Welcome

Thank you for choosing Lynk & Co vehicle with excellent safety, comfort, power and economy.

Before using the vehicle for the first time, please read this manual carefully and completely, which will help you to understand and use the vehicle better.

All reference materials in this manual are up-to-date at the time of printing. Our company's products will have continuous improvement and optimization, so the vehicle you purchased may not be consistent with the description in this manual. Please refer to the actual vehicle for accuracy.

Make sure this manual is kept in the vehicle all the time. Especially when you lend or resell the vehicle to someone else, please transfer this manual to the new owner.

If you run into any problems or you want to book a service, please drop by a Lynk & Co Center.

Please drive safely to arrive.

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Foreword

Important information related to this manual

Lynk&Co Automobile International Sales Co.,Ltd.(hereinafter referred to as Lynk & Co) recommends that you read this manual carefully before using the vehicle for the first time. You need to know some important information in order to better understand the content of this manual.

Prompts

⚠ Warning!

Personal injury

This warning sign reminds you that failure to comply with this warning statement may result in personal injury or death.

Caution!

Risk of vehicle damage

Please note that this sign informs you that this preventive measure must be followed, otherwise the vehicle may be damaged.

Note!

Help information

Here you can find some help tips or helpful details.

Icons and illustrations

The illustrations in this manual are some diagrams that clearly display certain functions for your understanding. These figures are for reference only. The actual vehicle should govern.



The symbol means "Do not do this" or "Do not let this happen".

01 The symbol indicates the part location when multiple parts are shown in an illustration.

indicate the movement/action when more than two actions are shown in an illustration.

This icon indicates the movement/action when only one action is shown in an illustration.

Display text

The format of texts or messages shown on the vehicle display is different from the normal texts. (For example **Vehicle, Connectivity, System, etc.)**. In case of procedures or instructions to follow, several steps can be displayed like this: **Settings - Vehicle - Basic settings.**

Vehicle configurations and options

This manual also provides information on all modules, all standard equipment and optional components in this vehicle series. Therefore, you may find some information that does not apply to

your vehicle because specific configurations vary depending on different markets and national or local laws and regulations. For more information, please refer to the actual vehicle.

You can identify the equipment in your vehicle through the available controls, switches, buttons, decals, symbols and menu selections. Functions can be added, removed and changed via software updates. If you have any doubt, please contact a Lynk & Co Center.

Notes to users

For your safety, follow local traffic regulations while driving, and observe the following precautions:

- Stay awake and do not drive after drinking or taking medicine; otherwise your ability to control the vehicle may be affected, resulting in accidents and casualties.
- Be sure to drive carefully, judge if the weather and road conditions are suitable for traveling correctly, and keep your eyes on the movement of other vehicles or pedestrians at any time and be prepared to take corrective action, so as to prevent accidents.
- Please stay focused while driving. Making phone calls, checking messages, adjusting the control button while driving will distract your attention, resulting in accidents and casualties.

Event Data Recorder (EDR)

Your Lynk & Co vehicle is equipped with an event data recorder (EDR), which is used to record information related to vehicle crashes or accidents, such as vehicle speed (signal comes from the site controller and gets it from the sensor, representing the vehicle speed at the time of the incident), braking status (representing whether the vehicle was braking at the time of the incident).

When a vehicle collision occurs, the current event data can overwrite the previous non-locking event data in the chronological order of accident data storage.

The event data information can help relevant personnel understand the state of the vehicle when the incident occurs, so that Lynk & Co can fulfill legal requirements and other regulations. In addition, the recorded information may be used for engineering research purpose by Lynk & Co in order to continuously improve quality and safety.

In accordance with local legislation and regulations, Lynk & Co may be required to disclose relevant recorded data to some authorities. Lynk & Co special data reading device is required to read and interpret the information in Event Data Recording System, and it can be extracted by connecting the vehicle OBD interface through a dedicated device or separately connecting it to the EDR controller , which is only accessible to the approved Lynk & Co Center that has signed an agreement with Lynk & Co. How to obtain the data reading device: If necessary, please contact an authorized Lynk & Co dealer to apply to the manufacturer for this device with its assistance.

Original deluxe accessory, optional equipment and modification

The genuine Lynk & Co accessories are tested to ensure compatibility with the performance, safety, and emission systems in your vehicle. To ensure the performance and safety of your vehicle to the greatest extent, please give priority to the genuine Lynk & Co accessories.

Your vehicle's performance and safety systems could be adversely affected if you install non-genuine products. Lynk & Co will not be held responsible for any problems arising therefrom.

You can order some Lynk & Co certified optional equipment. The specific optional equipment specially provided for certain countries or regions may not be suitable for your area as sales markets vary. Before you order the optional equipment, please check the local laws and regulations and contact the Lynk & Co Center. Lynk & Co will not be held responsible for any problems arising from the use of the optional equipment other than Lynk & Co certified optional equipment or the optional equipment that are not applicable in your area.

Do not modify the vehicle without permission; otherwise the driveability, safety and durability of the vehicle will be affected, and local government regulations might be violated. Lynk & Co will not be liable for vehicle damage or performance problems caused by unauthorized modification.

⚠ Warning!

Lynk &Co is only responsible for genuine products and optional equipment tested and certified by Lynk & Co. Lynk & Co does not provide any guarantees and does not assume any responsibilities and obligations for personal injury or death, vehicle damage or expenses that may result from the installation of non-peripheral products or non-optional equipment.

Radio equipment

Installation of radio equipment on vehicles may affect the proper use of electrical systems.

For details of radio frequency band, power level, installation location and installation requirements of radio equipment, please consult Lynk & Co Center.

The following provisions shall be strictly observed in the use of radio equipment:

- Do not install or change radio equipment on your own, otherwise some electrical system failures could occur.
- When using radio equipment, please follow the laws and regulations of the region where the vehicle is located.
- Do not park the vehicle in a place with strong electromagnetic interference such as a transformer.

⚠ Warning!

Lynk & Co will not be liable for any impact and loss caused by installation or modification of the radio equipment without permission.

⚠ Warning!

- People with implantable cardiac pacemakers, cardiac resynchronization therapy pacemakers or implantable cardioverter defibrillators should keep a proper distance from radio equipment. Radio waves may affect the operation of such equipment. If necessary, the radio equipment is prohibited.
- Do not install radio equipment within the airbag deployment area.
- For those using other electronic medical equipment, consult the manufacturer of the equipment about the impact of radio waves on the operation of the equipment. Radio waves may have unpredictable effects on the operation of such medical equipment.

Caution!

Radio waves from radio equipment can affect the airbag controller.

Note!

Different countries or regions have different laws and regulations on radio equipment.

Change of ownership

In the event of change of ownership of the vehicle, it is important to go to a Lynk & Co Center with your personal valid identification to reset the owner data and system settings to the factory defaults.

Vehicle scrapping

In accordance with the national environmental protection law, vehicles that have reached the service life or can not meet the conditions of road use must be scrapped as specified.

Before scrapping vehicles, please contact Lynk & Co Center to consult about vehicle scrapping.

⚠ Warning!

- Only the recycling companies certified by the related national organizations are permitted to scrap vehicles.
- Relevant safety regulations and laws and regulations must be observed when scrapping.

Using certified paper

Lynk & Co cares about the environment and uses paper from responsible sources. This publication is certified by Forest Stewardship Council (FSC®) and is in line with the beautiful resolution of passing on the green forests to our coming generations.

The Forest Stewardship Council (FSC®) logo will be presented, indicating that the paper used in this publication is derived from FSC® certified forests.


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Safety

Overview

Safety system

The vehicle is equipped with several safety systems, which work together to help protect you and passengers in the event of an accident. Depending on the specific situation, different safety systems are activated.

- safety belt
- Airbag
- Child safety
- Whiplash Protection System

Safety mode

Safety mode is a feature that is triggered if one or several safety systems such as the front airbags and side airbags, side curtain airbags are triggered, or if one or several seatbelt pretensioners are activated.
The collision may have damaged important parts in the vehicle, such as the fuel lines, sensors for certain safety system, the brake system,etc. In an accident where the airbags deploy, the doors will unlock automatically to help escape and rescue personnel.

⚠ Warning!

When the vehicle is in the safety mode, please leave the vehicle immediately for a safe area, then call the police or ask for help. And observe the following warnings; otherwise, personal injury or death and vehicle damage may occur.

- Never attempt to restart the vehicle if you smell the odor of fuel, or find any signs of fuel leakage.
- Never attempt to repair the vehicle yourself or to reset the electrical system. This could result in injury or improper system function.
- The vehicle shall not be driven or towed. It must be transported on a platform trailer to the Lynk & Co Center for inspection and repair.

⚠ Warning!

If a minor collision occurs and you have verified everything is normal and there is no fuel leakage:

- You may attempt to restart the vehicle and drive carefully away from a potentially dangerous location.
- The vehicle should be inspected by a Lynk & Co Center after any collision. Some functions may fail even if the vehicle's surface does not display any damage.

safety belt

Seatbelt

Seatbelt function

In case of a collision accident, it can reduce personal injury and protect the heads and chests of passengers from injury if wearing seatbelt correctly.

Before each trip, each passenger must fasten the seatbelt in the correct way, otherwise serious personal injury or death may occur in an accident.

⚠ Warning!

Strictly follow the following warning information, otherwise personal injury, death and vehicle damage may occur.

- Each seatbelt is only allowed to be used by one person. Do not share a seatbelt with several people (including children).
- Do not modify, remove the seatbelt or install devices that may change the seatbelt routing or tension.

⚠ Warning!

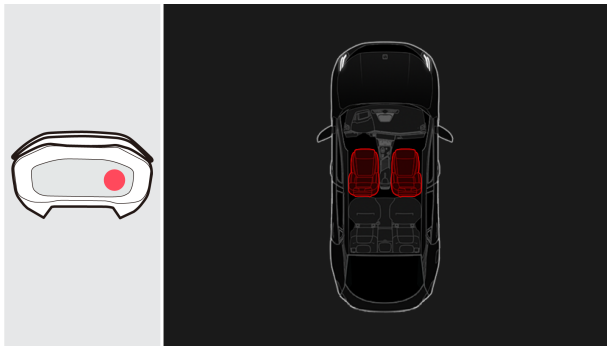
The seatbelt system should be inspected after any collision by the Lynk & Co Center. The seatbelt may have lost some protective function inside even if it does appear no damage. The seatbelt must be replaced if either damage or improper operation is noted.

Seatbelt reminder:

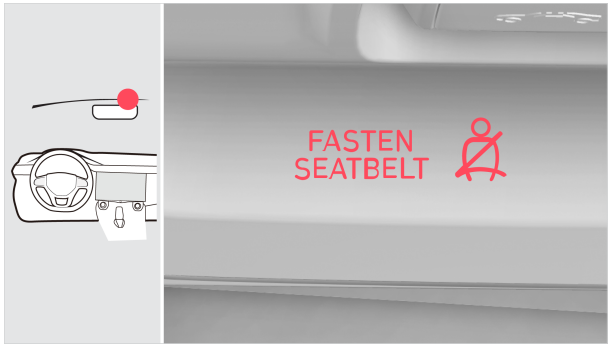
The seatbelt reminder is intended to remind the occupants of the vehicle that their seatbelts should be fastened before driving. When the vehicle starts and passengers do not fasten their seatbelts, the visual warning symbol will light on the instrument display . When the vehicle is in motion and the occupants are still not fastening seatbelts, the seatbelt reminder will also make an audible warning signal when the vehicle reaches a certain speed or mileage. After a period of time, the warning tone will disappear automatically, and the visual warning symbol will stay on until you fasten your seatbelt.

Seatbelt reminder alerts the occupants in the following ways:

- Seatbelt visual indicator and vehicle graphic on the instrument display.
- Seatbelt visual indicator on the overhead console.
- Audible reminding signals.



Front seatbelt indicator on the instrument display.



Seatbelt indicator on the overhead console.

In the vehicle graphic, the seat(s) where the seatbelt (s) are not fastened will be highlighted.

⚠ Warning!

When you confirm that all seatbelts have been fastened and that there are no heavy objects on the seats, and the seatbelt indicator symbol stays on, please immediately park the vehicle at a safe place and contact the Lynk & Co Center.

ⓘ Note!

- The seatbelt reminder will also make an audible warning signal when the vehicle reaches a certain speed or mileage. The signal depends on the speed of the vehicle.
- If a heavy object is placed on the seat, an audible warning signal may be issued and the seatbelt indicator may light.

Inspection of seatbelt

Seatbelt is an important component, please check the seatbelt as following steps every time before driving. If any abnormality is noticed, contact the Lynk & Co Center immediately.

- Check whether the seatbelt is distorted or dirty.
- Check the seatbelt for serious wear, cuts and burns.
- Insert the seatbelt lock tongue into the buckle, pull the seatbelt quickly and check if the seatbelt buckle is secured.
- Quickly pull the seatbelt and check the locking condition of the seatbelt retractor.

⚠ Warning!

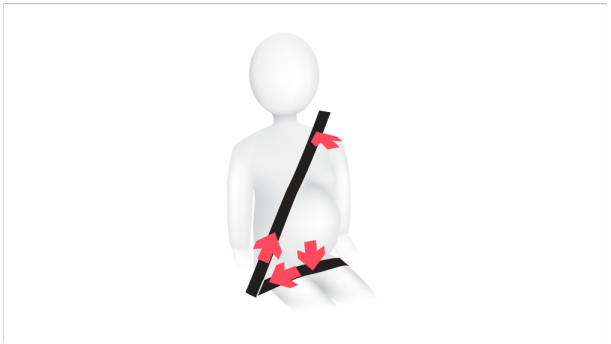
In case of failure of the seatbelt system, please immediately park the vehicle at a safe place and contact the Lynk & Co Center. Improper maintenance of seatbelts may result in personal injury or death.

Safety during pregnancy

It is very important for pregnant women to fasten their seatbelt properly when riding in the vehicle.

⚠ Warning!

If the seatbelt is not properly fastened by the pregnant woman, the pregnant woman and the fetus may suffer serious injury or even death when a emergency braking or a collision occurs.



Position the lap belt low across the hips below the stomach. Position the shoulder belt to cross the middle of the shoulder and the center of the chest.

⚠ Warning!

Strictly follow the following warning information, otherwise personal injury, death and vehicle damage may occur.

- The seatbelt must never be allowed to move upward while riding in the vehicle. Tighten the seatbelt and ensure that it fits firmly the body without any twists.
- When wearing the seatbelt, pregnant women should never allow the seatbelt to touch the bulging abdomen. The lap seatbelt should lay snugly around the thighs and be as low as possible under the abdomen.

Before a pregnant woman drives a vehicle, she should consult a doctor if she can drive. To reduce the risk of injury to you and your unborn baby, follow the following instructions when driving the vehicle:

- As a pregnancy progresses, you should adjust the seat and steering wheel to easily maintain control of the vehicle (which means you must be able to easily operate the pedals and steering wheel).
- In this case, you should strive to position the seat with as large a distance as possible between the abdomen and the steering wheel.

Fastening/releasing seatbelts

All occupants of the vehicle must fasten their seatbelts before driving.

Fastening the seatbelt

1 Adjust the front seat to the right position.

⚠ Warning!

Do not incline the seat backrest too backward. The seatbelt is designed to provide protection in a normal seating position.

2 Slowly pull the seatbelt out of the retractor and insert the lock tongue into the buckle until a click is heard.

⚠Warning!

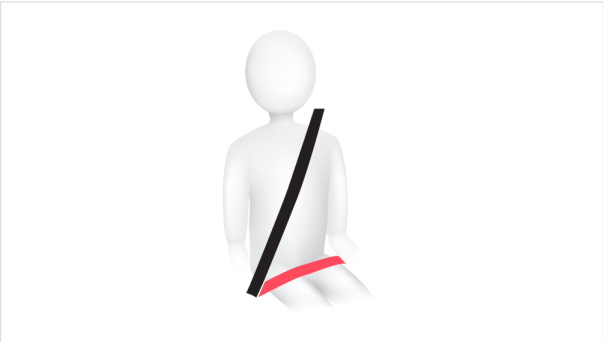
- The seatbelt lock tongue should only be inserted into the matched buckle. Insert it into another buckle could impede its proper functioning.
- Please check if there is any foreign matter (such as food residue ,etc) in the lock socket when wearing the seatbelt , if there is any foreign matter,please wipe it or deal with it in Lynk & Co Center immediately.

ⓘNote!

The retractor will lock if:

- □ The seatbelt is pulled out too quickly.
- □ The brake is applied abruptly.
- □ The vehicle leans seriously.

3 As shown, the lap seatbelt should straddle the hip as low as possible.



⚠Warning!

Place the lap seatbelt snugly under the abdomen. A lap seatbelt worn too high increases the risk of internal injuries in an accident.

4 Adjust the front seatbelt height to an appropriate position.

5 Make sure that the shoulder seatbelt stretches across the entire shoulder and across the chest as shown.



⚠Warning!

Always route the shoulder seatbelt over your shoulder and across your chest. Never put the seatbelt behind your back, under your arm or across your neck. The seatbelt should be away from your face and neck, but not fall off your shoulder.

Releasing the seatbelt

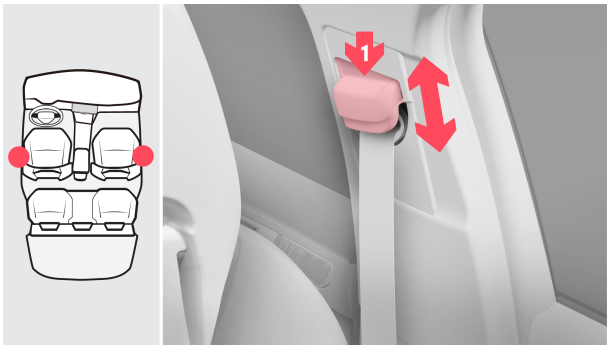
Press the red release button on the seatbelt buckle to retract the seatbelt automatically.

If the seatbelt does not retract fully, guide it back by hand so that it does not hang loose.

ⓘNote!

When releasing the seatbelt it is recommended you hold the seatbelt before pressing the release button to prevent personal injury and vehicle damage caused by the rapid retraction of the seatbelt.

Shoulder height adjuster



Front seatbelt height adjustment

Press the release button and adjust the seatbelt up and down to the appropriate position.

Seatbelt pretensioner

The seatbelt pretensioner works together with the seatbelt retractor to tighten the seatbelt to help restrain the occupants when the vehicle gets involved in certain types of collisions (depending on the angle and severity of the impact).

When the seatbelt pretensioner is triggered, a small amount of dust (smoke) is emitted and a loud noise may be heard. It is a normal condition and will not cause a fire. The smoke and dust formed when the pretensioner is triggered could cause skin and eye irritation in the event of prolonged exposure.

⚠ Warning!

Strictly follow the following warning information, otherwise personal injury, death and vehicle damage may occur.

- Do not touch the seatbelt pretensioner assembly after it is triggered. After a collision, the pretensioner becomes hot and could burn you.
- If dust (smoke) infects the eyes and skin abrasions, rinse them immediately.

ⓘ Note!

The control module of the airbag system monitors the seatbelt pretensioner. When the seatbelt pretensioner fails, the airbag fault indicator turns on , please refer to the *Airbag*(p. 24).

Airbags

Airbag

The airbag is a passive auxiliary protection system, used with the seatbelt to provide additional protection for the heads and chests of occupants.

The main parts of the supplemental restraint system (SRS) are:

- The electronic monitoring system (SRS control module and sensors)
- Two front airbags
- Two side airbags
- Two head safety air curtains
- Seatbelt pretensioners

The SRS works with the ignition on. Seatbelts and airbags work together. If the seatbelt is not used or is used incorrectly, it may reduce or lose the protection provided by the airbag in the event of a collision.

The airbag control module monitors the operation status of each system. When the airbag control module detects the collision event, it controls the airbag deployment or detonates the seatbelt pretensioner. If airbag deployment occurs in a collision, the airbag (s) is(are) inflated with hot air and deflate when compressed or in a short period of time. When this occurs, a small amount of dust (smoke) is emitted and a loud noise may be heard. It is a normal condition and will not cause a fire.

⚠ Warning!

The SRS and seatbelt pretensioners can only be deployed or triggered once.

⚠ Warning!

The dust (smoke) formed when the airbag deploys could cause skin and eye irritation in the event of a prolonged exposure. Wash the eyes and any skin abrasions immediately if irritated.

Airbag fault indicator

Turn the ignition switch to position II, and the airbag system is self-checked. There is a fault in the airbag system if the airbag warning symbol shows as follows:

- The airbag warning symbol does not light up when the system is self-checked.
- The symbol remains on after the START/STOP ENGINE button has been in position II for several seconds.
- The airbag warning symbol flashes intermittently.

⚠ Warning!

If the airbag failure indicator lights up continuously during driving or after self-inspection, please stop the vehicle at a safe place immediately and contact a Lynk & Co Center. The vehicle would be at risk if keeping driving.

⚠ Warning!

Improper repairs in the SRS could result in system malfunction and serious personal injury. Always contact a Lynk & Co center for repairing the airbag system.

Precaution on airbags

As a supplement to the seatbelt protection function, the SRS is used to provide the best safety protection for occupants. When using airbags, please always observe the following precautions; otherwise serious consequences may occur.

⚠ Warning!

When using airbags, observe the following warnings; otherwise, personal injury or death and vehicle damage may occur.

- Do not place items where airbags are deployed.
- Do not modify, remove and install the airbags and related components without authorization.
- To avoid scalding, do not touch the relevant parts of the airbags immediately after the airbags deploy.
- The drivers and all passengers must wear the seatbelt correctly and keep properly sitting posture. The adults shall use the seatbelt and children shall use the appropriate child safety seats.
- Do not use any electrical test equipment or device in the vicinity of airbag system components or wiring harness. The airbag could deploy and result in personal injury.

Airbag deployment conditions

During certain collisions, impacts or decelerations, the airbags and other safety features would deploy, which depends on the crash severity, angle, speed and object impacted.

Systems	Trigger conditions
Seatbelt pretensioner	In case of front, side, rear collisions and/or rollover and that the ignition condition is reached.
Front airbags	In case of front collision and that the ignition condition is reached.
Side airbags	In case of front/side collision and the ignition condition reached.
Head safety air curtains	In case of front/side collision and the ignition condition reached.
Whiplash Protection System	A rear-end collision occurs and the triggering conditions are met.

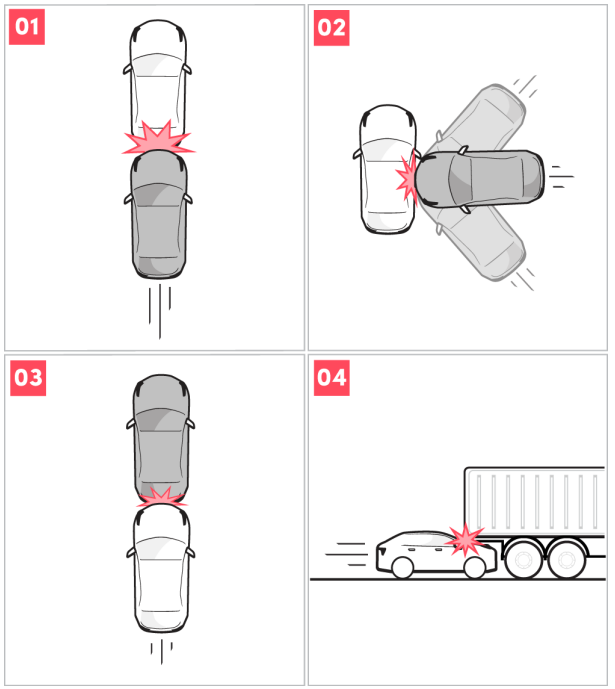
⚠ Warning!

If the airbag has deployed:

- The SRS can only provide one-time accident protection. If the airbag has been deployed, the SRS components must be replaced.
- Do not drive the vehicle with deployed airbags. Contact a Lynk & Co Center immediately for replacement of components in the vehicle's safety systems.
- The airbag and installation area must be inspected for damage by a Lynk & Co Center after any collision.
- Do not touch the internal components near the airbag storage areas (the steering wheel, dashboard and/or both sides of the roof rails) since they will be very hot. Touching them could result in personal injury.

Situations where airbags may not deploy

The airbag deployment depends on the collision conditions. The speed, impact angle and force are the main factors. In the following situations the airbags may not deploy.



Examples of situations where airbags may not deploy. The white vehicle in the illustration refers to this vehicle.

01,02Generally, front airbags do not deploy in a a rear-end collision, side impact collision or a rollover.

03 The front airbag may not deploy if deceleration or force cannot reach the triggering condition for an airbag sensor. Such collisions include: rushing into flexible objects (such as snowdrifts or bushes), crashing into hard objects at low speeds, and collision of two vehicles with relatively low speed.

04 The vehicle collided with a container truck or the lower part of a large vehicle, but the force does not reach the triggering condition for an airbag sensor.

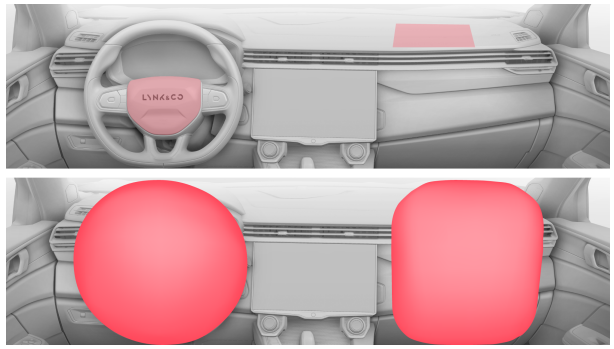
In the following situations the airbags also may not deploy:

- The collision point is concentrated at a specific location (such as. a tree or a pole) and the force is not enough to be transmitted to an airbag sensor.
- the airbag system malfunctions.

ⓘ Note!

The degree of damage to the body structure does not necessarily determine whether the airbag is triggered or not.

Front double airbags



Location and deployment of front airbags

The driver airbag is mounted in the center of the steering wheel with marked “AIRBAG” on the steering wheel. The passenger airbag is mounted above the glove box with marked “AIRBAG” on the instrument panel. If the front airbags are triggered, the deployed airbag can reduce the risk of head and chest injury.

⚠ Warning!

Do not install or place any accessories (such as cup holders, cassette holders or stickers) on the steering wheel or on the dashboard where airbag is located. Such objects could result in personal injury or death if the airbag deploys. For more safety precautions, please refer to , please refer to the *Airbag*(p. 24).

Note!

- The front airbag deploys only when the vehicle suffers serious impact. The front , please refer to the *Airbag*(p. 24)will not be deployed in all collision situations.
- For the situations when the airbags may not be deployed, please refer to , please refer to the *Airbag*(p. 24).

Enabling/disabling the front passenger airbag

Normally, the front passenger side airbag is activated. The front passenger side airbag can only be deactivated under certain conditions.

The enabling/disabling switch for the passenger airbag is located on the passenger end of the instrument panel and is accessible when the front passenger door is opened.

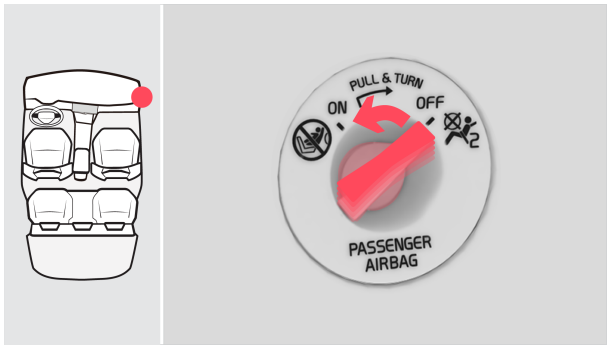


Front passenger airbag warning icon

Warning!

Never put a child in a booster cushion, a child seat or a rear-facing child seat in the front passenger seat when the front airbag is activated. Passengers less than 140 cm in height should not sit in the front passenger seat. Serious personal injury or death may result.

Enable the front passenger airbag



You can enable the front passenger side airbag in the following way.

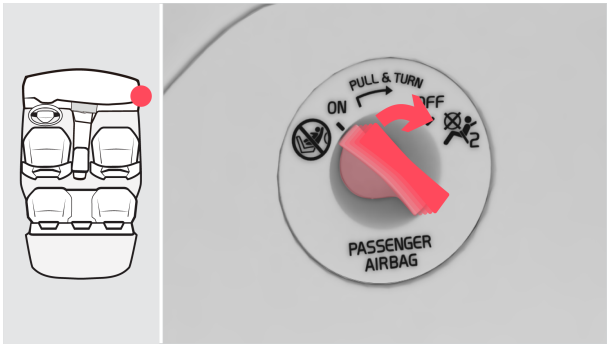
1 Pull the switch outward.

2 Turn it from OFF position to ON.

The symbol in the overhead console illuminates to indicate the airbag is activated. The instrument display also shows a symbol that the passenger airbag is enabled.



Disable the front passenger side airbag



You can disable the passenger airbag in the reverse order of enabling it.

Warning!

The front passenger airbag should be reactivated as soon as possible after it has been deactivated so that it can continue to give the required protection. Otherwise it may lead to personal injury or death.

The symbol in the overhead console illuminates to indicate the airbag is activated when the front passenger side airbag is disabled. The instrument display also shows a symbol that the passenger airbag is disabled.

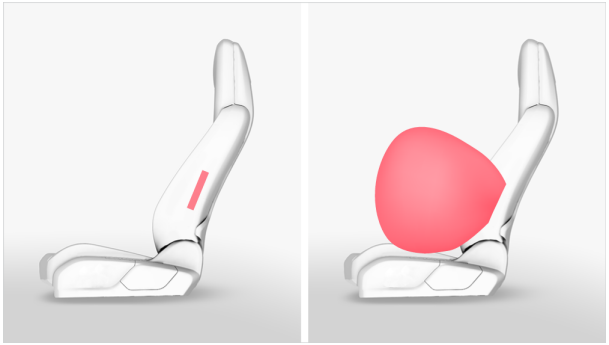
Warning!

If the symbol in the overhead console indicates that the airbag is disabled and the airbag system failure indicator lights up continuously in the instrument display. Please immediately park the vehicle at the safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.

Note!

The passenger airbag current status (ON/OFF) is continuously shown in the overhead console when the ignition is on.

Front side airbags



Location and deployment of front side airbags

The front side airbags are mounted on the outside of the front seats with marked “AIRBAG” on the seats. When the vehicle is subjected to a violent lateral impact, it is spread between the occupant and the door panel to protect the occupant’s chest, shoulder and hip from injury.

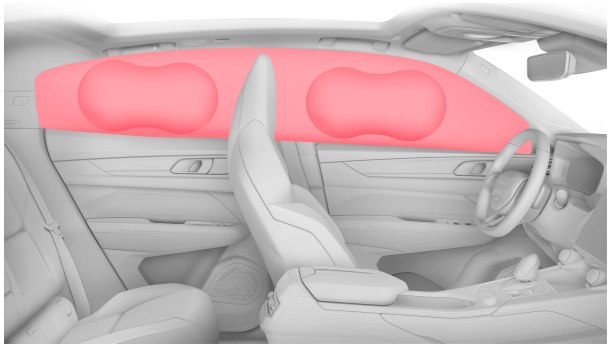
Warning!

- Do not put objects in the area between the outboard side of the seat and the door panel; otherwise, when the airbag is deployed, personal injury or death could occur. For more safety precautions, please refer to , please refer to the *Airbag* (p. 24).
- Do not use the seat cover on the front seat back. They could interfere with the side airbags deployment, causing personal injury or death.

Note!

- The front side airbags deploy only when the vehicle suffers serious impact. The front side, please refer to the *Airbag*(p. 24) will not be deployed in all collision situations.
- For the situations when the airbags may not be deployed, please refer to , please refer to the *Airbag*(p. 24).

Head safety air curtains



Head safety air curtains

Head safety air curtains are mounted along both sides of the roof ceiling to protect the occupants sitting in the outside seats. There is marked with the word “AIRBAG” on the trim panel.

In a side and/or frontal collision, the head safety air curtains deploy to protect your head and the head of other passenger from hitting the interior walls of the vehicle.

Warning!

- Do not hang or tie heavy items on the roof handles. The clothes hooks are only designed for light coats and jackets (not for hard objects such as umbrellas). For more safety precautions, please refer to , please refer to the *Airbag*(p. 24).
- Do not overload the cargo and rear seats, make sure the clear distance between the objects and the upper edge of the rear windows should exceed 10 cm. Objects placed higher than this level could impede the function of the head safety air curtains.
- Do not screw or install anything onto the vehicle's roof lining, door pillars or side panels; otherwise intended protection could be compromised. Lynk & Co recommends only installing Lynk & Co approved original parts within these areas.

Note!

- The head safety air curtains deploy only when the vehicle suffers serious impact. The , please refer to the *Airbag*(p. 24) of the head safety air curtains will not be deployed in all collision situations.
- For the situations when the head safety air curtains may not be deployed, please refer to , please refer to the *Airbag*(p. 24).

Child safety

Child safety

Always make sure the child safe while traveling with children.

Lynk & Co recommends the proper use of approved seat systems for all occupants including infants and children. Infants and children must be restrained in child safety seats appropriate for their age and size.

⚠ Warning!

- You are responsible for the safety of the children during the trip.
- Do not let a child stand or kneel on any seats and do not allow a child in the trunk area. Otherwise the children can be seriously injured or killed in a collision or a sudden brake.
- Do not leave children unattended in the vehicle, and do not let children carry the key. Otherwise, due to incorrect operation of parts such as gear selector, the children may be injured or the vehicle may be damaged.
- Before driving, close and lock the doors to prevent children from opening the doors or accidentally operating the power window.
- Always place children in the appropriate child safety seat. Do not hold the child in arms. Otherwise, when an accident occurs, the child may be harmed because of the lack of binding force.
- Child safety seats should always be installed in the rear seats. Studies show that children are safer when properly restrained in the rear seat than in the front passenger seat.

Child safety seats devices

Choosing appropriate child restraint system

There are various types of child safety seats on the market. It is recommended that you use approved and appropriate child seats for your children. There are three basic types of child safety seats:

- Rear-facing child safety seat
- Forward-facing child safety seat
- Booster cushion

Lynk & Co generally recommends that infants and children between 3 - 4 years old use rear-facing child seats. Forward-facing child safety seats are available for children who outgrow rear-facing child safety seats. Booster cushions are used to help fastening the seatbelt on children who outgrow forward-facing child safety seats.

Child seat compatibility

	Front passen-ger seat (passen-ger airbag disabled)	Front passen-ger seat (passen-ger airbag enabled)	Rear outer seat	Rear center seat
Seat positions suitable for universal belts	Yes[1]	No	Yes	No
i-Seating size	n/a	No	Yes	No
Seats suitable for horizontal fixing devices	n/a	No	No	n/a
Maximum suitable backward fixture	n/a	No	ISO/R2	n/a
Maximum suitable forward facing fixture	n/a	No	ISO/F3	n/a
Maximum suitable turbo-charger fixture	n/a	No	ISO/B2	n/a

Recommended child safety seats

Children's height	Manufacturer	Type	Accessories
40-105 cm	Maxi Cosi	Pearl 360&Family-Fix 360 base	ISOFIX +Support leg
61-105 cm	BeSafe	IZi Kid X3 i-Size	ISOFIX +Support leg
100-150 cm	Britax R ö mer	Kidfix i-Size[1]	ISOFIX + Belt

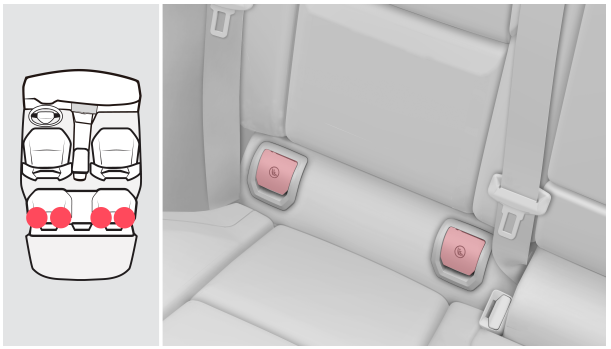
[1] Use this child seat and its accompanying backrest. Ensure that the seat belt is connected using the SecureGuard clip and XP-PAD connection belt.

ECE-R.44 classification is based on child weight:

Child weight	Manufacturer	Type	Accessories
22–36 kg	Graco	Booster Basic	Belt

Installing the ISOFIX child safety seat

ISOFIX child safety seat can be secured quickly, easily and safely.



ISOFIX anchors

The ISOFIX fixtures are located in both of the rear outside seats and they are indicated with the ISOFIX label.

Always follow local regulations and refer to the manufacturer's instructions when installing child safety seats or infant seats. Put the child seat installation instruction manual in the glove box so that it can be checked at any time.

Installing the ISOFIX child safety seat

Always follow the child seat manufacturer's installation instructions to use the ISOFIX fixtures.

1 Open the cap of the fixtures.
2 Always follow the child seat manufacturer's instructions to install the child safety seat in the ISOFIX anchorages.
3 Secure the top tethers behind the rear seats.

4 Pull the child seat away and shake it from side to side to ensure that it is secured in place.

⚠ Warning!

ISOFIX lower anchors are only used to secure child safety seat on the outside seats. The lower anchorages cannot be used for any child safety seats that are placed in the center. If the child safety seat is not correctly secured, children can be seriously injured or killed in a collision or a sudden brake.

Using top tether anchors

The vehicle is equipped with child seat top tether anchorages which are located behind the rear seat backrests.



Always follow the child safety seat installation instruction to secure the child safety seat.

ⓘ Note!

The top tethers are intended for forward-facing child safety seats. Lynk & Co recommends that small children should sit in rear-facing child safety seats.

1 Find the top tether anchorages behind the rear seating position where you intend to place the child seat.

ⓘ Note!

If necessary, adjust the angle of the rear seat to install the top tether.

2 Adjust the headrest upward and pass the top tether through the headrest to make it between the two rods of the headrest.

⚠ Warning!

Never route a top tether over the top or side of the headrest. Remove the head restraint if necessary , please refer to the *Head restraints*(p. 97).

3 Attach the tether hook to the anchorage.

4 Tighten the top tether to remove any slack.

⚠ Warning!

- Never use a single tether or a single lower anchorage to install more than one child safety seats. The increased load caused by multiple seats may break the tether/anchorage and result in serious personal injury or death.
- ISOFIX can only support the loads generated by a correctly fitted child seat. The above anchors shall not be used as adult seat belts or seat strap under no circumstances. Failure to follow these warnings could result in personal injury in a collision.

⚠ Warning!

- It is forbidden to install a child safety seat in the front passenger seat.
- Passengers with height less than 140 cm should not sit in the front passenger seat.
- ISOFIX child restraint system is not allowed to be used on seats under the protection of front airbag (activated).

Child seats warning sign



Child seats warning sign

Safety assistance feature

Whiplash Protection System

The whiplash protection system consists of specially designed hinges and brackets on the front seat backrests designed to help absorb some of the energy generated in a rear-end collision.

When a rear-end collision occurs, the whiplash protection system helps reduce the risk of the whiplash injury.

⚠ Warning!

The whiplash protection system is designed to supplement the seatbelts. If the seatbelt is not used or is used incorrectly, the protection provided by whiplash protection system may reduce in the event of a rear-end collision. Please be aware that no system can prevent all possible injuries that may occur in an accident.

⚠ Warning!

- If your vehicle has been involved in a rear-end collision, the front seat backrests must be inspected by the Lynk & Co Center, even if the seats appear to be undamaged. Certain components in the whiplash protection system may need to be replaced.
- Do not attempt to repair any component in the whiplash protection system by yourself.



The whiplash protection system provides better safety protection for the front occupants in the event of an accident, and it is recommended that the front occupants should sit in the center of the seats and keep the head restraints as close as possible to the headrests.

⚠ Warning!

Occupants in the front seats must never sit out of position. Occupants must sit as upright as comfort allows with their backrests against the seat backrests.

⚠ Warning!

Please do not place any items behind the front seat backrest, such as boxes, suitcases, etc. This could interfere with the action of the whiplash protection system.

⚠ Warning!

If the rear seat backrests are folded down, objects in the trunk must be secured to prevent them from sliding forward against the front seat backrests in the event of a rear-end collision. This could interfere with the function of the whiplash protection system.

⚠ Warning!

Any contact between the front seat backrests and the folded rear seat or the rear-facing child seat could affect the function of the whiplash protection system. If the rear seat is folded down or the child seat is installed, the front seats must be adjusted forward so that they do not touch the folded rear seat.

Keys, locks and alarm

Key

Remote control key



Remote control key

Your vehicle is equipped with a remote control key. You can perform the following with the remote control key.

Lock button: Press and release the lock button to lock all doors/ tailgate and arm the anti-theft alarm. Long press the lock button to close all the windows and panoramic skylight.

Unlock button: Press and release the unlock button to unlock all doors/tailgate and disarm the anti-theft alarm. Press and hold the unlock button to open all the windows.

Tailgate button: Press and release to unlock the tailgate.

You can use the keyless entry system with remote control key, keyless entry system allows you to unlock/lock the vehicle without pressing the button on the key. For more information, see the section Keyless entry system.

Warning!

Always place the ignition switch in the OFF position and carry the remote control key before leaving the vehicle, especially when there are children in the vehicle. They might start the vehicle or activate power windows, which could result in an accident or personal injury.

Caution!

Do not modify the key or strike it with hard objects, otherwise its function may be affected.

Ordering additional remote control key

You can contact Lynk & Co Center to order an additional programmed remote control key. If a remote control key is lost, other remote control keys should be taken to the Lynk & Co Center.

Key reminder device

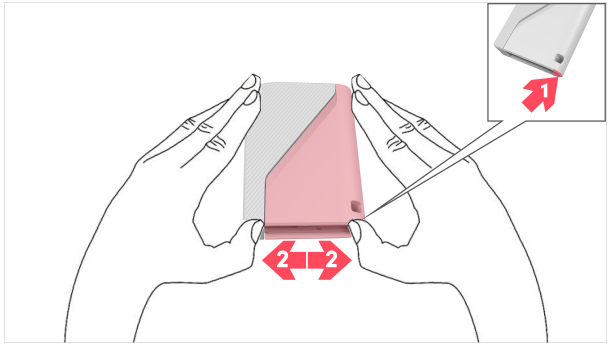
When the vehicle starts and the last door is closing, relevant prompts will pop up on the Instrument display if the remote control key is not in the vehicle

Replacing the remote control key battery

If the remote control key battery is out of power, the remote control key may not work properly, situations like such as failure to lock/ unlock the vehicle, start the vehicle and so on may occur. Please replace the battery with a new one.

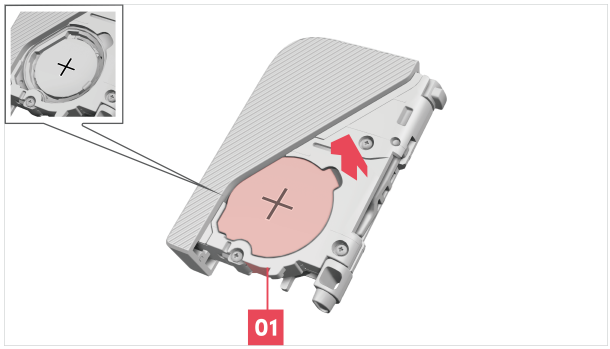
1 Remove the mechanical key , please refer to the *Mechanical key*(p. 43).

2 1 Press and hold the edge of the key cover.
2 Move outward and remove the key cover.



3 After removing the key cover, remove the cover at the upper end of the remote control key battery, take out the old battery and insert a new battery with "+" upward.

4 After replacing the key battery, press any key on the remote control key to check whether the work indicator in the installation area of the mechanical key is illuminated.



01 Work indicator

5 Install the remote control key in the reverse order.

6 Press the button on the remote control key to check and make sure that the remote control key works properly.

⚠ Warning!

- The battery removed is very small. If children swallow it carelessly, it may cause suffocation. Please keep the battery out of the reach of children, otherwise it may cause serious injury or even death.
- Please dispose of the waste batteries according to the local regulations. Improper disposal of the waste batteries will damage the environment and endanger human health.

Caution!

- When installing the key cover, be careful not to damage or deform it.
- When replacing the key battery, be careful not to lose the battery or any other small parts.
- Operate with dry hands, otherwise moisture may rust the battery.
- Do not touch or move any other parts in the remote control key.

Note!

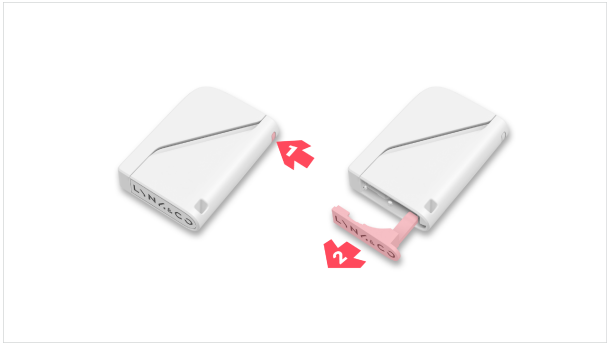
If the remote control key still can't work properly after replacing the battery, please contact the Lynk & Co Center in time for inspection and solution.

Mechanical key

You can use the mechanical key stored in the remote control key to proceed as follows:

- Lock/unlock the door, for more information, please refer to the section on emergency door lock.
- Enable/disable the child safety lock. For details, please refer to the section Child Safety Locks.

Removing the mechanical key



1 Press and hold the release button.

2 Pull the mechanical key straight out when pressing the release button.

Note!

The mechanical key will slide out if the remote control key is tilted at a certain angle when pressing the release button.

After use, insert the mechanical key into the slot until it clicks into place and installation is complete.

Lock/unlock

Locking/unlocking indication

You can acknowledge the locking/unlocking status of the door via the turn indicators.

Lock: The direction indicators flash once and the central lock button indicator in the driver door panel is on.

Unlocking: The direction indicators flash twice.

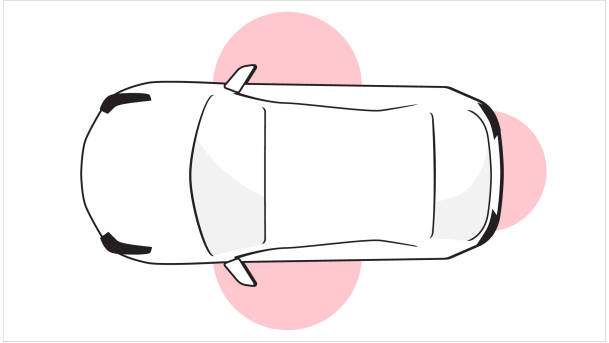
You can activate/deactivate the locking/unlocking indicator via the center display , please refer to the *Overview of vehicle functions interface*(p. 73), and if the locking/unlocking indicator is deactivated, the turn indicators do not flash while locking/unlocking the doors.

Note!

When the Lock/unlock indicator is activated, If you do not get lock confirmation from the vehicle, check to see if any of the doors are not completely closed.

Keyless entry system

Vehicles are equipped with a keyless entry system. You can unlock/lock the vehicle without pressing the button on the key.



Coverage area of the function

Keyless entry system unlock/lock vehicle to ensure that the remote control key must be within approximately 1.2 meters of the sides of the vehicle or approximately 1 meter of the tailgate as shown in the illustration.

The following situations may affect the operation of the key:

- The vehicle is near a radio/TV tower or a power station.
- There are wireless devices around the vehicle, such as mobile phone, transmitter or radio equipment.
- The remote control key contacts or is covered by metallic material.
- The remote control key is close to an electrical device such as a computer, etc.
- The key battery runs low.

Unlock/lock the door

Keyless unlocking

1 Make sure the remote control key is within the specified range and on the same side of the vehicle as the front door to be opened.

2 Touch the inner sensor area on the front door handle. The turn indicators flash twice to indicate the vehicle is unlocked.



Inner sensor area in front door handle for unlocking

3 Pull the handle to open the door after the vehicle has been unlocked.

Note!

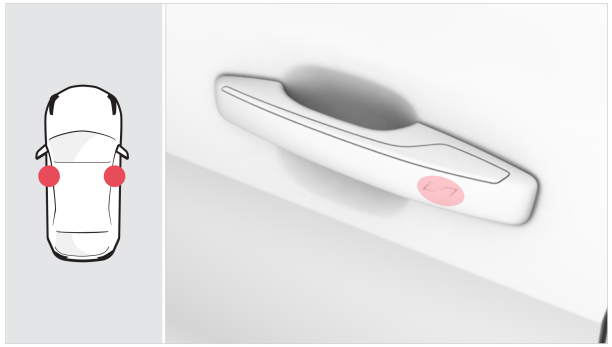
If no doors are opened after the vehicle is unlocked with the keyless unlock button or keyless unlock function, the doors will re-lock automatically after a certain period.

Keyless locking

1 When the ignition is switched off and take the remote control key with you.

2 Close all the doors.

3 Touch the outer sensor area on the front door handle. The direction indicators flash once to indicate that the vehicle is locked.



Outer sensor area in front door handle for locking

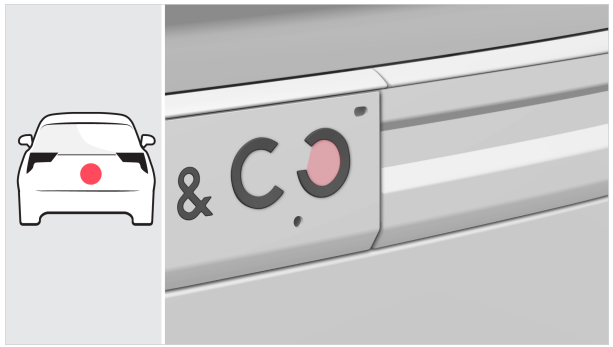
Press and hold the outer sensor area to close all of the windows and panoramic roof. Closing all the windows can be stopped by touching the outer sensor once again.

Note!

You can set the number of doors unlocked via the center display , please refer to the *Overview of vehicle functions interface*(p. 73).

Keyless unlocking tailgate

When you carry the remote control key, you can open the liftgate via the keyless entry function.
Use your fingers to fully touch the sensing area in the middle of the letter O on the tailgate switch, and the tailgate opens automatically.



Liftgate switch sensing area

Note!

- Area around letter O is tailgate switch's protection area, avoid touching the tailgate switch protection area during operation.
- Due to the protective setting of the tailgate sensing area, the tailgate may not be opened by touching the sensing area in rain, snow, icing and other extreme weather, use the remote control key to open the tailgate.
- Due to the protective setting of the tailgate sensing area, the tailgate may not be opened by touching the sensing area immediately after washing the car, please wait for tens of seconds or use the remote control key to open the tailgate.

Central door lock system

You can lock/unlock the vehicle via the central door lock button.



Central door lock buttons with indicator lamp

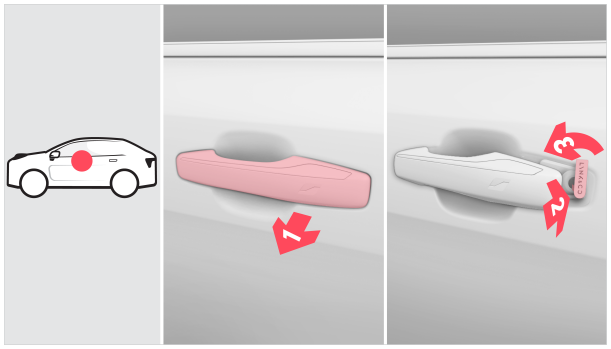
Press the lock button on the driver's door to lock all of the doors and tailgate. The indicator on the button lights up when the vehicle is locked.

Press the unlock button on the driver door to unlock all the doors and trunk.

Emergency locking the doors

When the key battery is too low to unlock the door, you can lock/unlock the door by the mechanical key.

Unlocking the driver's door



1 Pull the driver's door handle.

2 Insert the mechanical key as shown.

3 Turn the key counterclockwise to unlock the vehicle.

Caution!

After unlocking with a mechanical key, you need to remove the key and pull the handle again to open the door.

Note!

- Pull the door handle all the way outward and hold on when unlocking the door, making it easier to complete the unlocking procedure.
- Avoid the mechanical key handle from being pressed down during locking, keep it perpendicular to the mechanical key to prevent damage to the paint work of the vehicle.
- Unlocking the vehicle with the mechanical key can trigger the anti-theft alarm. You can disarm the anti-theft alarm manually. For more details, please see the chapter Anti-theft alarm.

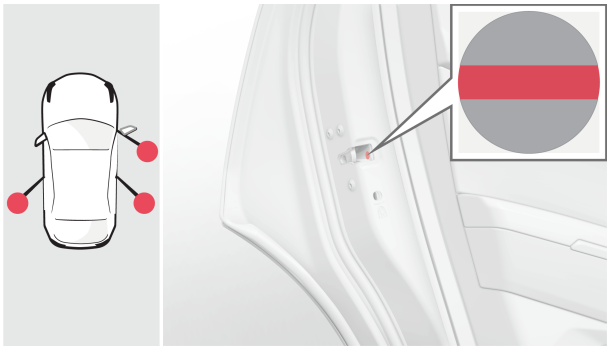
4 Perform locking in the same way, but turn the key clockwise to a certain angle.

Note!

Avoid the mechanical key handle from being pressed down during locking, keep it perpendicular to the mechanical key to prevent damage to the paint work of the vehicle.

Passenger door emergency locking

If the electronic door lock fails, you can manually lock the passenger side door by following ways.



Emergency locking device

1 Insert the mechanical key into the slot and rotate 20-30° in the direction of the arrow.

2 Close the door.

Note!

- The driver's door can be locked with the mechanical key, and the other three doors can be locked by emergency locking device respectively.
- When the emergency locking device and the child safety locks are activated at the same time, the emergency lock can only be released via the inner door handle. You also need to open the door via the outer door handle.

Child safety locks



01 Child safety locks deactivated, the rear door can be opened from both inside and outside.

02 Child safety locks activated, the rear door is blocked against opening from inside.

The child safety locks are located on the rear edges of the rear doors and can be accessed only when the rear doors are opened.

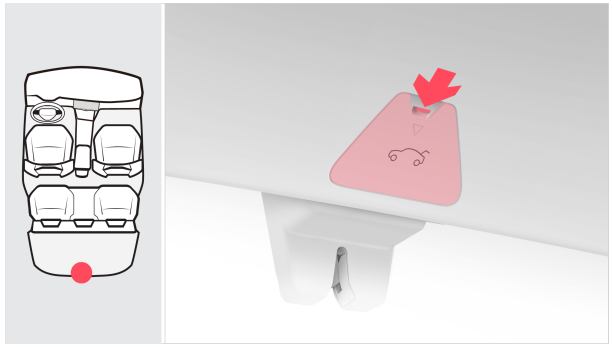
The rear child safety locks can be activated independently.

Use the detachable mechanical key , please refer to the *Mechanical key*(p. 43) to activate the child safety locks by turning the controller 50 degrees in the direction of the arrow. The child safety locks can be deactivated by turning the respective controls in the opposite direction of the arrow.

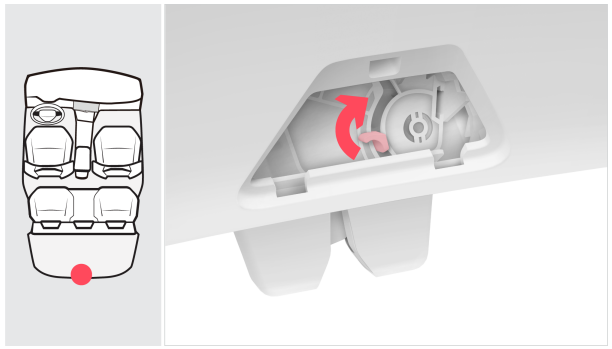
Opening the tailgate mechanically

In the case of the discharged battery, you can open the tailgate mechanically from inside of the vehicle.

1 Use a screwdriver or similar tools to remove the protective cover.



2 Slide the lever upward as instructed to unlock the tailgate.



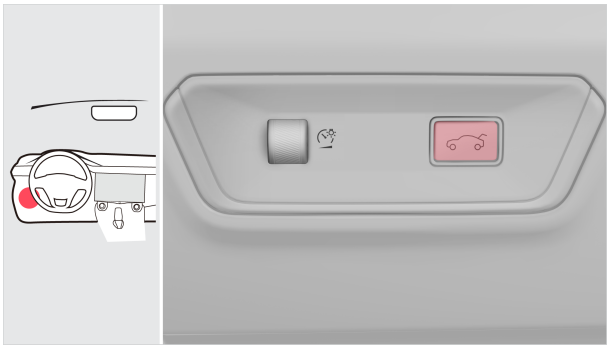
3 Open the liftgate.

Power tailgate

Opening/closing the power tailgate

The vehicle's tailgate can be opened/closed electrically. Make sure the remote control key is within range while opening/closing the power tailgate.

Opening the tailgate



Tailgate opening button in the dashboard

Note!

The pictures are only for illustration, please refer to the actual vehicle.

You can open the power tailgate electrically in one of the following ways:

- Press and hold the button on the dashboard (as shown above), and the tailgate opens automatically.
- Press and hold the button on the remote key and the tailgate opens automatically.
- Touchable tailgate induction switch , please refer to the *Keyless entry system*(p. 44).

Closing the liftgate



Buttons on the lower edge of the power tailgate

With the side doors being closed (not locked), you can close the power tailgate electrically in one of the following ways:

- Press the button on the lower edge of the power operated tailgate. Power liftgate will be sucked firmly to close.
- Press the button on the lower edge of the power operated tailgate. The power tailgate will be sucked firmly to close, the doors and power tailgate will lock and anti-theft alarm will be enabling.
- Press the button on the instrument panel until the power tailgate starts to be sucked firmly to close.
- Press and hold the button on the remote key and the tailgate closes automatically.

An audible signal sounds when the power tailgate starts to close.

Note!

- If you have locked the vehicle with the power tailgate open, closing the power tailgate will lock the power tailgate as well.
- The power tailgate will stop moving if you press one of the control buttons again during movement.

Setting the maximum opening angle

You can set the maximum power tailgate opening angle when necessary.

1 Manually open the power tailgate to the highest position.

2 Press and hold the button or button on the power tailgate's lower edge until an audible signal sounds.

3 The opening angle is set.

To restore the maximum opening angle:

1 Open the power tailgate manually to the highest position.

2 Press and hold the button or button on the power tailgate's lower edge until an audible signal sounds.

Warning!

Be careful to avoid possible injury while operating the power tailgate. Make sure that no one is in the opening/closing path of the power tailgate. Otherwise an injury could occur.

Caution!

While opening or closing the power tailgate manually, do not operate it furiously. This could result in damages or abnormal function to the power tailgate.

Note!

If the vehicle's battery has been discharged or disconnected, or the power tailgate has been opened for more than 24 hours, it must be opened and closed once manually to reset the system.

Anti-pinch protection

If the control unit detects an obstruction while closing the power tailgate, the power tailgate will stop and return to the previously set maximum opening position.

When opening the power tailgate, if the control unit detects an obstruction, the power tailgate will stop.

Warning!

When opening or closing the power tailgate automatically, make sure that no one is nearby. The power tailgate should never be obstructed in any ways when it is operated.

Anti-theft system

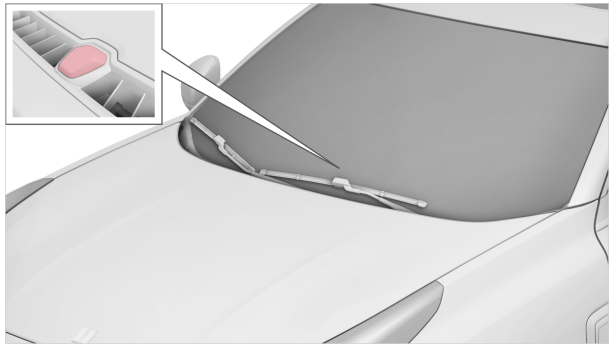
Anti-theft alarm system

If someone invades the vehicle illegally, the anti-theft alarm system sends out alarms through lights and sounds.

After the anti-theft alarm system is activated, it will keep monitoring the status of the vehicle locks. The anti-theft alarm system is triggered when it detects the programming key is not used to open the door/engine hood/ tailgate.

If the instrument display screen displays indicative informations about the failure of the alarm system. Please contact Lynk & Co Center for inspection.

Alarm indicator



Alarm indicator

Indicator off: The alarm is disarmed.

Indicator flashes every two seconds: the alarm is armed or triggered.

Indicator flashes quickly: The alarm has been triggered.

ⓘ Note!

Lock the vehicle after the anti-theft alarm is triggered, at the same time, the anti-theft alarm indicator flashes quickly to remind the user that the anti-theft alarm has been triggered before.

Arm the anti-theft alarm system

You can disarm the alarm in one of the following ways:

- Lock the vehicle by pressing button on the remote control key.
- For the vehicle equipped with keyless entry system, touch the outer sensor area on the door handles for locking the vehicle.

Note!

- If a side door is not closed, the vehicle cannot be locked/the alarm cannot be activated.
- The alarm is automatically armed a few seconds after the vehicle is locked.
- When the engine cabin cover of the stem door is opened ,the alarm is partially activated. The alarm is completely armed once the tailgate/ hood is closed.

Disarm the anti-theft alarm system

Use one of the following to disarm the alarm:

- Unlock the vehicle by pressing button on the remote control key.
- For the vehicle equipped with keyless entry system, touch the inner area of the door handles to unlock the doors.
- For the vehicle equipped with keyless entry system, lightly touch the soft touch button in the tailgate to unlock the tailgate.

Deactivating the triggered anti-theft alarm

You can deactivate the triggered anti-theft alarm via one of the following ways.

- Put the remote control key in the cabin and turn on the ignition voltage.
- Press the button on the remote key.
- Put the remote control key on the key induction area and turn on the ignition voltage if the vehicle has been unlocked via a mechanical key.

Immobilization system

The immobilization system is designed to help you to prevent unauthorized persons from starting your vehicle.

Each of the keys supplied with your vehicle has a unique coded transponder. Only properly programmed keys can start the vehicle.

Warning!

The vehicle has anti-theft function, but it can neither prevent all act of theft, nor guarantee the absolute safety of the vehicle.

Note!

- The vehicle cannot be started if the transponder is damaged.
- If there is electromagnetic interference around the vehicle, such as a power plant or a signal tower, the anti-theft system cannot work properly.

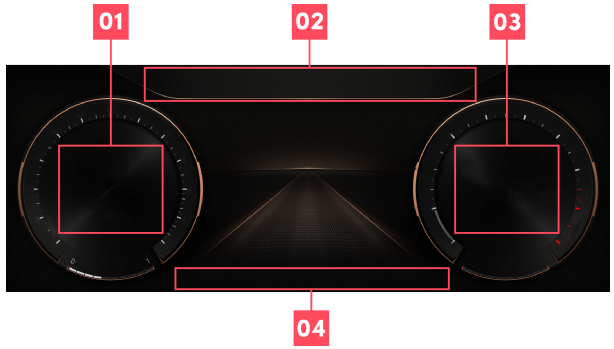
Instrument

Indicators and warning lights

Indicator and warning lights

ⓘ Note!

The following figures or icons are for illustration purpose only. The relevant information displayed may vary or not apply to your vehicle depending on the vehicle configuration, display theme and settings. For more information, the actual vehicle shall govern.



01 Left side(Pilot assist system, adaptive cruise control, and speed limiter)

02 Top(Adaptive front light system, rear fog light, front fog light, position lights, low/high beam, Active High Beam-Control (AHB-C), left turn indicator, right turn indicator, auto wiping, electric parking brake, electronic stability control, anti-lock braking system.)

03 Right side (multimedia, my Lynk & Co, bluetooth telephone; meanwhile corresponding alarm information will pop up on the display according to the vehicle status.)

04 Bottom(Improper tire inflation pressure, seatbelt, brake fault, battery charging fault, engine malfunction, auto start/stop, engine oil pressure, steering assist fault, direction indicator fault, auto hold, electronic stability control OFF, maximum speed reached, SRS, suspension error, wiper failure indication, no torque available, brake light failure ,and general notification symbols)

ⓘ Note!

- Certain warning/indicator icons share the same position or next to the indicated 4 areas on the instrument display.
- The warning and indicator icons indicate different functions and possible faults. Certain warning and fault icons are accompanied by audible signals when appearing.

Indicator icon



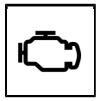
Information/notifications (yellow): The information indicator illuminates and a corresponding text appears on the instrument display. It can also illuminate in conjunction with other icons.



Electronic Stability Control: This light flashes when the stability system is making an intervention. The light stays on if there is a fault in the electronic stability control. Please immediately park the vehicle at the safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Electronic Stability Control OFF: This indicator illuminates when the electronic stability program is switched off from the center display.



Engine failure: if the indicator illuminates continuously, it indicates there is a fault in the vehicle's emission system. Please take your vehicle to the Lynk & Co Center for inspection.



Electric Parking Brake (EPB): The indicator illuminates when Electric Parking Brake (EPB) is applied.



Auto hold: The indicator illuminates when the Auto hold system is activated and the brake holds the vehicle stationary when it has stopped.



Abnormal tire pressure: When the tire pressure is too low, the indicator illuminates, and the warning information is prompted on the instrument display. If TPMS has a fault, the indicator flashes for 1 minute and then stay on all the time, Please contact the Lynk & Co Center for inspection.



Low fuel level: The low fuel indicator illuminates when the quantity of fuel in the tank gets low.





Turn signal: The corresponding indicator flashes when the turn signal switch is flipped. Both indicators flash when the fault warning switch is set to ON.



Position light: The indicator illuminates when the position light is turned on.



Front fog lights: The indicator illuminates if the front fog lights are activated.



Rear fog lamp: The indicator illuminates when the rear fog lamp is turned on.



High beam: The indicator illuminates in blue if the high beam is activated.



Adaptive front light system (AFS): The indicator illuminates if there is a fault with the AFS. Please contact the Lynk & Co Center for inspection.



Active High Beam-Control (AHB-C) ON: The indicator illuminates in blue when the AHB-C is on.



Active High Beam-Control (AHB-C) OFF: The indicator illuminates in white when the AHB-C is off. The headlights switch to the low beam mode.



Intelligent start/stop: The indicator illuminates in green when the auto start/stop is active and illuminates in gray when the function is deactivated.



Auto wiper: The indicator illuminates in white if the rain sensor is activated.



Maximum speed reached: The set speed limit is reached, drive carefully.



Open doors: The indicator illuminates when any door is not completely closed during driving.

Warning light icon

Warning icons indicate that some important functions have been disabled or that there is a serious fault in the vehicle, which may cause safety risks. Make sure the fault is resolved before driving. If you don't have an adequate understanding of the fault, contact a Lynk & Co Center for inspection.

Warning and fault messages are displayed on the instrument display. Some messages are accompanied by an audible signal and/or an illuminated symbol.

⚠ Warning!

When the relevant warning symbols are lit on the instrument display, the driver should pay attention to them. Failing to respond and take corresponding actions to the warning symbol may result in vehicle damage or personal injury.



Red warning icon: When the red warning icon illuminates, it indicates that some important functions have been disabled, or a serious fault occurs with the vehicle. The red warning icon may also illuminate in conjunction with other indicators. Please drive carefully when some important functions are disabled. If the vehicle breaks down, immediately stop the vehicle in a safe place and contact Lynk & Co Center. The vehicle would be at risk if keeping driving.



Seat belt reminder: The indicator illuminates if the seat belt is unfastened in the driver or front passenger seat. Fasten your seatbelt, otherwise it may cause personal injury. If the indicator illuminates continuously after fastening your seatbelt, contact Lynk & Co Center to check the vehicle immediately.



Direction indicator fault: The indicator illuminates when there is a fault in the direction indicators system. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center.



Brake light fault: The indicator illuminates when there is a fault in the brake light system. Please contact the Lynk & Co Center for inspection. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center.



Charging fault of 12V battery: If this warning indicator illuminates while the engine is running, it may indicate the charging system is not functioning properly. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center.



Low engine oil pressure: This indicator warns of low engine oil pressure. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center.



Airbag fault: If this warning symbol illuminates driving, it indicates that a fault has been detected in the front airbags, side airbags or head curtain airbag and/or pre-tensioner system. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Brake fault: The warning indicator illuminates if there is a fault in the brake system (e.g. low brake fluid). If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Anti-lock Brake System fault: If the warning indicator illuminates when the engine is running or during driving, there may be a fault in the ABS. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Coolant temperature: This indicator illuminates when the engine is overheating. If this happens, turn off the A/C and let the engine idle for a while. If the indicator is still on, please immediately stop the vehicle at a safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Electronic power assist steering system fault: The indicator illuminates when there is a fault in the power steering assist system. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Suspension fault: The indicator illuminates when there is a fault in the suspension system. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center. The vehicle would be at risk if keeping driving.



Invalid torque: This indicator illuminates in case of no torque available. If any of the above mentioned condition happens during normal driving, immediately stop the vehicle at a safe place and contact the Lynk & Co Center.



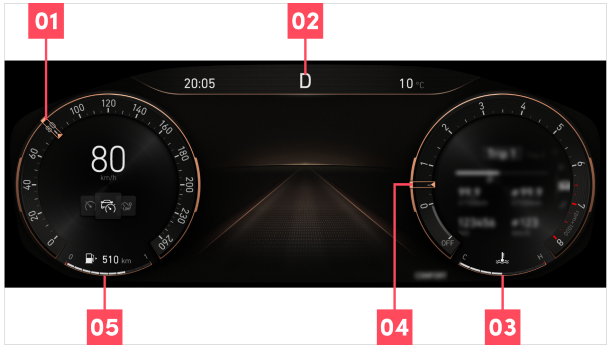
Wiper fault: The indicator illuminates when there is a fault in the wipers system. Please contact Lynk & Co Center for inspection.

Instrument cluster

Instrument cluster

Note!

The following figures or icons are for illustration purpose only. The relevant information displayed may vary or not apply to your vehicle depending on the vehicle configuration, display theme and settings. For more information, the actual vehicle shall govern.



01 **Speedometer:** display the vehicle's speed in current state.

02 **Gear Indicator Icon:** display the gear status of transmission.

03 **Coolant temperature:** Display the engine coolant temperature.

04 **Tachometer:** Display the engine speed.

05 **Fuel gauge**: Display the remaining fuel level in the tank.

Caution!

Refuel as soon as possible when the gauge symbol becomes red, otherwise it may affect your normal driving.

Instrument display

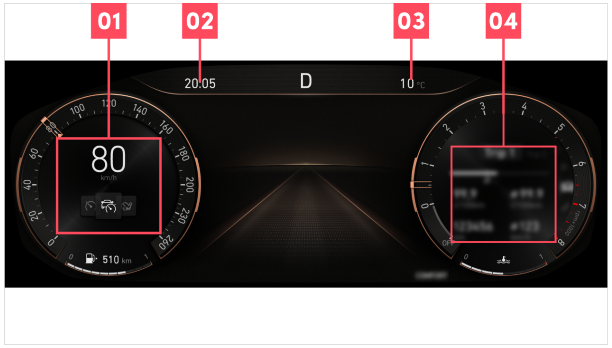
Instrument display

Caution!

Instrument display screen is not touchscreen. If you need to wipe the instrument display screen, you should not operate too hard, otherwise it may damage the instrument display screen.

Note!

The following figures or icons are for illustration purpose only. The relevant information displayed may vary or not apply to your vehicle depending on the vehicle configuration, display theme and settings. For more information, the actual vehicle shall govern.



01 Left information display area

02 Time

03 Exterior temperature

04 Mode/menu area on the right

Left information display area

The left information display area displays the information about drive assistance system.

When the vehicle is running, the information display area on the left side shows the working state of the driver assistance system.

Exterior temperature

The exterior temperature is shown on the instrument display. When the exterior temperature drops to a certain level, a snowflake symbol is lit on the instrument display as a warning of slippery road conditions.

Time

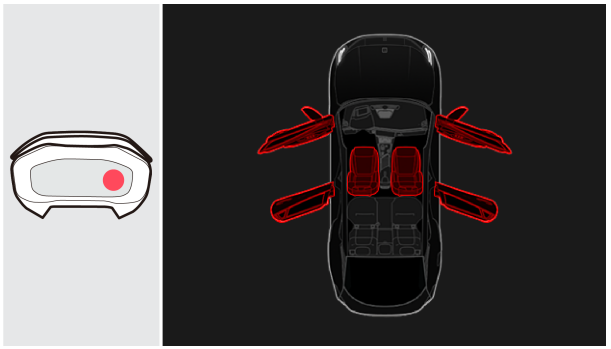
You can set the time displayed on the instrument via the center display screen. For more information, refer to , please refer to the *Overview of vehicle functions interface*(p. 73).

Mode/menu area on the right

Mode/menu area displays navigation, multimedia, my Lynk & Co, Bluetooth, telephone; meanwhile corresponding alarm prompt information will pop up according to the vehicle status.

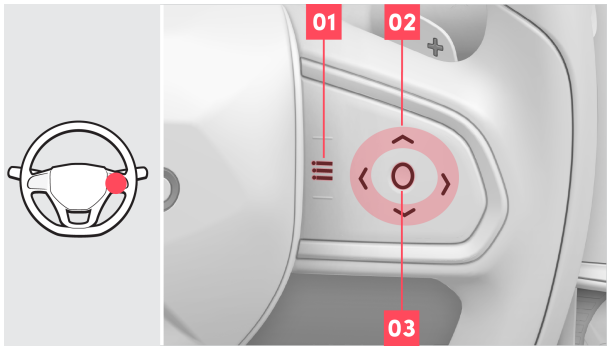
You can operate the instrument display via button on the right side of the steering wheel , please refer to the *Instrument display operation*(p. 65).

If the door is not closed or the seatbelt is not tightened, the information display area on the right side of the instrument will show the information that the door is not closed or the seatbelt is not fastened.



Instrument display operation

Keypad on the right side of steering wheel

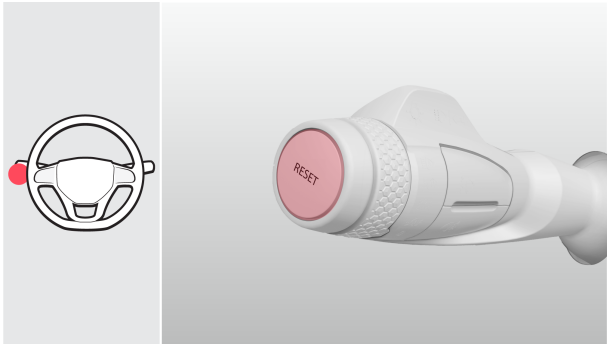


01 Menu/back: Press the menu key to bring up the instrument menu. When the submenu appears, press the key again to return to the previous menu.

02 Mode selector: Press or slide the up and down arrow keys to select the appropriate menu. Press the left and right buttons to select the appropriate contents.

03 Press middle area to enter the function/ submenu.

RESET button



Press and hold the RESET key to reset the my Lynk & Co information (average fuel consumption, trip, etc.).

Mode/menu area

ⓘ Note!

The following figures or icons are for illustration purpose only. The relevant information displayed may vary or not apply to your vehicle depending on the vehicle configuration, display theme and settings. For more information, the actual vehicle shall govern.

Media



Media information can be viewed in the media main view, You can also press the ☰ key on the steering wheel to select a different media source (radio, Bluetooth music etc.) from the menu view.

My Lynk & Co



You can view the information about the vehicle trip in the main view of my Lynk & Co:

Press the ☰ key on the steering wheel to operate in the menu view:

- **Notifications:** When a message pops up in the instrument display, you can acknowledge/receive it by pressing the middle area on the right side of the steering wheel.
- Theme:
  - **Self:** Speed is shown digitally in the center area of the display. The engine speed is presented in energy bar above the instrument panel.
  - **Classic:** Two dials are shown respectively on the left and right of the display to indicate the vehicle speed and the engine speed. At the same time, the speed is digitally shown in the center of the left dial.
  - **Subversion:** Two energy bar are shown respectively on the left and right of the display to indicate the vehicle speed and the engine speed. The length of the energy bar change along with the speed and engine rotating speed.
- **Resetting trip 1:**
  - **Total mileage:** Reset the cumulative mileage of trip 1.
  - **Average fuel consumption:** Reset the average fuel consumption of trip 1.
  - **Average speed 1:** Reset the average speed of trip 1.
  - **All data 1:** Reset all display data of trip 1.
- **Resetting trip 2:**
  - **New trip:** Automatically clear display data after 4 hours of extinguishing.
  - **Refuel:** The display data is automatically cleared after detection of refueling.

ⓘNote!

- In addition, the instant and average fuel consumptions are shown in the right area of the instrument display.
- The fuel consumption shown on the instrument display is for reference only.

- **Speed options:** It can select dual speed unit and average travel speed.

Phone call



In the main view of the phone call, you can view information such as recent calls or favorites. You can also switch among the connected mobiles from the menu view by pressing the ☰ key on the steering wheel.

In case of an incoming call, you can operate via the keys on the steering wheel:

1 Use the arrow keys on the right keypad of the steering wheel to select answer, decline or mute the incoming call

2 Press the center key on the right keypad of the steering wheel for confirmation.

Center display

Overview

Central Display

Note!

This section describes all the functional configurations in the vehicle series. Some of the functions listed may not be applicable to your vehicle due to differences in models, vehicle configurations or market areas. For more information, the actual vehicle shall govern.

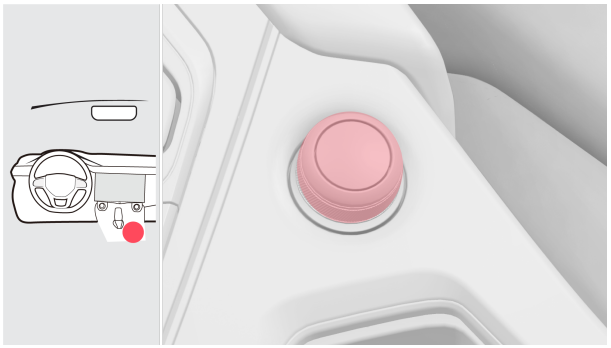
Warning!

When operating on the interface of the center display, make sure that the vehicle is parked in a safe location, and shift into Park (P) and enable the parking brake, otherwise it may result in safety accidents.

Caution!

Do not use sharp objects to operate the display, otherwise it will cause irreparable damage to the display.

Turning on/off the center display



The button on the center console can be used to perform the following operations on the center display:

Rotate the button: Increase/decrease the volume.

Press the button:

- Press and release it to pause or play the music/video.
- Press and hold it until you enter the lock screen/standby mode.

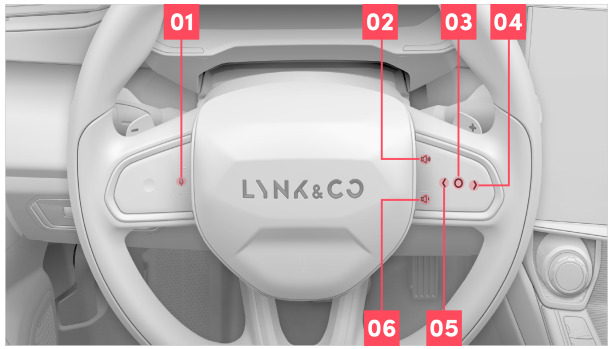
Note!

- In lock screen mode, you can tap anywhere on the center display to unlock the screen.
- In standby mode, the sound is muted and you can not use the panel buttons to perform other operations. Press the center console to clear standby mode.

Operating center display

Operation by steering wheel keypad

The media functions can be conveniently controlled by the right-side steering wheel keypad.



01 Press and hold when no mobile phone is connected to enter CarPlay/Android Auto wireless connection. When CarPlay is connected, press and hold to wake up Siri.

02 Press and release: Increase the volume. Press and hold: Quick increase volume to the maximum.

03 Press and release: Activate function/enter submenu (or pause music).

04 Press and release: Next.

05 Press and release: Previous.

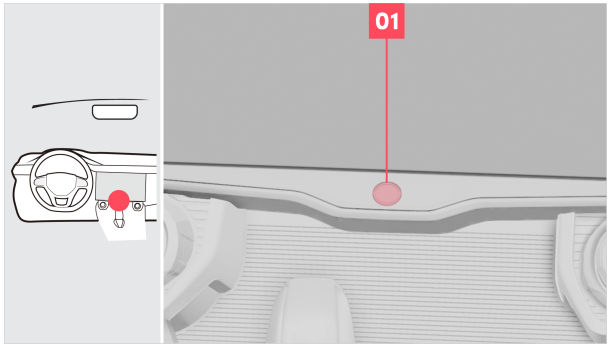
06 Press and release: Decrease the volume. Press and hold: Quick decrease volume to mute.

The function interface

Main interface

Note!

The following figures or icons are for illustration purpose only. Depending on the vehicle configurations, software versions and settings, the relevant information displayed may be different. Specific information should be based on the actual model.



01 **HOME button:** Enter the main interface.

The main interface can display information such as time, Bluetooth connection, multimedia card, my vehicle card, applications, A/C, etc.

Overview of vehicle functions interface

You can slide the screen slowly to the bottom from the main interface upper edge of the center display to enter the vehicle function interface. The interface shows various vehicle functions.

For more information, refer to the vehicle functions interface section described later.

Vehicle function interface

Note!

The following icons are for illustration purpose only. Depending on the vehicle configurations, software versions and settings, the relevant information displayed may be different. Specific information should be based on the actual model.

In the vehicle function interface, you can view various shortcut icons, volume control bars, brightness adjustment bars on the central display screen, and status icons. Simply tap the icon or drag the brightness and volume bars to easily set and adjust the corresponding vehicle functions.

You can enable or disable the following functions on the vehicle function interface:



Day mode , please refer to the *Interior lighting*(p. 105)



Full vehicle backlight linkage , please refer to the *Interior lighting*(p. 105)



AUTO PARKING, please refer to the *Semi Automatic Parking (SAP)*(p. 203)



Parking assist system, please refer to the *Parking assist system*(p. 200)



Parking assistance camera, please refer to the *Parking Assistance Camera (Visual Park Assist 360 (camera))*(p. 198)



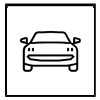
360° panoramic photography, please refer to the *Parking Assistance Camera (Visual Park Assist 360 (camera))*(p. 198)



Lane Deviation Warning/Lane Keeping Aid, please refer to the *Lane Assist System (Lane Departure Warning/ Lane Keeping Aid)*(p. 191)



ESC Sport mode , please refer to the *Electronic Stability Control (ESC)*(p. 173)



My Vehicle



Auto start/stop , please refer to the *Engine start/Stop*(p. 158)



Ambient light color , please refer to the *Interior lighting* (p. 105)



Lane change warning , please refer to the *Lane Change Assist System(Blind Side Detection /Closing Vehicle Warning /Lane Change Warning)*(p. 193)



Auto closing of roller blind during parking , please refer to the *Panoramic roof*(p. 117)



Comfort mode , please refer to the *Driving mode*(p. 151)

Note!

The driving mode icon varies with the selected driving mode, and you can tap on the icon to switch the driving mode.



Private locking , please refer to the *Opening/closing the glove box*(p. 140)



Wireless charging

Note!

You can press and hold the icon button to delete the corresponding shortcut icon, and tap Add button to add the shortcut icon.

Climate control interface overview

You can make adjustments on the via the climate control interface.

For more information, refer to the climate control interface section described later.

Climate control interface

Note!

The following icons are for illustration purpose only. Depending on the vehicle configurations, software versions and settings, the relevant information displayed may be different. Specific information should be based on the actual model.

Climate control interface

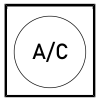
Tap the icon on the center display or slide on the A/C control bar to enter the A/C control interface. In the A/C control interface, you can flexibly adjust the A/C wind speed by clicking or dragging the brightness bar. At the same time, by clicking the A/C blowing area icon, you can also adjust the A/C outlet direction.



AUTO mode: turn on/off the A/C AUTO mode.



Internal/external circulation: Switch between vehicle internal/external circulation**.**



Cooling mode: Turning on/off the A/C Cool mode



Max cooling mode: Turning on/off the A/C cooling mode



ECO mode: Turning on/off the A/C ECO mode



A/C settings: Open the A/C settings menu.

Temperature adjust

The climate temperature adjustment can be set separately or synchronously for the driver's side and the front passenger side.

Click on the left/right A/C temperature display area on the central display screen to pop up the driver's/co driver's side temperature adjustment menu. Slide up and down to adjust the A/C temperature of the driver side/co-driver side. To keep the temperature at two sides consistent, touch the button “SYNC” to turn on/off the temperature synchronization.

When the temperature synchronization is enabled, the button “SYNC” is on, and the temperature at the co-driver side is set synchronously as per the temperature at driver side. In this mode, the temperature adjustment slider on the front passenger side will disappear, and only the temperature of the driver side can be adjusted.

Seat climate control interface

Click on the driver's/co pilot's seat icon, and in the opened seat control interface, set the driver's/co pilot's seat status.



Driver's seat heating/ventilation: Turn on/off the driver's seat heating/ventilation and adjust the heating and ventilation intensity.



Co-driver’s side seat heating: Turn on/off the co-driver's seat heating and adjust the heating intensity.

You can also set the auto-controlled climate or adjust the automatic seat comfort via the air conditioning settings menu on the center display. For details, please refer to the vehicle function setting section.

Function set

Vehicle functions overview

The vehicle is equipped with a variety of electronic device which can be personalized according to your preferences.

It is possible to change the settings of other functions at the same time when setting some functions. For more information, contact a Lynk & Co center.

For more information, refer to the vehicle function section described later.

Vehicle function settings

You can set and adjust the vehicle functions via the center display screen.

ⓘ Note!

The setting paths described in this section are for illustration only. Depending on the vehicle configurations, software versions and settings, the setting paths displayed may be different. Specific information should be based on the actual model.

Click the ⠿ on the center display to enter the application interface, and then click the ⚙ icon to enter the vehicle function setting interface.

General

Click the 🚗**-Basic Settings** in the vehicle function setting interface to set and adjust the vehicle functions.

The general vehicle settings menu can be set as follows:

- **ESC sport mode:** Activate the ESC motion mode while the vehicle stability control system is deactivated, and indicator on the instrument cluster is illuminated , please refer to the *Electronic Stability Control (ESC)*(p. 173).
- **Auto-close the sunshade panel:** when the vehicle is locked, the sunroof will be closed, and the sunshade panel will be closed as well automatically . Refer to , please refer to the *Panoramic roof*(p. 117).
- **Auto start/Stop** : The engine start/stop function can be activated /deactivated. Refer to , please refer to the *Engine start/Stop*(p. 158).
- If this function is activated ,the vehicle will be held automatically after flameout. Refer to , please refer to the *Electric Parking Brake (EPB)*(p. 161).

Drive assistance and safety setting

Click the 🚗**-Driving Assist and Safety Settings** on the setting interface to set and adjust the vehicle function setting interface.

The driver support settings menu can be set as follows:

Parking Camera*:

- **Steering Linkage:** enable this function, and switch 3D view when the direction light is activated.
- **Default view:** set the default view.

- Auto view switch when R gear engaged
- After the 360 panorama is activated, auto view switch when D gear engaged

Parking Assist:

- **Parking Assist System:** Enable/disable the parking assist system, if it is disabled, RCTA will be disabled simultaneously , please refer to the *Parking assist system*(p. 200).
- **Display the top view:** Open/close the top view , please refer to the *Parking assist system*(p. 200).
- **Volume:** Set the warning volume of parking assist system , please refer to the *Parking assist system*(p. 200).

Cruise setting: The function needs to be activated through the steering wheel, be aware that the highway assist cannot be activated after the cruise control function is enabled.

- **Cruise control mode:** This can be used to choose between adaptive cruise control (ACC) and cruise control (CC).

Lane Change Assist*:

- **Lane Keeping Assist:** Enable this function to help you to reduce the risk of the vehicle accidentally departing its own lane in certain situations on highways or major roads., please refer to the *Lane Assist System (Lane Departure Warning/Lane Keeping Aid)*(p. 191).
- **Lane Keeping Assist mode:** Select the desired assist mode.
- **Volume of Lane Change Assist:** Set the volume of Lane Change Assist.

Collision Avoidance:

- **Forward Collision Warning:** Enable/disable the forward collision warning.
- **Warning sensitivity level of the Forward Collision Warning:** When this function is enabled, the sensitivity level of forward collision warning can be set.
- **Rear Cross Traffic Alert*:** Set the warning volume of RCTA.
- **Door Open Warning (DOW):** Enable this function to set warnings for collision risk when opening door.
- **DOW volume:** Set the volume of DOW.

Personalized Drive mode:

- **Power mode:** Adjust the power mode.
- **Steering force setting:** Set the steering force.
- **A/C characteristics:** Adjust the mode when the A/C is used.

Driver Alert Control (DAC) *: When this function is enabled, the vehicle detects whether the driver is driving when tired and alerts the driver.

Air conditioning

Click the **-A/C** in the vehicle function setting interface to set and adjust the A/C functions.

The climate settings menu can be set as follows:

- **Internal circulation timer:** This can be used to turn on/off the internal circulation timer function.
- **Auto rear defroster:** After activating this function, when the temperature is below below a certain degree Celsius, the vehicle automatically opens the rear defroster, please refer to the *Air conditioning overview*(p. 123).

- **Intelligent Air Volume Mode*:** Select the required intelligent air volume mode. Refer to , please refer to the *Air conditioning overview*(p. 123).
- **Auto Seat Climate:**
  - **Driver side*:** Set driver seat automatic heating / automatic ventilation intensity and time , please refer to the *Heating the front seats*(p. 96).
  - **Co-driver side*:** Set co-driver seat automatic heating / automatic ventilation intensity and time , please refer to the *Heating the front seats*(p. 96).

Security

Tap the **-Door Lock and Key** in the vehicle function setting interface to set and adjust the vehicle function.

The following settings can be done in the door lock and key setting menu:

- **Locking visual feedback:** After the function is turned on, the turn signal flashes when the vehicle is locked , please refer to the *Locking/unlocking indication*(p. 44).
- **Unlocking visual feedback:** After the function is turned on, the turn signal flashes when the vehicle is unlocked., please refer to the *Locking/unlocking indication*(p. 44).
- **Keyless entry:** Set the number of doors can be opened via the keyless unlock function , please refer to the *Keyless entry system*(p. 44).
- **Remote unlock:** Set the number of doors can be opened via the remote unlock function.
- **Auto-lock doors:** when the vehicle reaches a certain speed, the doors will lock automatically.

Mirror Settings

Click the **-Rearview Mirror** in the vehicle function setting interface to set and adjust the rearview mirrors.

You can set the followings in this menu:

- **Auto dimming interior rearview mirror:** Set the level of the auto dimming interior rearview mirror , please refer to the *Inside rear view mirror*(p. 110).
- **Rearview mirrors auto-fold down when reversing*:** Set the rearview mirrors auto-folding down method when reversing , please refer to the *Outside power rear view mirror*(p. 109).
- **Rearview mirrors fold when locking the vehicle:** when locking the vehicle and the function is enabled, the rearview mirrors are folded automatically , please refer to the *Outside power rear view mirror*(p. 109).

Exterior Lighting

Click the **-Exterior Lamp** in the vehicle function setting interface to set and adjust the exterior lamps.

The exterior light settings menu can be set as follows:

- **Transition time of auto high beams:** Set the transition time of the Active High Beam-Control (AHB-C) , please refer to the *Exterior Lighting*(p. 100).
- **Cornering light:** After the function is activated, cornering lights will be on when the vehicle is on curved roads or turning at low speeds , please refer to the *Exterior Lighting*(p. 100).
- **Auto turn light:** After this function is activated, When the turn light is turned on and the steering wheel is rotated, the headlamp tilts slightly towards the vehicle steering direction,

which improves the safety of turning , please refer to the *Exterior Lighting*(p. 100).

- **Turn signal flashes continuously:** fter this function is activated, if the turn light switch is flicked, the turn indicator will flash three times , please refer to the *Exterior Lighting*(p. 100).
- **Welcome/goodbye light:** After the function is activated when the vehicle is locked or unlocked, the exterior/interior illumination lights up , please refer to the *Exterior Lighting*(p. 100).
- **Home safety light:** This function can be activated by turning on the high beam before locking the vehicle, and the lighting time can be set , please refer to the *Exterior Lighting*(p. 100).

Interior Lighting

Click the **-Interior Lamp** in the vehicle function setting interface to set and adjust the interior lamps.

The interior light settings menu can be set as follows:

- Ambient light color*: Set the interior light color, you can choose the driving mode to switch color, you can also personalize the color setting. , please refer to the *Interior lighting*(p. 105).
- **Brightness of the ambient light*:** Set the brightness of the ambient light , please refer to the *Interior lighting*(p. 105).
- **Brightness of the ambient light when the vehicle is driven*:** Set the brightness of the ambient light when the vehicle is driven , please refer to the *Interior lighting*(p. 105).
- **Interactive light effect:** Turn on/off interactive light effects.
- **Automatic courtesy lighting*:** Turn on/off the automatic courtesy lighting.
- **Reset to Lynk & Co default settings:** Reset the interior lighting to default setting.

Wipers

Click the **-Wiper** in the vehicle function setting interface to set and adjust the wiper.

You can set the followings in this menu:

- **Wiper maintenance position:** after this function is activated, the front windshield wiper will be in the service position , please refer to the *Wiper blades*(p. 245).

Vehicle information

Click the **-Vehicle Information** in the vehicle function setting interface to view the vehicle information.

- **VIN:** vehicle Identification Number (VIN) is the legal identification mark of the vehicle.

Lynk & Co services

Click the **-Lynk & Co Service** in the vehicle function setting interface to set some Lynk & Co functions.

The following settings can be done in the Lynk & Co services menu:

- **Vehicle locater:** The car uploads the GPS position to Lynk & Co Cloud and B-Call center.
- **Button lock:** Enable to lock E-Call and B-Call buttons while the gear is in P position.
- **Driving log:** The vehicle uploads the driving log to the Lynk & Co Cloud.

Resetting vehicle settings

Click the **-Resetting the Vehicle Settings** in the vehicle function setting interface to reset the already set functions.

- **Reset car settings:** In this interface, you can click the confirmation button to reset the vehicle settings.

Note!

- We suggest that you do not reset the vehicle settings on your own. If you need to reset it, it is recommended to go to the store for processing.

Connectivity

Tap the **-Connectivity**in the vehicle function setting interface to set and adjust the connectivity function.

The following can be set in the connection menu:

- **Bluetooth:** Turn on/off the Bluetooth , please refer to the *Connectivity*(p. 84).
- **Apple Carplay:** Turn on/off Apple Carplay function , please refer to the *Connectivity*(p. 84).
- **Android Auto:** Turn on/off Android Auto function , please refer to the *Connectivity*(p. 84).
- **Wireless charging*:** Turn on/off the wireless charging function , please refer to the *Wireless charging*(p. 85).

Display

Tap the **-Display**in the vehicle function setting interface to set and adjust connectivity function.

You can set the following settings in this menu:

- **Backlight of the whole car:** It can only be adjusted by the mechanical button after activated.
- **Auto-adjust brightness:** In automatic mode the mode will switch according to the light sensor.
- **Brightness adjustment:** Set the brightness of the center display.
- **Daytime mode:** Activate this function and the the center display day mode is on.
- **Entertainment restriction while driving: With this function enabled, video play is prohibited when the speed exceeds 15 km/h.**

Audio

Tap the **-Audio** to set and adjust the sound functions from the setting interface.

The following settings can be done in the audio menu:

- **HARMAN Clari-Fi*:** After the function is activated, the vehicle audio changes the playing mode and adjusts the sound effect.
- **HARMAN Logic7*:** Activate this function and it transforms normal two-channel stereo recordings into atmospheric multi-channel surround sound.
- **Vehicle speed sound compensation:** Set up the range of audio increased by vehicle speed increase when driving.

- **Volume adjustment:** Turn on/off the touch sound and adjust the volume.
- **Ring tone:** Set the ring tone for the vehicle.
- **Seat optimization:** This can achieve the optimal sound depending on the occupied seat position.
- **Balance and fader:** Set by tapping the area or drag and drop the pointer. The balance/fader value will be displayed next to the lines.
- **Equalizer:** Set the sound output mode of playing music.
- **Reset audio settings:** This can be used to reset the audio settings.

Systems

Tap the ⚙**-System** in the vehicle function setting interface to set, adjust or reset the system.

You can set the followings in this menu:

Software update: Check to update to the latest system version.

Language: Select the language of the center display.

Unit: Set the tire pressure unit.

Date and time: This can be used to set the format of time and date.

Applications and Notifications:

- **Notifications Setting:**
  - **Notification Message Aggregation:** turn on/off notification message aggregation.
  - **Voice broadcast notifications:** turn on/off the voice broadcast notifications.
  - **Hide notifications:** With this function enabled, the notifications will be hidden.
- **Access management:** Set the access management.

System reset: Restore the system to the factory default settings.

ⓘ Note!

The configuration with * may not be applicable to your vehicle. Please refer to the actual vehicle for details.

Media functions

Entertainment functions overview

The vehicle is equipped with a variety of entertainment functions, which can be operated according to your preferences.

For the entertainment functions, only one format of audio files can be played at the same time.

⚠ Warning!

When operating on the interface of the center display, make sure that the vehicle is parked in a safe location, and shift into Park (P) and enable the parking brake, otherwise it may result in safety accidents.

For more information, refer to the multimedia section described later.

Multimedia

ⓘ Note!

The description in this section are for illustration purpose only. Depending on the software versions and settings, the setting paths displayed may be different. Specific information should be based on the actual model.

The media system involves music, video and radio. You can tap multimedia card on the center display to enter into the multimedia interface to use the following functions.

- **Radio:** You can view the current radio station information, select play, pause or switch on the radio interface, and also bookmark your favorite radio stations.
- **Bluetooth music:** You can view Bluetooth connected device information and play Bluetooth music information on the Bluetooth music interface.
- **My Music:** You can select the music playback path, select the playback order, and save or cancel the current music on the My Music interface.

Connectivity

Connectivity

The vehicle can transmit data in different ways. But all data transmission of the vehicle can only be carried out via one connection at the same time.

Bluetooth connection

Bluetooth connections are classified into Discover mode (use your phone to search for vehicle Bluetooth for pairing connections) and Search Device (search your phone for Bluetooth pairing connections).

1 Click the ⁂ **-Bluetooth** under the settings interface to enter the Bluetooth interface.
2 Tap the bluetooth ON button.
3 Touch **Connectivity-Add a new device** to pair.
4 Touch Search Devices, select and pair the searched Bluetooth devices.
5 Check whether the code displayed in the vehicle is the same as that in the phone. Confirm the code in both the vehicle and the phone when necessary.

When the connection is activated, a bluetooth icon will appear in the status bar of the center display .

ⓘ Note!

If stored paired devices reach the upper limit and you want to add new mobile devices, you must delete a paired device first.

Connecting through Apple CarPlay

Apple CarPlay is a projection application developed for Apple users.

Wired connection

1 Connect your phone to the front USB port.
2 Tap **Connectivity-Apple CarPlay** under the settings interface to enter the interface.
3 Tap the Apple CarPlay ON button and confirm on the pop-up interface of the vehicle.

Wireless connection

1 Tap **Connectivity-Apple CarPlay** under the settings interface to enter the interface.
2 Click the **Apple CarPlay** ON button.

ⓘ Note!

- Make sure the bluetooth on the mobile phone is enabled.
- Make sure the vehicle hotspot is enabled.

3 Tap Add New Device.
4 Touch Search Devices, select and pair the searched Bluetooth devices.
5 Make sure the code displayed on the vehicle is the same with the code displayed on the mobile phone and confirm on the pop-up interface of the vehicle and mobile phone.

Connecting through Android Auto

Apple CarPlay is a projection application developed for Apple users.

Wired connection

1 Connect your phone to the front USB port.

2 Tap **Connectivity-Bluetooth** under the settings interface to enter the interface.

3 Tap **Android Auto** ON button Confirm on the pop-up interface of the vehicle.

Wireless connection

1 Tap **Connectivity-Bluetooth** under the settings interface to enter the interface.

2 Tap **Android Auto** ON button

ⓘ Note!

- Make sure the bluetooth on the mobile phone is enabled.
- Make sure the vehicle hotspot is enabled at the same time.

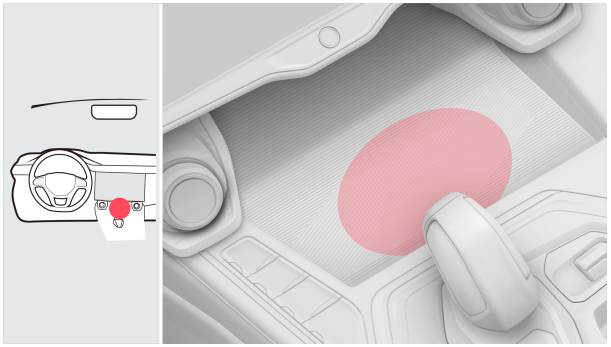
3 Tap Add New Device.

4 Touch Search Devices, select and pair the searched Bluetooth devices.

5 Make sure the code displayed on the vehicle is the same with the code displayed on the mobile phone and confirm on the pop-up interface of the vehicle and mobile phone.

Wireless charging

If your phone supports Qi wireless charging protocol or if a wireless charging case is connected to your phone, the phone can be charged on the pad of the tunnel console.



Wireless charging pad

1 Before placing the phone on the wireless charging pad, make sure that there are no objects on the surface of the wireless charging pad. Please clear all foreign objects if any from the surface.

2 Tap **Connect-Wireless charging** on the setting interface.

3 Tap Wireless charging button to activate/deactivate the function.

4 Place your phone in the center of the wireless charging pad. The wireless charging starts automatically and stops when the phone is fully charged.

Caution!

- Keep all metal objects away from the wireless charging pad. The metal objects may overheat the wireless charging pad.
- Keep credit card or other magnetic objects away from the wireless charging pad to avoid degaussing.
- Keep the remote control key away from the wireless charging pad to avoid low battery of the remote control key.

Communication functions

Call

When a phone is paired with the vehicle via Bluetooth, you can use the integrated hands-free system. You can make calls from contacts or history.

Click on the phone on the central display screen to enter the phone function interface. You can view call records, contact list, and favorites list, and also manually dial.

⚠ Warning!

Switch off the phone in places where there may be a high explosion risk. This includes filling stations, fuel storage areas or chemical factories, as well as places where the air contains fuel vapor, chemicals or metal dust. The phone may produce sparks, resulting in a fire or explosion. In addition, the high-frequency remote control may be interfered and an explosion may occur.

⚠ Warning!

Using any hand held device while driving can be dangerous and may be illegal in certain countries.

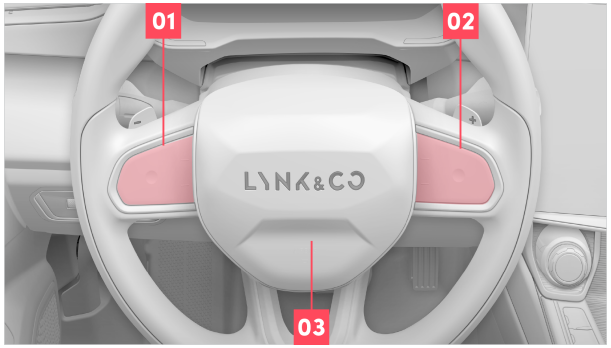
ⓘ Note!

For the sake of your safety, some functions will be deactivated when driving.

Interior component

Steering wheel

Operating the steering wheel



01 Left keypad, steering wheel

02 Keypad on the right side of steering wheel

03 Horn switch

ⓘNote!

The pictures are for illustration only. Please refer to the real vehicle for details.

Left keypad, steering wheel

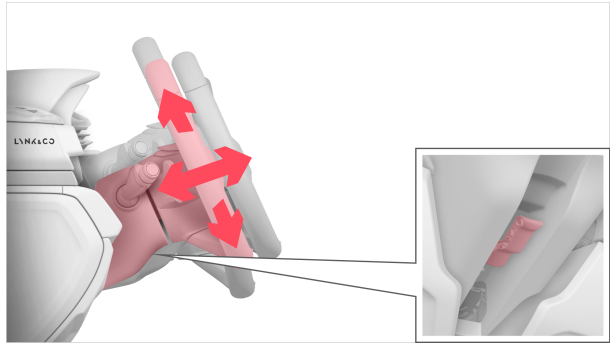
You can operate the drive assistance function through the left keypad.

Keypad on the right side of steering wheel

You can operate the instrument cluster, center display through the right keypad.

Adjusting the steering wheel

You can adjust the steering wheel up/down/forward/backward.



Adjusting the steering wheel

1 Push the lock lever downward to release the steering wheel.

2 Adjust the steering wheel to a proper position.

3 Push the lock lever up to lock the steering wheel in position.

4 Try to move the steering wheel up, down, forward and backward. Make sure you have securely locked the steel wheel.

⚠ Warning!

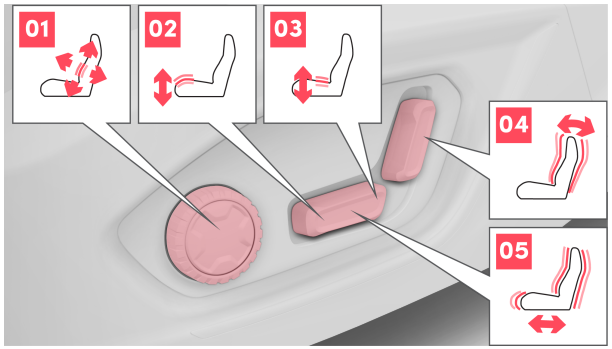
- Driving without the steering column securely locked may cause unexpected steering wheel movement which could cause you to lose control of the vehicle.
- To avoid dangerous driving and accidents, the steering wheel can be adjusted only when the vehicle stops.

Seat

Front seat adjustment

Electrical adjustment, front seats

You can use the power adjustment controls to set the seat position to achieve a safe and comfortable sitting position.



01 Adjust lumbar support by pressing the top/bottom/front/rear part of the control(applicable to seat with electric lumbar support).

02 Adjust seat cushion angle by moving the front of the control up/down.

03 Adjust seat cushion height by moving the rear section of the control button up/down.

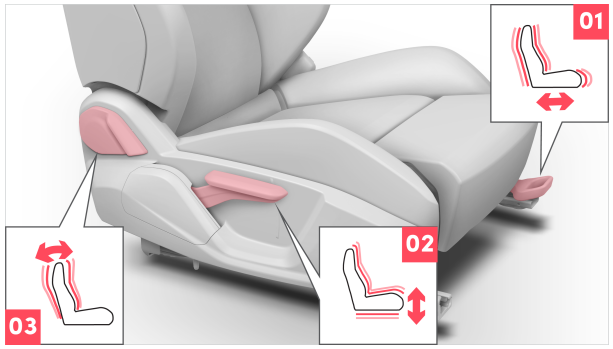
04 Adjust seat backrest angle by moving the control forward/ rearward.

05 Adjust seat forward/backward by moving the control forward/rearward.

Note!

Only one power seat switch can be controlled adjust seats at a time.

Manual adjustment, front seats



01 Adjust the seat forward/rearward by lifting up the lever and moving the seat to make sure that the seat is locked in place.

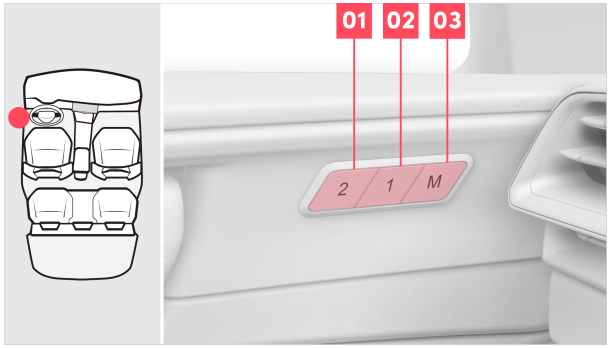
02 Adjust the seat height by moving this device up/down.

03 Adjust the seat backrest angle by pull up the adjusting lever.

Warning!

- Do not adjust the seat while the vehicle is moving. Otherwise, the vehicle may lose control and personal injury may occur.
- The seat should be adjusted so that the brake pedal can be depressed fully. Under this premise, the seat should be moved to the rearmost position to ensure riding comfort and convenient maneuvering.
- Shake the front seats back and forth before driving, to ensure that the front seats are locked in position. Otherwise, personal injury could occur in an accident or emergency braking.

Using the memory function of driver's seat/ outside rearview mirrors



01 Memory position **2**

02 Memory position **1**

03 Memory button M

The memory function stores two different settings for the driver's seat and outside rearview mirrors. The memory buttons are located on the driver door panel.

Storing the memory setting

To store a seat/outside rearview mirrors position in memory button 1, perform the following with the ignition turned on:

1 Adjust the seat and outside rear view mirrors to the desired position.

2 Press the M button and release. The indicator on the button will illuminate.

3 Press and hold button 1 until the indicator in the M button goes off and an audible signal is sent.

Note!

Button 2 can be used to store seat/outside rearview mirrors positions in the same way.

Returning to a previously stored position

With the driver's door open:

Press button 1 and then release it. After that, the seat/outside rearview mirrors will automatically move to the stored position.

With the driver's door closed:

Press and hold button 1 until the seat/door mirrors stop moving.

Warning!

Do not use the seat memory function or adjust the seat while driving. Doing so could cause loss of vehicle control and personal injury.

Caution!

Do not obstruct the seat's movement. This could cause damage to the seat.

Note!

The lumbar support position setting is not memorized.

Heating the front seats

The front seat heating function is designed for improving the environment comfort by heating the front seats.

Warning!

Do not use or allow the following occupants to use the seat heater if you or the occupants cannot monitor the seat temperature or feel pain in body parts that are in contact with the seat. Failure to follow this could result in personal injury.

The occupants include but are not limited to the followings.

- Infants, children, elderly people, disabled persons or hospital outpatients.
- Persons with sensitive skin or those that burn easily.
- Fatigued individuals.
- Intoxicated individuals.
- People who are taking drugs (sleeping pills, cold tablets, etc.) that make people feel sleepy,drowsy or other discomfort.
- Other occupants who cannot monitor the seat temperature or are unable to feel pain.

Adjusting the seat heating level

You can adjust the seat heating level via the climate control interface in the center display (3-2-1-close). For more information, please refer to , please refer to the *Climate control interface overview*(p. 75).

Enabling/disabling the automatic seat heating

You can activate/deactivate the automatic seat heating function via the function setting interface of the center display. For more information, please refer to , please refer to the *Overview of vehicle functions interface*(p. 73).

Front seat ventilation

The front seat ventilation function is to improve driving environment comfort by ventilating the driver's seat.

Setting the ventilation intensity of the driver's seat.

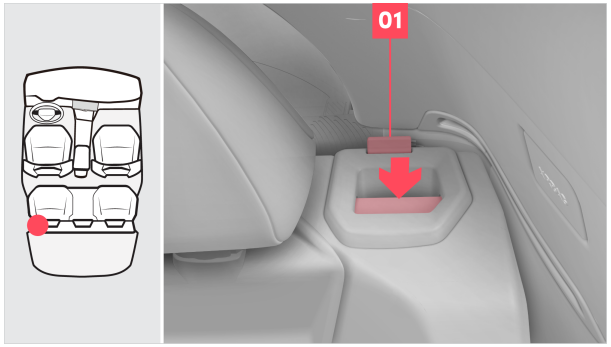
You can adjust the seat ventilation intensity via (3-2-1-OFF) the climate control interface of the center display. For more information, please refer to , please refer to the *Climate control interface overview*(p. 75).

Setting the automatic driver's seat ventilation

You can activate/deactivate the automatic driver's seat ventilation function via the function setting interface of the center display, and you can also set the automatic ventilation timer and ventilation level of driver's seat via the function setting interface in the center display. For more information, please refer to , please refer to the *Vehicle functions overview*(p. 77).

Fold/unfold the rear seats

The 6/4 split rear seat is foldable. Both sections of the rear seat backrest can be folded separately, making it easier to transport long cargoes.



Locking device is on the outside of the outer rear head restraints

01 Indicator

Before the rear seats are folded, the front seats may need to be adjusted forward, so the rear seats can be folded forward fully.

1 Pull the locking device as indicated. The red indicator will pop up when the locking device is unlocked.

2 Fold the seat back forward.

⚠ Warning!

It is forbidden to let passengers sit in the trunk. Otherwise, Personal injury or death may occur.

! Caution!

- Remove the head restraints before folding down the seat back. If not, the head restraints may be damaged.
- Make sure no objects are left on the seat, then fold the armrest and make sure the seatbelt is unbuckled. Otherwise, the seat upholstery may be damaged.

Unfold the seat backrest in reverse order.

⚠ Warning!

- Make sure that the seatbelts are visible to an occupant and not caught behind the rear seat.
- Make sure the rear seat back are locked in place before using the rear seats.

Head restraints

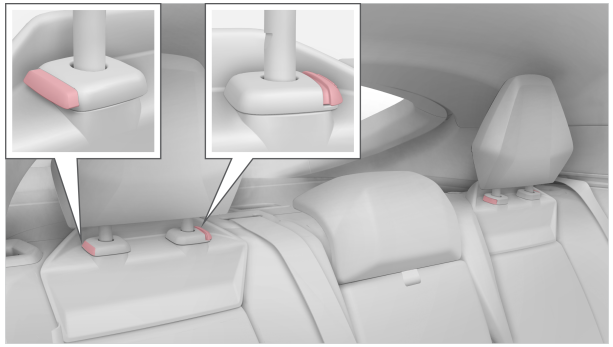
Front head restraints

Front seat head restraints are an supplement of vehicle safety system. Head restraints may provide additional protection against injury in certain collisions.



The front seats are equipped with integrated head restraints that are parts of the whiplash protection system.

Rear seat head restraints



Rear seat head restraints button

Height of the rear middle and side head restraints can be adjusted according to the the height of the rear passengers, so as to allow the passengers' heads completely rest on the head restraints and allow the height of the head restraints higher than the passengers' heads.

The rear seat head restraints are specially designed so that they can be adjusted to different heights.

1 Press the lock button on both left and right to release the head restraint.

2 Adjusting the head restraints to the desired height.

3 When the hand releases the button, push the head restraints downward to the position where the locking button engages with the notch, after which the head restraints will be locked in the adjusted position.

ⓘ Note!

The lowest position of the rear seat center head restraint is not the use position, and you can adjust it to a suitable location as needed.

Removal of the rear seat head restraints

1 Press and hold the rear seat headrest button on the both sides.

2 Pull out the head restraint upwards.

⚠ Warning!

Do not drive the vehicle if the head restraints are removed from the occupied rear seats. Incorrectly adjusting the head restraint can increase the risk of neck injury.

⚠ Warning!

Make sure the removed head restraints are stored properly. Otherwise, in the event of an accident or emergency braking, serious injury or death may occur.

Installation of rear seat head restraints

1 Align the head restraint stalk with the mounting holes of the seat.

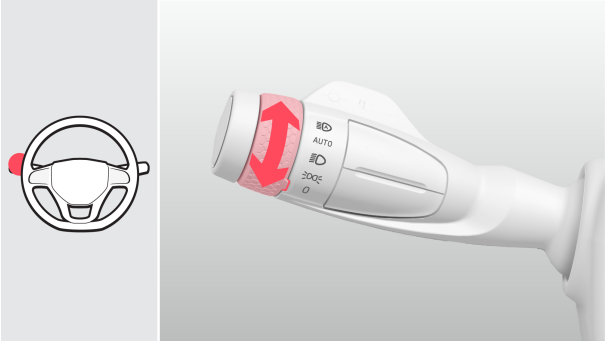
2 Press and hold the locking button and the headrest.

3 Properly adjust the head restraint and make sure it is locked in place.

Lights

Exterior Lighting

Light switch



Rotate the ring on the steering wheel lever to set the type of exterior lighting



When the ring is rotated to the position, the active high beam-control is activated.



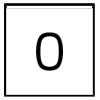
When the ring is rotated to the position, the auto light is activated.



When the thumb wheel is rotated to this position, the low beam, front and rear position lights, license plate lamp are turned on.

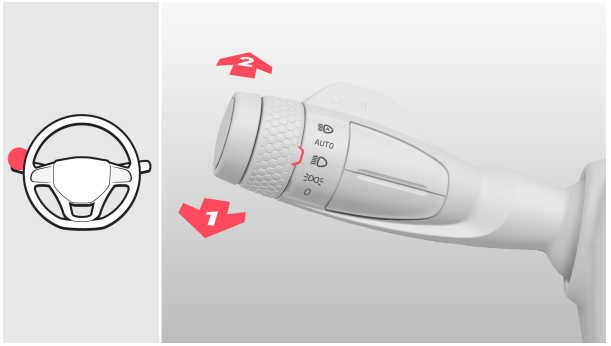


Position lights are activated when the thumb wheel is rotated to this position. The front position, rear position, rear registration plate lights and background lighting for switches and controls illuminate. If the vehicle runs over a certain speed or has been running for a period of time, the front position lights turn off and the daytime running lights illuminate.



Daytime running lights illuminate when the ignition is in mode **II** or engine is running.

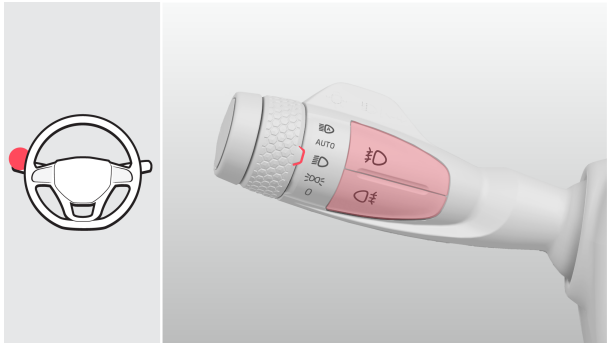
High/low beam



1 High beam flash. Pull the stalk toward you to activate this function.
2 Continuous high beam. Push the stalk forward to activate this function. It can only be activated when the lighting thumb wheel is turned to AUTO or ≡D.

The indicator ≡D illuminates in blue in the instrument display when the high beam are activated.

Fog lights



Front fog lights



Press the on/off button ≡D to activate the front fog lights. When pressing the button, the lighting thumbwheel is at ≡D, ≡D or AUTO.

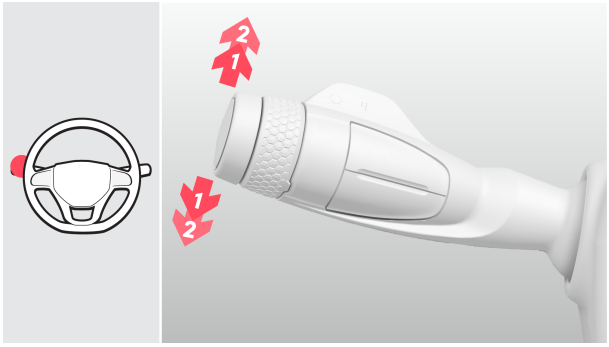
Rear fog lamp



Press the ON/OFF button D≡ to activate the rear fog lamp. When pressing the button, the lighting thumbwheel is at ≡D or AUTO.

The front fog lights symbol and/or the rear fog lights symbol on the instrument display illuminate when the fog lights are switched on.

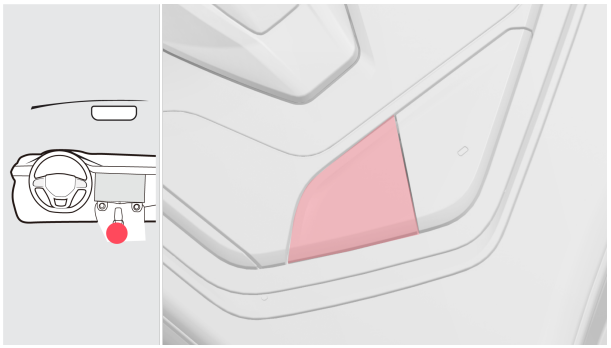
Direction indicators



1 Move the lever up/down gently, the indicator flashes three times. You can activate or deactivate the three consecutive flash function of turn indicator via the center display , please refer to the *Vehicle functions overview*(p. 77).
2 Move the lever all the way up/down, the indicator flashes continuously.

The indication arrows flashes on the instrument display when direction indicators are activated.

Hazard warning lights



Hazard warnings light switch

When the vehicle encounters an emergency, press the hazard warning light switch to activate the hazard warning light.

Note!

The hazard warning light may also switch on in the event of a crash or emergency braking.

Brake lights

The brake lights (including high-mounted brake lights) illuminate when the brake pedal is depressed.

In the event of hard emergency braking, the emergency brake lights are activated. Refer to the , please refer to the *Emergency brake warning light*(p. 160).

Note!

When the adaptive cruise control or the collision warning system brakes the vehicle, the brake lights switch on.

Reversing lights

When the gear lever is in R position, the reversing lights switch on. After activating the front fog lamp (with cornering light) function, the front fog lamp will be illuminated simultaneously when putting the transmission in reverse.

Outside rearview mirror courtesy projected logo

When the vehicle is unlocked and locked, the outside rearview mirror courtesy projected logo will be lit, and the door handle light (if equipped) will also be lit.



Home safety light

Some of the exterior lighting can be kept on to work as home safety lights after the vehicle has been locked. You can activate the home safety light in the following way.

1 Switch off the engine.

2 Move the left lever forward and then release it.

3 Exit the vehicle and lock the doors.

You can set the lighting time of the home safety lights via the function view in the center display , please refer to the *Vehicle functions overview*(p. 77).

Welcome/goodbye lights

When the vehicle is unlocked or locked, part of the exterior/interior lights lit.

You can activate or deactivate the welcome/goodbye lights through the center display , please refer to the *Vehicle functions overview*(p. 77).

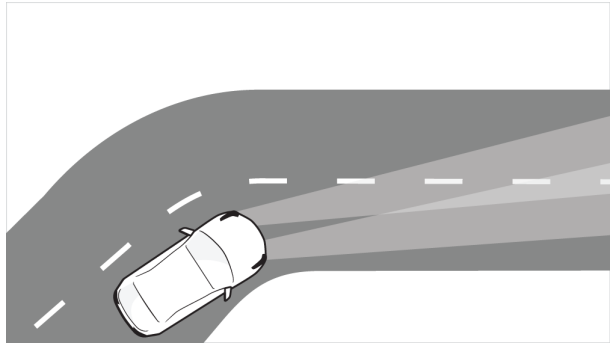
Front fog lamp (with cornering light)

The fog lights also work as cornering lights that temporarily illuminate an area on the vehicle's side when a direction indicator is activated or the steering wheel angle exceeds a certain degree. Front fog lamp (with cornering light) can only be activated when low beam or AUTO is activated and the vehicle's speed is lower than approximately 40 km/h.

Automatic headlight leveling function

The height of the headlight beam adjusts automatically according to the vehicle loading and suspension movement.

Adaptive front light system(AFS)



The adaptive front light system illuminates the whole curve with a large illuminating angle when you are turning, which helps you see other people or obstacles on the curve more clearly.

It can only be turned on when the following conditions are fulfilled:

- Drive the vehicle at dusk or night.
- The vehicle speed is higher than 4 km/h and less than 30 km/h.
- The low beams are activated.

Note!

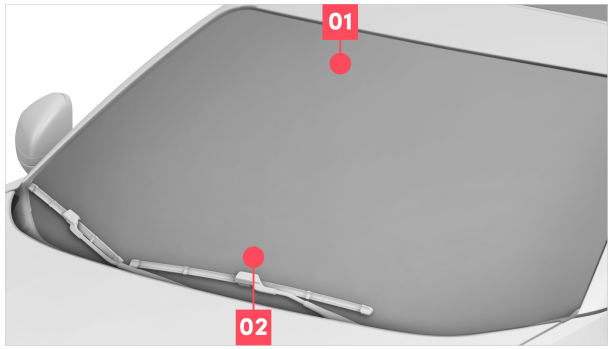
When the function is activated, the speed cannot be over 30km/h. After the function is activated, the speed can exceed 30km/h. However once the speed exceeds 40km/h, the function will be closed automatically.

You can activate or deactivate the adaptive front light system via vehicle function setting interface in the center display , please refer to the *Vehicle functions overview*(p. 77).

If there is a fault with the bending lights, the warning symbol and messages pop up in the driver display. Please contact Lynk & Co Center for inspection.

Front headlamp auto activating/deactivating

The auto light monitors the light intensity of the external environment via the sun sensor and rain light sensor. This function automatically turns on the low beam, position light and indicators on the instrument panel when light is dim and automatically turns off when light is sufficient.



01 Rain and light sensor

02 Sun sensor

Caution!

Do not block the sun sensor and the rain and light sensor, otherwise the auto light or auto ON/OFF function may not work properly.

Active High Beam-Control(AHB-C)

The active high beam switches to the high/low beam automatically by detecting the on/off condition of the headlights of oncoming vehicles or the taillights of the vehicle ahead.

The active high beam indicator in the driver display illuminates in white when the active high beam control is activated and illuminates in blue when the active high beam control is on. When the active high beam control is deactivated, headlight turns to be the low beam.

You can set the active high beam-control via the center display , please refer to the *Vehicle functions overview*(p. 77).

⚠ Warning!

- When the chiaroscuro caused by light is not sufficient(e.g. foggy or rainy days), the active high beam-control cannot determine whether to activate/deactivate the headlamp.
- You are always responsible for manually switching between high and low beam according to traffic or weather conditions.

Limitations of the Active High Beam Control

In the following situations, it may be necessary to switch between high and low beams manually:

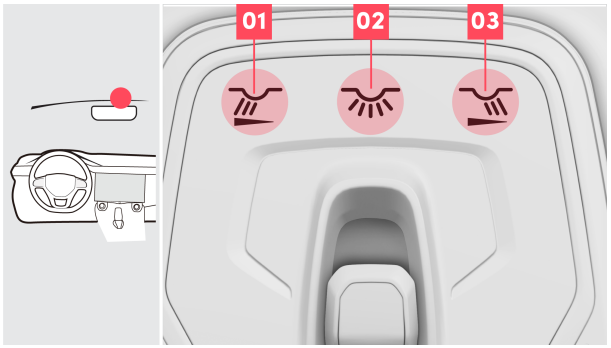
- The use of aftermarket or non- Lynk & Co windshield can have an adverse effect on the active high beam-control.
- The vehicle runs in heavy fog or rain.
- The vehicle runs in blowing snow or on a muddy road.
- The vehicle runs in bright moonlight.
- The vehicle runs in freezing rain.
- The vehicle runs on streets with dim lighting.
- Front fog lamps of oncoming vehicles activated.
- There are pedestrians on or near the road.
- There are reflective objects, such as signs, near the road.
- Oncoming vehicles' lights are obscured by fences, bushes, etc.
- There are vehicles running on the other roads.
- The vehicle runs at the top of hills or in dips of the road.
- The vehicle runs on sharp curves.

When the malfunction message of the active high beam-control is shown in the instrument display, contact the Lynk & Co Center for inspection.

Interior lighting

The vehicle is equipped with helpful and convenient interior lighting. Some models of vehicles are equipped with ambient light, enabling you to have more helpful lights and pleasant atmosphere.

Overhead console lighting switch



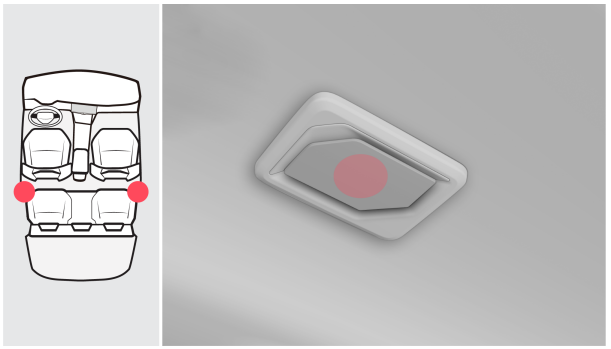
01 **Front left reading lamp switch:** Turn on/off front left reading lamp, press and hold it to adjust the brightness.

02 **Interior lighting:** Activate/deactivate all interior lights.

03 **Front left reading lamp switch:** Turn on/off front right reading lamp, press and hold it to adjust the brightness.

Reading lamp

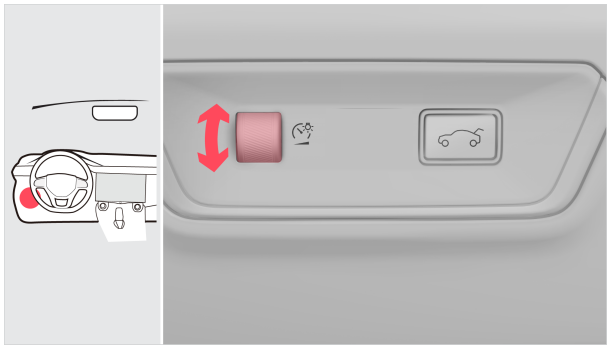
The front reading lamps are placed in the roof console and the rear reading lamps are located at both sides of the roof lining.



Rear reading light

After touching (as shown above) the reading lamps area, activate/deactivate the reading lamps, and adjust the brightness by pressing and holding the area.

Adjust light brightness



Note!

The pictures are only for illustration, please refer to the actual vehicle.

Rotating the dimmer can adjust the brightness of the instrument cluster, center display and interior indicators at the same time.

Note!

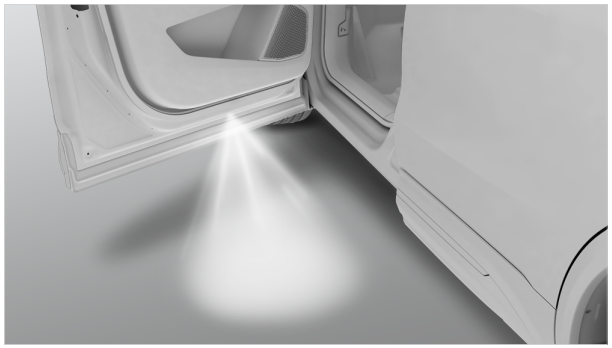
At the lowest brightness, you may not feel the light.

You can adjust the interior lightings via the center display , please refer to the *Vehicle function settings*(p. 77).

Ambient light

The ambient light are used to create a less dark and more pleasant environment when driving.

Side step courtesy door lightning



The side step courtesy door lightning switches on in dark conditions when a door is opened, and automatically goes out when it is closed.

Vanity mirror lights

The vanity mirror light in the sunvisor goes or off when the cover is opened or closed.

Glove box lights

The glove box light goes on or off automatically when the glove box is opened or closed.

Trunk light

The trunk lights turns on or off automatically when opening or closing the tailgate.

Mirror settings

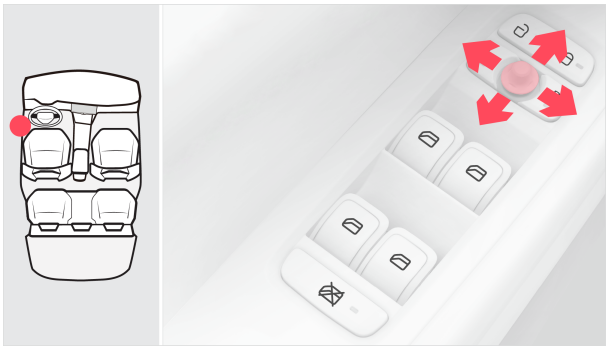
Outside power rear view mirror

You can adjust the exterior rearview mirror using the rearview mirror control buttons on the driver door trim panel.

1 Press the L button to adjust the left outside rear view mirror or the R button to adjust the right outside rear view mirror. The indicator on the button will illuminate.



2 Adjust the angle of the exterior rearview mirror with the lever in the center.



3 Press the L or R button again. The indicator on the button turn off.

⚠ Warning!

- Never drive the vehicle with the exterior rearview mirror folded. This will reduce the viewing scope behind and cause accidents.
- Objects seen in the exterior rearview mirror appear further away than they actually are.
- Do not adjust the exterior rearview mirror while driving. Otherwise, you may lose control of your vehicle and cause an accident.

Power folding/unfolding outside rearview mirror

Folding the exterior rearview mirror

1 Set the ignition mode to **I** or above.

2 Press the **L** and R buttons simultaneously.

3 Release the button. The exterior rearview mirror automatically stop in the fully folded position.

Unfolding the outside rearview mirror

1 Press the **L** and **R** buttons simultaneously again.

2 The rearview mirror automatically stop in the fully unfolded position.

Auto-fold/unfold the outside rear view mirror when locking/unlocking the vehicle

You can activate or deactivate the automatic folding/unfolding function of outside rearview mirror via the function view of the center display , please refer to the *Vehicle functions overview*(p. 77).

The outside rear view mirror folds automatically when you lock the vehicle and unfold automatically when you unlock the vehicle.

ⓘ Note!

When the temperature is too low, the outside rearview mirror may temporarily lose its folding function due to ice formation, which is a normal phenomenon; when the temperature is lower than -15°C, it is recommended to deactivate the automatic folding/unfolding function of outside rearview mirror.

Exterior mirror Tilting*:

If you activate this function, when reverse gear is engaged the door mirrors are automatically angled down to bring you the best field of vision when reversing. When another gear is engaged, the outside rearview mirror automatically returns to its original position.

You can also activate/deactivate the function of auto unfolding the outside mirrors while driving through the function setting interface in the center display. Left or right outside rearview mirror can be individually set, or both outside rearview mirror can be set at the same time , please refer to the *Vehicle functions overview*(p. 77).

ⓘ Note!

Exterior mirror tilting can only be set to open or close, and cannot set the angle of tilting down.

Inside rear view mirror

Auto dimming

The auto dimming function senses the headlights of the vehicle behind you and automatically dims the inside rearview mirror.

The auto dimming function will be off if any of the following situations occurs:

- Shift into Reverse.
- The ignition switch is in the OFF position.

You can set different dimming levels for auto dimming system via the center display , please refer to the *Vehicle functions overview*(p. 77).

⚠ Warning!

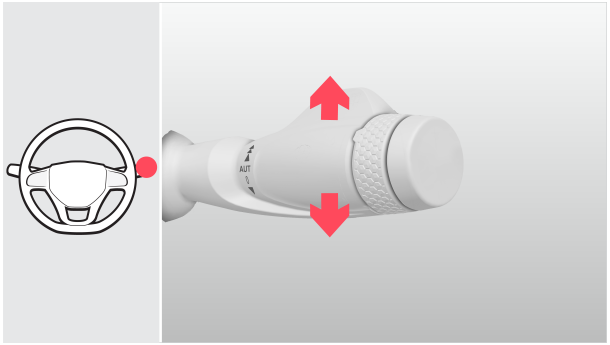
Do not adjust the inside rear view mirror with auto dimming while driving, otherwise it may cause accidents due to mishandling, leading to serious injury or even death.

! Caution!

Never hang anything on the interior rearview mirror or rinse it with glass cleaning agent, otherwise, the interior rearview mirror may not work normally.

Wiper/washer

Front windshield wiper and washer



The INT and AUT share the same position in the wiper lever

Single wipe

Move the stalk downward from the 0 position to sweep the windscreen one stroke at a time.

Turning the Windshield wiper off

0

Move the stalk to this position to switch off the windscreen wipers.

Auto wipe

AUT

The auto wiping function operates in the AUT position .

Continuous wiping

The wipers operate at their normal speed.

Move the stalk further to make the wipers operate at high speed.

⚠ Warning!

Before using the wipers, remove ice and snow from the windshield. Be sure the wiper blades are not frozen in fixed places.

Caution!

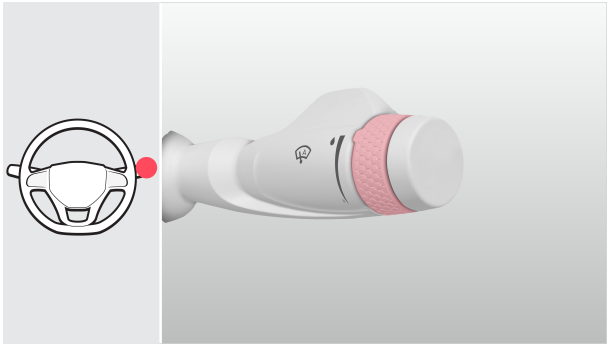
- When there are dust, bird droppings, insects, tree pulp and other foreign objects on the windshield, clean the windshield first; otherwise, it will damage the wiper blades, which may affect the wiper blades' performance and lead to unclean windshield or strange noise.
- The whole windshield should be thoroughly wet when the wiper is in operation. Otherwise, it can cause damage to the wiper and windshield.
- Check the wiper blades regularly. The wiper blades' service life will be shortened if they can not have maintenance periodically.
- Qualified washer fluid should be used, non-qualified washer fluid may cause damage to the washers.

Rain sensitive auto wiper

The vehicle equipped with auto wiping function can automatically start the front windshield wipers depending on the intensity of the rainfall. The sensor is located in the windshield.



When the START/STOP ENGINE button is set to position I or above, the auto wiping function is activated and the wiper lever is in AUT position. The auto wiping icon lights up in the instrument display when the function is activated.



Rotate the thumb wheel on the wiper lever to adjust frequency

Rotate the ring on the end of the lever up to increase the auto wiping sensitivity or down to decrease the auto wiping sensitivity.

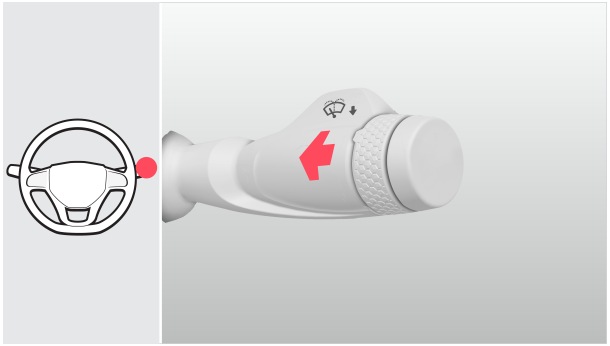
Deactivating the auto wiping

Move the wiper rod to the none-AUT position.

Caution!

- Do not use the auto wiping if there is any danger that the fluid will freeze on the windshield, otherwise your sight may be blocked.
- Deactivate the auto wiping before activating the wiper blade service position or using an automatic vehicle wash. Otherwise, damage could be caused by unexpected wiper activation.

Front windshield washers



Push the right lever along the direction of steering wheel to start the front washer. The wiper will make several sweeps.

Caution!

Do not use the washers if the washer fluid freezes on the windshield. Otherwise, you sight may be blocked.

Washer level indication

When the washer fluid falls below a certain level in the washer reservoir, the message Washer Fluid Level Low will pop up in the instrument display to remind you to add the fluid.

Caution!

Do not use a washer when there is no washer fluid in the washer fluid reservoir. Otherwise, the washers will be damaged.

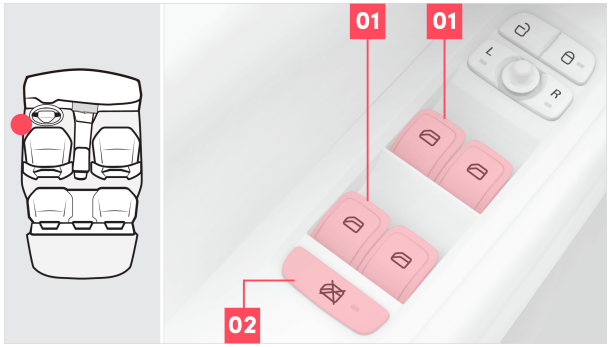
Caution!

If the washer fluid is within the prescribed range and the washer fluid malfunction information pops up in the instrument cluster display continuously, please contact the Lynk & Co Center.

Windows and sunroof

Power window

You can operate all the power windows in the vehicle via the control panel on the driver's door. The passengers can operate their windows by using the control buttons on their respective doors.



01 Power window button

02 Rear window locking button (child protection)

Power window button



1 Raise/lower manually (pull/press slightly to 1st stop position)

2 auto raise/lower (pull/press all the way).

Raising/lowering manually

Move one of the control buttons up/down slightly. The power windows move up/down as long as the control button is held in position.

Auto raising/lowering

Move one of the control buttons up/down to the extreme position and then release it. The window will move up/down automatically to its extreme position.

You can also open/close the windows by using the remote control key.

Rear window locking button



For children's safety, please deactivate the rear windows from the driver's door control panel so that the rear windows cannot be operated by using the control buttons on the rear doors.

Press the rear window locking button. The indicator on the button illuminates, showing that the rear windows are deactivated.

Anti-pinch function

The anti-pinching function is enabled when the window is closed automatically. If the window touches an obstacle while it is closing, it will be immediately opened.

Window initialization

The windows' auto raise/lower function will not operate properly if the battery temporarily disconnects or the vehicle software upgraded. If this occurs, initialize the windows via the driver's door control panel as follows:

1 Turn on the ignition switch.

2 Carefully close the window completely and then release the control button.

3 Open the window and close it completely again, and then press and hold the control button for approximately 5 seconds.

Caution!

Initialization must be performed to ensure that the anti-pinching function works properly, and must be performed for each window by using the window control buttons on each door.

If the windows' auto lifting/lowering function still does not operate properly after initialization, please contact the Lynk & Co Center.

⚠ Warning!

- Never leave children unattended in the vehicle. They could accidentally activate the window control buttons and be injured by a moving window.
- Do not use the remote control key to open or close the windows if the vehicle is outside of the field of your vision.
- Never leave children unattended in the vehicle. They could accidentally activate the window control buttons and be injured by a moving window.
- Make sure occupants have all their body parts(such as hands) inside the vehicle while the vehicle is in motion or before closing the windows.
- To ensure your safety and comfort when driving at high speed, please close the windows before speeding up.
- It is recommended to enable rear window locking when there are children in the vehicle. The driver shall be responsible for the operations of other passengers (especially the incorrect operation of children), and guide them to operate windows in a correct manner.

ⓘ Note!

- You can stop the auto raise/lower by pushing/pulling the control button to any position during auto window lifting/ lowering.
- You can stop the auto raise/lower by pushing/pulling the control button to any position during auto window lifting/ lowering.
- If you open/close the window several times in a short period of time, this function will be temporarily disabled; when the window does not respond, it is recommended that you wait for a period of time.

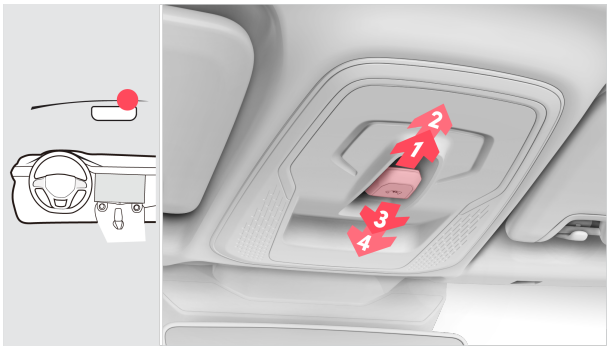
Panoramic roof

The panoramic sunroof is divided into two glass sections. You can tilt/slide the front section by using the control button on the overhead console. The rear section is fixed.

The panoramic skylight has a visor curtain located under the roof glass to provide protection in the strong sunlight.

Opening/closing the panoramic roof

Turn the ignition switch to the I position or above to operate the panoramic sunroof and sunshade.



1 Slide to open manually (slightly press the button to the first stop position).
2 Slide to open automatically (all the way down).
3 Slide to close manually (slightly press the button to the first stop position).
4 Slide to close automatically (all the way down)

Manual sliding

1 Pull the control button rearward to the first stop position and hold it. The sun blind will keep moving before the control button is released.
2 Pull the control button rearward to the first stop position for the second time to open the rear edge of the panoramic sunroof.
3 Pull the control button rearward to the first stop position for the third time and hold it until the panoramic sunroof opens to the desired position.

Close the panoramic sunroof/sun blind by repeating the previous procedure in reverse order - pull the control button forward and hold it until the panoramic sunroof/sun blind reaches the closed position.

Auto sliding

1 Pull the control button as back as possible and then release it. The sun blind will move automatically to the fully open position.
2 Pull the control button as back as possible **again** and then release it. The panoramic sunroof will move to the fully open position. The panoramic sunroof stops if the control button is operated again.

Close the panoramic sunroof/sun blind by repeating the previous procedure in reverse order - pull the control button forward and then release it.

Quick slide to open/close

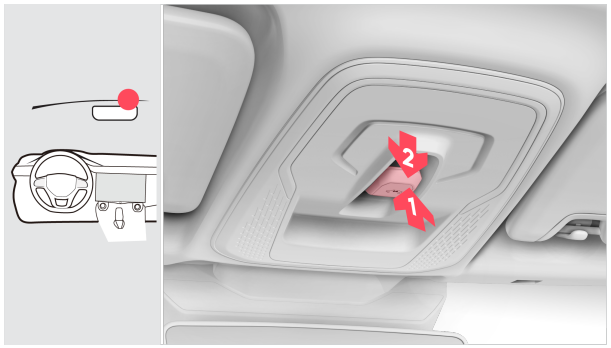
The panoramic sunroof and sun blind can be opened/closed simultaneously.

Sliding open - Pull the control button as far backward as possible twice in quick succession and then release it.

Sliding close - Pull the control button as forward as possible twice in quick succession and then release it.

The panoramic sunroof/sun blind move to the fully open or closed position. The panoramic sunroof and sunshade will stop if the control button is operated again.

Tilting up the panorama skylight



1 Press the rear edge of the control button up, the sunroof tilts up.
2 Move the rear edge of the control button down/forward, the tilt-up skylight closes.

If the panorama sunroof and sun blind are completely closed, press the rear edge of the control button up and when you select the upturn position, the rear edge of the panorama sunroof glass opens approximately 50 mm, while the sun blind opens approximately 50 mm.

If the panoramic sunroof opens, press the rear edge of the control button up, the panoramic sunroof adjusts directly from the open position to the tilt-up position. The tilting movement will stop if the control button is operated again.

Automatically closing the sun blind during parking

The sun blind closes automatically a few seconds after the vehicle is locked.

You can set auto closing of the sun blind via the vehicle functions view in the center display , please refer to the *Overview of vehicle functions interface*(p. 73).

You can also set auto closing of the sun blind via the function settings view in the center display , please refer to the *Vehicle functions overview*(p. 77).

Using the remote control key to close

Press and hold the button on the remote control key and then release it .

The sun blind and panoramic sunroof move to the fully closed position. The panoramic sunroof/sun blind will stop if the button is pressed again.

Using the keyless lock to close

If the vehicle is equipped with keyless entry system, you can close the sun blind and panoramic sunroof via keyless entry function. Press and hold the outer sensor area of the driver door handle, after which the sun blind and panoramic sunroof move to the fully closed position. The panoramic sunroof/sun blind will stop if the button is pressed again.

Anti-pinch function

If the panoramic skylight or visor curtain is suddenly obstructed during closing, it will stop closing, move slightly in the opposite direction and stop moving.

If the panoramic skylight is suddenly obstructed when starting closing from the tilt position, it will return to the tilt position.

⚠ Warning!

- Never allow a child to operate the panoramic sunroof. This could result in personal injury.
- It is forbidden to extend the windows and panoramic sunroof of any body parts, such as head, hand or other body parts, otherwise, it may lead to serious personal injury or death.
- Never leave children unattended in the vehicle. Switches or controls can be unintentionally operated and personal injury could occur.
- The driver shall be responsible for the operations from other passengers (especially the incorrect operation from children), and guide them to operate the skylight in a correct manner.

! Caution!

- Remove the snow, ice or sand from the roof glass before opening the skylight.
- Do not place heavy objects on the top of the skylight.
- Please clear sand, rocks, leaves and other foreign matter from the panoramic sunroof rail timely to avoid jamming or failure to open and close normally when the panoramic sunroof is sliding.

ⓘ Note!

- When the temperature is below -10℃ degrees , the software protection is active. The skylight cannot be opened but can be closed.
- Do not allow anyone to stand at or extend any portion of their body out of the panoramic sunroof opening while the vehicle is in motion or while the panoramic sunroof is closing.
- If you want to manual-slide open the panoramic sunroof, the sunshade must be fully opened first. If you want to manual-slide close the sunshade, the panoramic sunroof must be fully closed first.

Fixed panorama sunroof

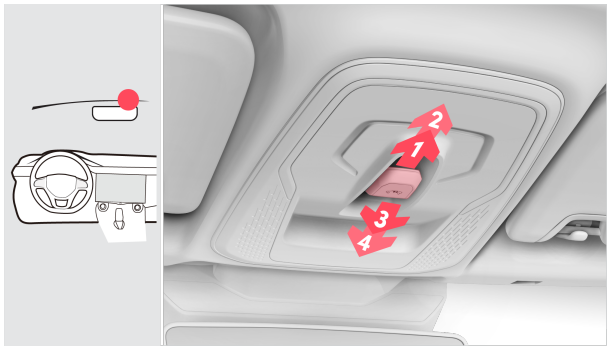
The fixed panoramic sunroof has a sunshade located under the roof glass to provide protection in the strong sunlight.

Opening/closing the sunshade

! Caution!

- Do not place heavy objects on the top of the skylight.
- Do not disconnect the battery cable during the movement of the sunshade panel, as it may cause adaptive learning of the sunshade.

Turn the ignition switch to the I position or above to operate the sunshade.



1 Slide to open manually (slightly press the button to the first stop position).
2 Slide to open automatically (all the way down).
3 Slide to close manually (slightly press the button to the first stop position).
4 Slide to close automatically (all the way down)

Manual sliding

Pull the control button rearward to the first stop position and hold it. The sun blind will keep moving before the control button is released.

Close the panoramic sunroof/sun blind by repeating the previous procedure in reverse order - pull the control button forward and hold it until the panoramic sunroof/sun blind reaches the closed position.

Auto sliding

Pull the control button as back as possible and then release it. The sun blind will move automatically to the fully open position.

Close the panoramic sunroof/sun blind by repeating the previous procedure in reverse order - pull the control button forward and then release it.

Automatically closing the sun blind during parking

The sun blind closes automatically a few seconds after the vehicle is locked.

You can set auto closing of the sun blind via the vehicle functions view in the center display , please refer to the *Overview of vehicle functions interface*(p. 73).

You can also set auto closing of the sun blind via the function settings view in the center display , please refer to the *Vehicle functions overview*(p. 77).

Using the remote control key to close

Press and hold the button on the remote control key and then release it .

The sun blind and panoramic sunroof move to the fully closed position. The panoramic sunroof/sun blind will stop if the button is pressed again.

Using the keyless lock to close

If the vehicle is equipped with keyless entry system, you can close the sun blind via keyless entry function. Press and hold the outer sensor area of the driver door handle, after which the sun blind and panoramic sunroof move to the fully closed position. The panoramic sunroof/sun blind will stop if the button is pressed again.

Anti-pinch function

If the panoramic skylight or visor curtain is suddenly obstructed during closing, it will stop closing, move slightly in the opposite direction and stop moving.

Caution!

- It is not recommended to forcefully squeeze the sunshade panel to prevent it from falling off and causing abnormal noise and operation.
- When parking the vehicle for a long time, it is recommended to pull the sunshade panel to the fully-closed position. If the conditions allow, it is best to park the vehicle in the garage to avoid damage to the interior due to prolonged exposure to sunlight, which may cause excessive temperature inside the car

Air conditioning

Air conditioning overview

The air conditioning system provides heating, ventilation, cools and dehumidifies.

All air conditioning system functions are controlled via the on-screen buttons on the center display or the mechanical buttons on the air conditioning system panel.

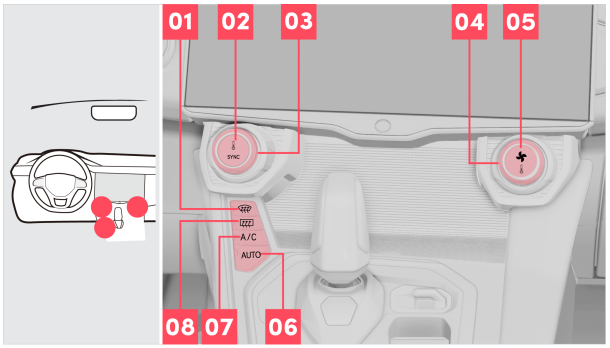
When operating the air conditioning system be aware of the following:

- The air conditioning system can be used to remove mist from the inside of the windows.
- The side windows and sunroof should be closed for the air conditioning system to work optimally.
- Clear snow, ice or blockages from the air inlet in front of the windshield to optimize the function of air conditioning system.

⚠ Warning!

For safety reasons, it is important that all the windows are free of ice, snow or condensed water. Otherwise, your line of sight will be greatly obstructed, which in turn may traffic result in accident.

Automatic air conditioning



Auto-controlled air conditioning control panel

01 Windshield defrost/MAX defrost

02 SYNC toggle button

03 Left knob (A/C temperature adjustment)

04 Right knob (temperature/fan speed adjustment)

05 Temperature/fan speed adjustment toggle button

06 AUTO button (Auto mode of A/C)

07 A/C button (Air conditioning compressor button)

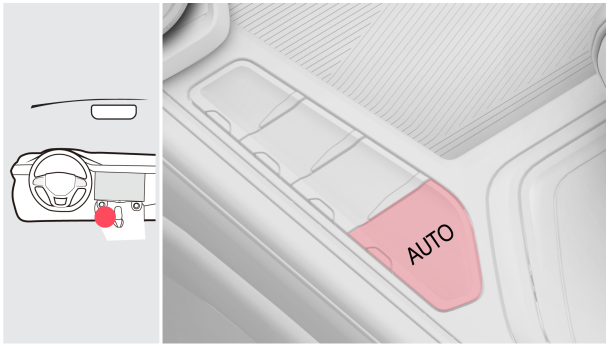
08 Rear windshield defrost

A/C AUTO mode

You can turn on/off the A/C through any of the following ways:

- Activate/deactivate the auto mode of the A/C by clicking the AUTO button.
- Activate/deactivate the auto mode of the A/C via the central display.

Activate/deactivate the auto mode of the A/C by clicking the AUTO button.



Press down the AUTO button to activate the A/C AUTO mode. At this moment, the indicator on the button illuminates. Press again to disable the AC auto mode.

Activate/deactivate the auto mode of the A/C via the central display.

You can turn on/off the A/C AUTO mode via the central display screen. Refer to the , please refer to the *Climate control interface overview*(p. 75).

When the A/C AUTO mode is enabled, the icon AUTO will appear.

The auto mode will be deactivated if any of the following occurs:

- The recirculation mode is activated.
- The MAX defrost function is activated.
- Adjust the airflow distribution.
- Adjust the fan speed.

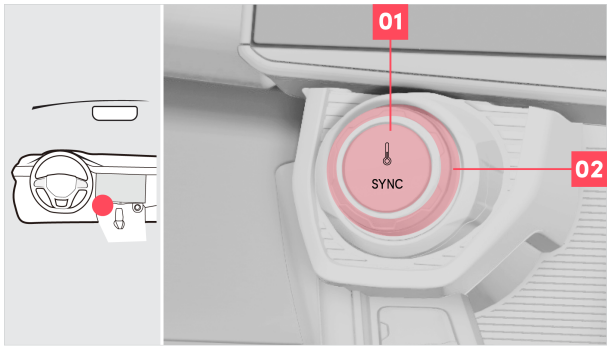
Air conditioning temperature adjustment

You can adjust the A/C temperature in the following ways:

- Adjust the A/C temperature by rotating the knob.
- Adjusting the air conditioning temperature via the central display

The air conditioning can set the temperature on the driver side and passenger side separately or synchronously.

Adjust the A/C temperature by rotating the knob.



01 Press the button to activate/deactivate temperature sync

02 Temperature adjustment knob

When icon illuminates, you can operate temperature adjustment knob to adjust the air conditioning temperature.

- The temperature indicator becomes red if the button is rotated clockwise and blue if it is rotated counterclockwise.
- The temperature display will change to "HI" if the button is rotated fully clockwise and "**LO**" if it is rotated fully counterclockwise.
- If the temperature on both sides are set to "LO", the MAX A/C function will be activated and A/C will start automatically; the fan speed may still increase and cold air will go out of the air outlet.
- If the temperature SYNC button is pressed, when "SYNC" and icon illuminates at the same time, the temperature on both sides can be adjusted by only adjusting that on the driver side.

Adjusting the air conditioning temperature via the central display

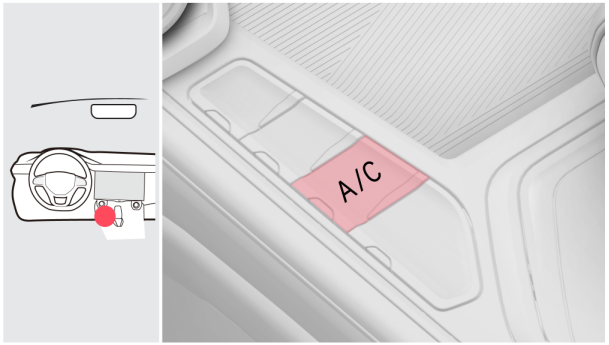
You can also adjust the A/C temperature on the driver side and passenger side via the center display screen. Refer to the , please refer to the *Climate control interface overview*(p. 75).

Activating/deactivating the climate cooling

You can activate/deactivate the AC cooling mode through any of the following ways:

- Activating/deactivating the AC cooling mode via A/C button.
- Activating/deactivating the AC cooling mode via the central display screen.

Activating/deactivating the AC cooling mode via A/C button



When engine and fan running:

Press the A/C button to activate the climate refrigeration and dehumidification. At this moment, the indicator on the button illuminates. Press the button again to disable the A/C cool and dehumidification.

Activating/deactivating the AC cooling mode via the central display.

You can turn on/off the A/C cooling mode via the central display. Refer to the , please refer to the *Climate control interface overview* (p. 75).

The A/C system will also be activated when one of the following occurs:

- Press the AUTO button.
- Press the MAX defrost button.

ⓘ Note!

To ensure optimal operation of the car A/C and improve overall comfort, please close the windows and sunroof when using the A/C function.

Air recirculation

Click the icon on the center display, after which the recirculation starts. Refer to the , please refer to the *Climate control interface overview*(p. 75).

When the recirculation is activated, the icon is displayed in the air conditioning bar.

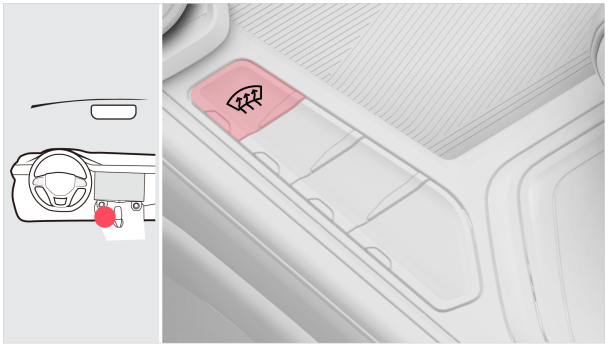
Turn on the internal air circulation function in the following cases:

- When the vehicle runs on a dusty road.
- When it is required to prevent traffic fumes from entering the passenger cabin.
- When it is required to achieve the maximum cooling effect by using A/C.

⚠ Warning!

Do not use the internal air circulation mode for a long period as it may cause the interior air to become stale and the windows to fog up.

Windshield defrost/MAX defrost



This button is used to quickly remove ice or fog from the windscreen and side windows.

Press the button to activate the MAX defrost function. When the function is enabled, the indicator on the button illuminates.

⚠ Warning!

For safety reasons, it is important that all the windows are free of ice, snow or condensed water. Otherwise, your sight will be greatly obstructed, which may result in a traffic accident.

ⓘ Note!

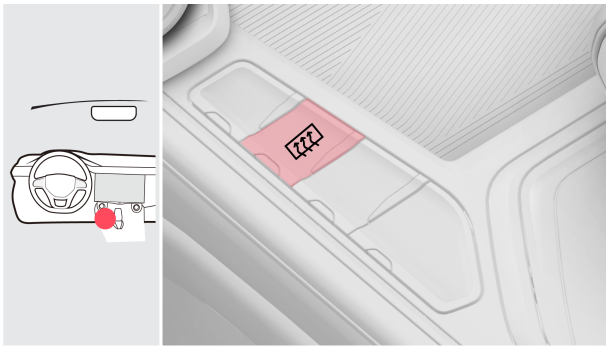
Some buttons on the air conditioning panel are linked together (for example, if the MAX defrost function is activated, the A/C button will be activated automatically).

Rear windshield defrost

You can activate/deactivate the rear windshield defrost function by the following ways:

- Click the rear windshield defrost button to activate/deactivate the rear windshield defrost.
- Activate/deactivate the rear windshield defrost via the central display screen.

Activate/deactivate the rear windshield defrost by the rear windshield defrost button.



Press down the rear windshield defrost button, the indicator on the button lights on. The function is enabled at this time and starts to heat the rear windshield and the exterior rearview mirror.

Air distribution modes

The air distribution button covers three basic area selections:

- Windshield air vents.
- Instrument panel air vents.
- Floor air vents.

Turn on/off rear windshield defrost via central display screen

You can also select air distribution mode via center display screen. Refer to the , please refer to the *Climate control interface overview* (p. 75).

For more information of the air distribution modes and functions, please refer to the air distribution section.

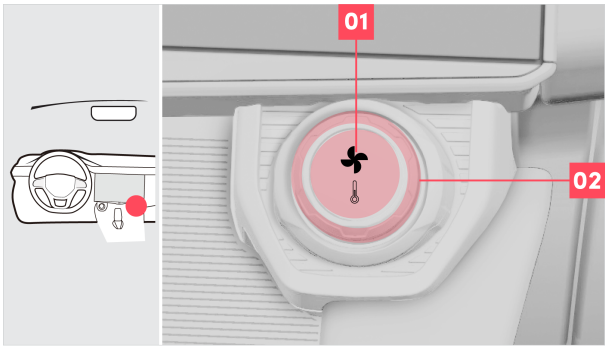
Adjust the AC air speed

You can adjust the A/C air volume in the following ways:

- Adjust the AC air speed by the temperature/fan speed adjustment button.
- Adjust the AC air speed via the central display screen.

Adjust the AC air speed by the temperature/fan speed adjustment button

There are 7 fan speed levels. They can be set operate in the air conditioning area of center display or center console.



01 Temperature/fan speed adjustment toggle button

02 Temperature/fan speed adjustment knob

Touch Temperature/fan speed adjustment toggle button When the icon illuminates, you can rotate the temperature/fan speed adjustment knob to activate/deactivate the blower or adjust the fan speed.



Center display displays current fan speed.

If turning off the blower, the center display shows that the air conditioning is deactivated.

Note!

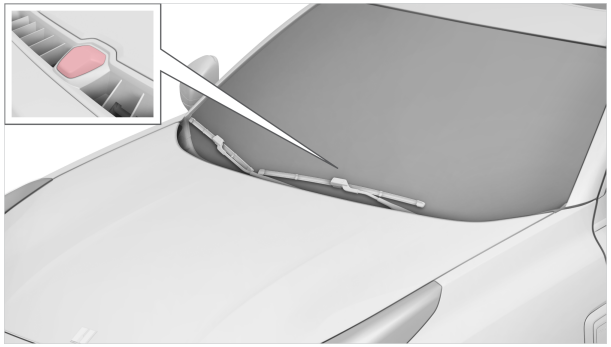
When the speed of the blower is increased, the noise level will also increase.

Adjust the AC air speed via the central display screen

Your can adjust fan speed via the center display screen. Refer to the , please refer to the *Climate control interface overview*(p. 75).

Sun sensor

The auto-controlled air conditioning system is equipped with sun sensor, which helps to better control the air conditioning temperature.



Caution!

Do not block the sun sensor; otherwise, the comfort control of the auto-controlled air conditioning system may be affected.

Air distribution

The outside air enters the vehicle from front/side air vents, foot air vents and rear seat air vents of the passenger compartment. When set to the automatic(AUTO) mode(only applicable to dual-zone auto-controlled air conditioning control system), the automatic temperature control regulates the air distribution automatically.

You can adjust the air distribution modes manually when necessary. The air distribution icons displayed on the center display are as follows:



Direct the air to the windshield air vents to defrost quickly.



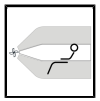
Main air flow from the air vents in the instrument panel to the body.



Air flows mainly from the air vents on the floor to the feet.



The air mainly flows from the windshield air vents and instrument panel air vents to defrost the windows and to the human body.



The air mainly flows from the windshield air vents and floor air vents to defrost the windows and to the feet.



Main air flow from the instrument panel vents and floor vents to the body and feet.

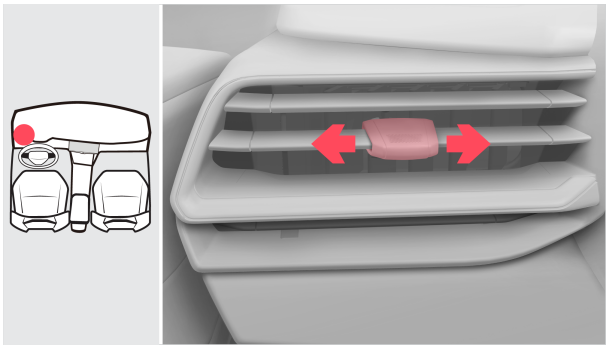


The climate automatically adjusts the outlet mode.

ⓘ Note!

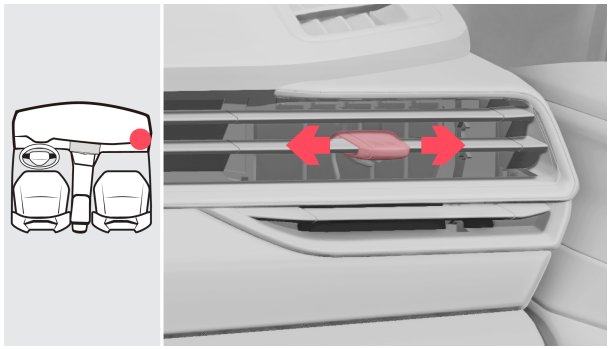
After the blower is turned off, current mode retains.

Opening/closing the air outlet



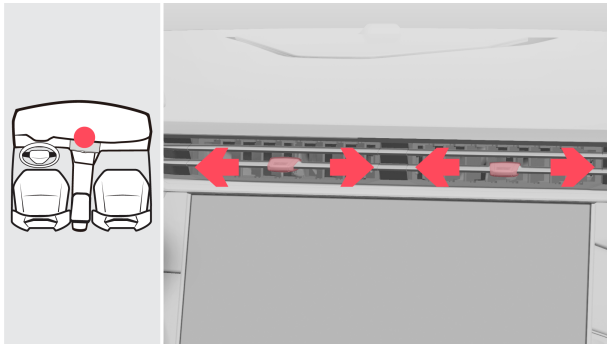
Front left air outlet

Adjust the control panel to the leftmost end to close the air outlet, and adjust it to the right to open the air outlet.



Front right air outlet

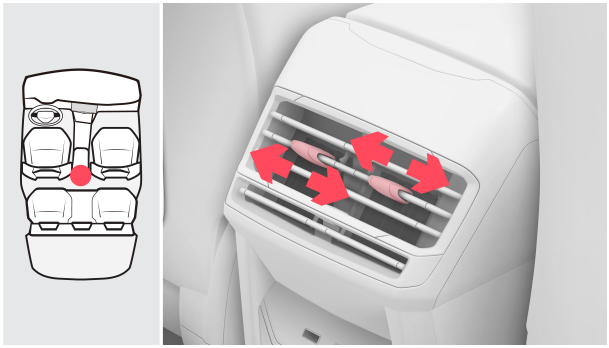
Adjust the control panel to the rightmost end to close the air outlet and adjust it to the left to open the air outlet.



Front middle section air outlet

Left air outlet in the front center : Adjust it to the rightmost end to close the air outlet, and adjust it to the left to open the air outlet.

Right air outlet in the front center : Adjust it to the leftmost end to close the air outlet, and adjust it to the right to open the air outlet.

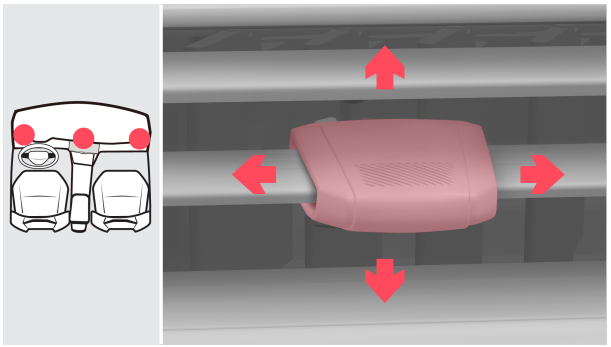


Air outlets in front of the rear seats

Left air outlet in the rear: Adjust it to the leftmost end to close the air outlet, and adjust it to the right to open the air outlet.

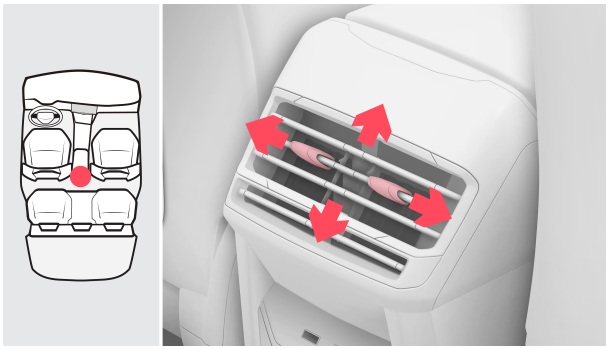
Right air outlet in the rear:Adjust it to the rightmost end to close the air outlet, and adjust it to the left to open the air outlet.

Adjusting the air direction at air vents



Air outlets on the instrument panel

Move the control panel left, right, up or down to adjust the airflow directions of the air outlets.



Air outlets in front of the rear seats

The left and right part of the control panel can be moved separately to the left and right side.

Move the control panel up, down, left or right to adjust the airflow directions of the air outlets.

ⓘ Note!

The airflow direction can be adjusted separately by the occupants on the left and right side of the rear seats.

Clean zone air quality system

The clean zone air quality system is used to clean the air inside the passenger compartment and remove pollutants in the air before anyone enters the vehicle.

The function is activated by pressing the button on the remote control key and deactivated after a door has been opened. The function times out after a programmed period of time.

Note!

- After the clean zone air quality system is activated, you may hear noise from the air conditioning blower running at high speeds, which is normal.
- The air volume of this function will gradually decrease with the increase of vehicle use time, until the function is completely invalid.

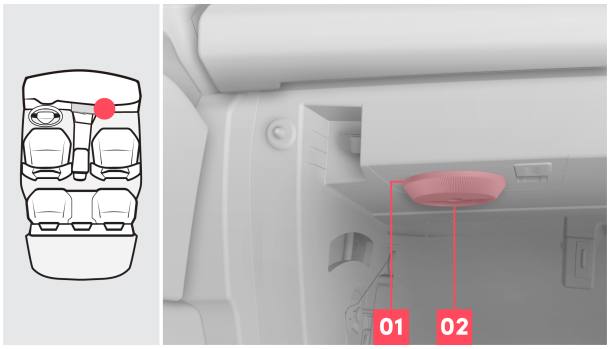
Air Quality System (AQS)

Air quality system (AQS) consists of a multi-filter and an air quality sensor. The filter can filter fumes and solid particles from the incoming air, thereby reducing the odors and pollutants entering the vehicle.

The air quality sensor can detect the contaminant content in the outside air. When the air quality sensor detects that the pollutants in the outside air has reached a certain level, the air valve will be closed, and the air inside the passenger compartment will recirculate to avoid high air pollution.

The AQS symbol (leaf'') is shown on the center display. This leaf indicates the AQS system is active.

Cooling the glovebox



When the glovebox is open

01 Air vent thumbwheel

02 Air vents

1 Open the glove box , please refer to the *Opening/closing the glove box*(p. 140).

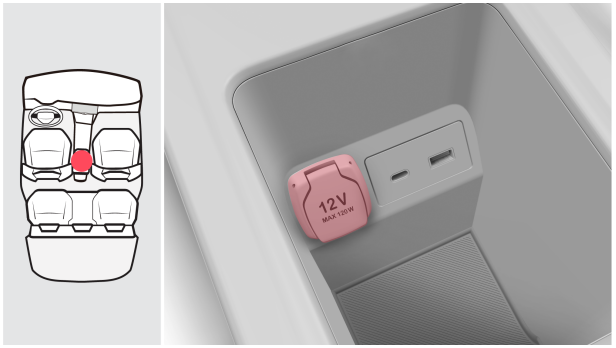
2 Turn the thumbwheel clockwise/counterclockwise to open/close the air vent.

Note!

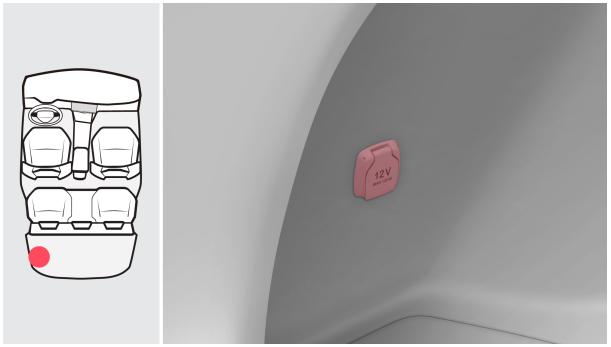
The air vent in the glove box is used for cooling only. To cool the glovebox, the A/C function should be turned on first.

Power outlets/USB

Using power outlets



Power outlet of the front tunnel console



Power outlet in the cargo compartment

The electronic equipment (such as music players, on-board refrigerators and mobile phones) can be charged via the power outlet. One power outlet is located on the tunnel console, and the other is located in the trunk.

⚠ Warning!

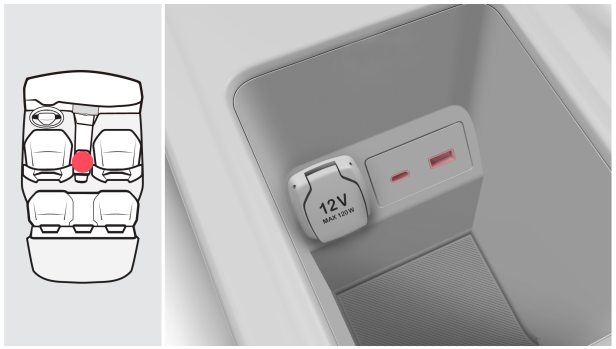
- Always use a regular plug, otherwise it may not work.
- Do not use electrical accessories with rating higher than 12 V/ 120 W.
- Do not insert a finger or a foreign object (pen, etc.) into the power outlet and do not touch the outlet with a wet hand. Otherwise, you may get an electric shock.
- Always close the protective cover when the outlet is not in use. Do not allow water or any other liquids in contact with the power outlet.

Caution!

- Do not connect devices with large or heavy plugs, which could loosen while driving.
- Do not use devices that can cause interference with the vehicle's radio receiver or electrical system.
- The connected devices may heat when being charged. Please ensure that high-temperature devices do not harm people or property.

Use USB

USB ports in front armrest storage box

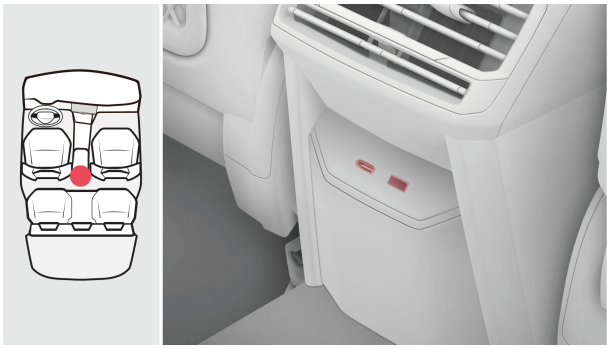


Inside the front armrest box, there are two USB ports. They are used for transferring data and charging mobile devices.

Caution!

The output voltage is 5V and the maximum current is approx. 2 A (TYPE-A)/3 A (TYPE-C). Do not connect equipment such as fans or lights to the USB ports.

USB ports for rear passenger



Note!

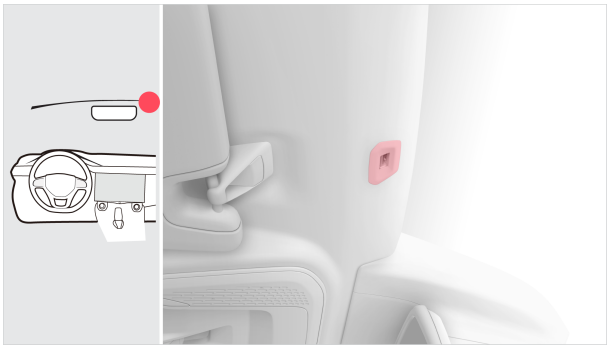
Depending on the different vehicle configurations, the types of rear USB ports may be different, and the pictures are for illustration only, please refer to the actual vehicle.

The two USB ports for rear passengers are located in the rear tunnel console. They are designed to charge mobile devices (phones, tablets) only.

Caution!

The output voltage is 5V and the maximum current is approx. 2.5 A (TYPE-A)/3 A (TYPE-C). Do not connect equipment such as fans or lights to the USB ports.

Roof USB ports



Note!

The pictures are for illustration only. Please refer to the real vehicle for details.

The 5V USB port is located in the roof lining at the front passenger side. It can supply power to the digital video recorder.

Caution!

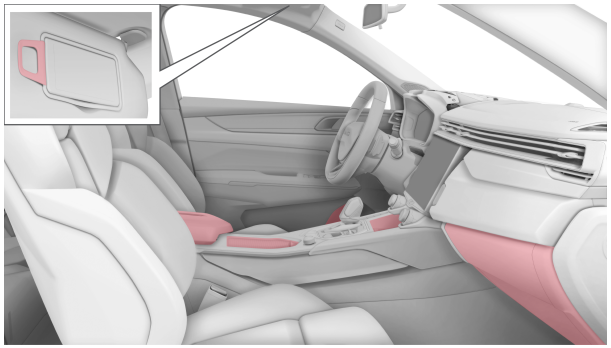
Do not apply excessive force when inserting the plug into the USB port.

Interior device of vehicle

Interior storage spaces

The following storage spaces are available in the passenger compartment.

Front seat compartment



- Card/ticket holder on the sunvisors.
- Glove box.
- Storage space on the door
- Front tunnel console.
- Front armrest.

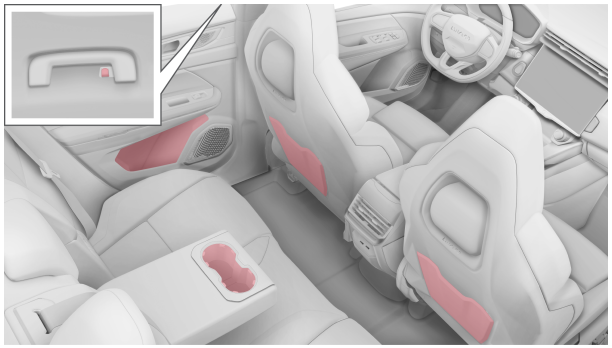
⚠ Warning!

The cup holders for the front seats are located in the front tunnel console. Drive carefully when the cup holder is used. Hot liquid may cause personal injury.

Caution!

Do not forcefully push unsuitable containers into the cup holder. Otherwise, damage may occur.

Rear seat compartment

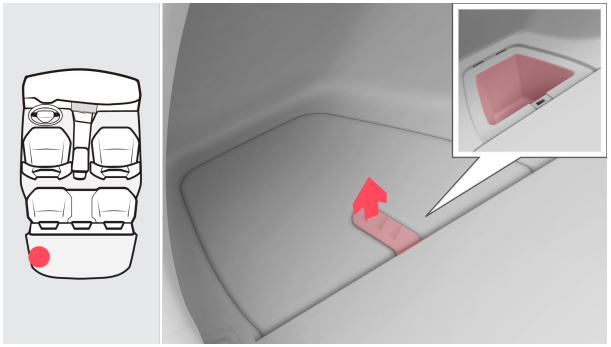


- Storage bag behind the front seat bracket.
- Storage space on the door
- Cup holder of the rear armrest.
- Clothes hook.

⚠ Warning!

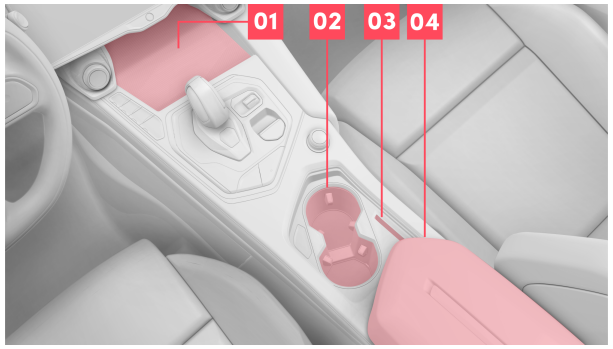
Keep loose objects in the glove box or other storage spaces. Make sure that items are placed firmly in position. Otherwise they may injure passengers in the vehicle in the event of sudden braking or a collision.

Trunk



Open the trunk storage grid according to the instructions.

Storage spaces of the front tunnel console



01 Phone wireless charging pad

02 Cup holder

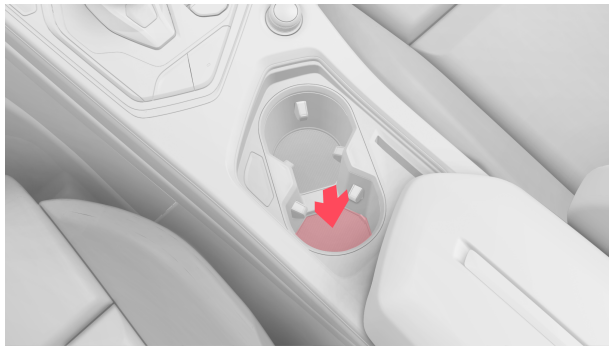
03 Card slot

04 Storage box

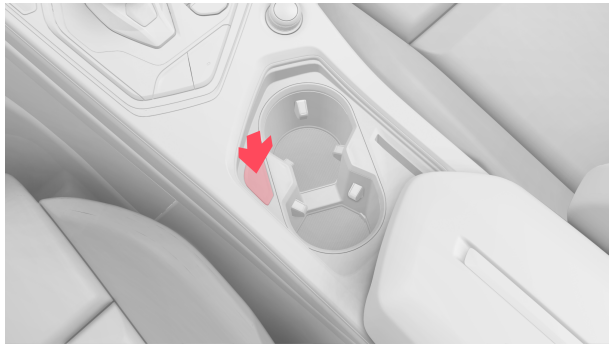
Cup holder depth adjustment

The front seat cup holder is equipped with cup holder which can adjust the depth.

1 Press the bottom of the cup holder down and place the cup holder at the bottom.



2Press the button to restore the bottom of the cup holder to its original position.



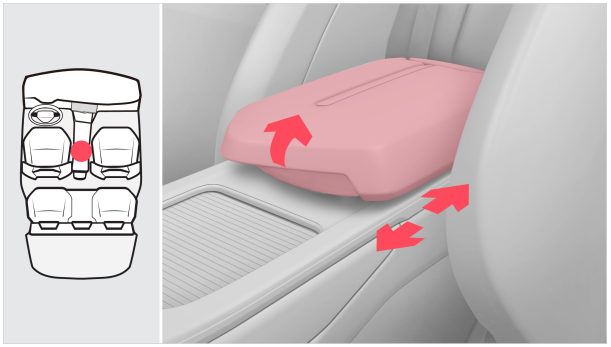
⚠ Warning!

The cup holders for the front seats are located in the front tunnel console. Drive carefully when the cup holder is used. Hot liquid may cause personal injury.

Caution!

Do not forcefully push unsuitable containers into the cup holder. Otherwise, damage may occur.

Using the front armrest



- Lift up the armrest as indicated.
- When the armrest is closed, you can adjust the armrest back and forth to the right position.

To close the armrest: press the armrest down until it engages in place.

Opening/closing the glove box



The Owner's Manual can be kept in the glove box.

Press the unlocking button as indicated, after which the glove box is opened automatically. The light in the glove box illuminates.

Close: Push it back until it engages.

⚠ Warning!

Keep the glove box closed while the vehicle is moving. Failure to follow this instruction could result in an injury during an emergency stop.

ⓘ Note!

If the glove box cannot be opened for the shortage of power, please contact the Lynk & Co Center.

Passcode lock

You can use the private lock function to lock the glove box and tailgate. This function prevents the glove box and tailgate from being opened when your vehicle is parked at a service station or when valet parking is used.

Activating/deactivating the private lock function

Tap the private lock button in the vehicle function interface of center display , please refer to the *Overview of vehicle functions interface*(p. 73) to use the private lock function.

When the private lock function is used, there are 2 types of codes involved.

- **Main passcode:** When you use the private lock function for the first time, you need to set the primary password according to the prompt interface that pops up on the screen.
- PIN code: It is required to enter a new PIN code each time the private lock function is activated.

Note!

- If you activate the private lock, you will not be able to open the glove box and tailgate.
- The primary password is used to deactivate the private lock function when you forget your PIN.
- If you need to reset the primary password, please connect the Lynk & Co Center.

Locking via PIN

Tap the private lock button in the vehicle function interface, and set the PIN in the pop-up interface to lock the glove box and tailgate.

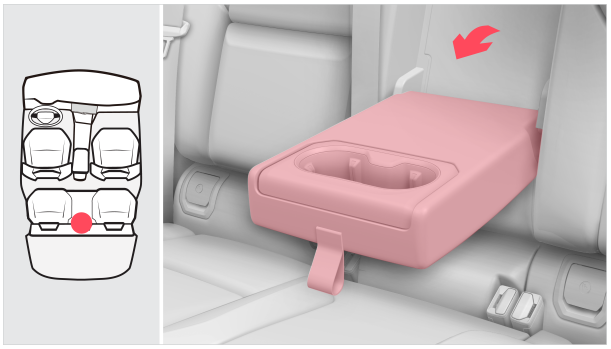
Unlocking via PIN

Tap the passcode lock button in the vehicle function interface or press the Unlock button on the instrument panel, and input the PIN code in the pop-up interface to unlock and open the glove box and tailgate.

Note!

If you lose, forget PIN or enter the wrong PIN more than 5 times, you can deactivate the private lock to open the glove box and the tailgate by entering the primary password.

Using the rear center armrest and cup holder



Pull the armrest forward and open it down for use.

Warning!

The center of the rear seat is not equipped with ISOFIX anchors. Child safety seats should never be placed in the center of the rear seat. Otherwise, Personal injury or death may occur.

Warning!

Do not put any hot drinks on the cup holders while the vehicle is moving. Personal injury may occur if the hot drink spills.

Warning!

Do not use hard ceramic cups or glasses. These could result in personal injury in the event of an accident.

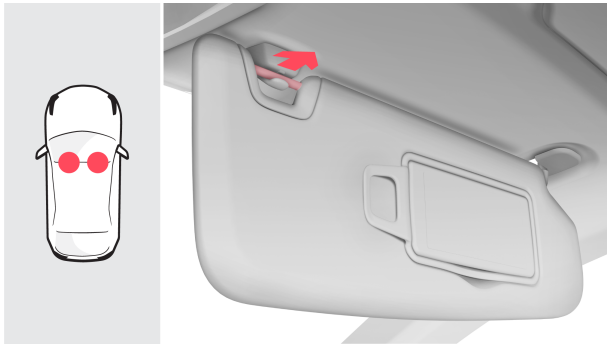
Using the sunvisor and vanity mirrors

The sunvisors protect you from dazzling sunlight during driving.

Using the sunvisor

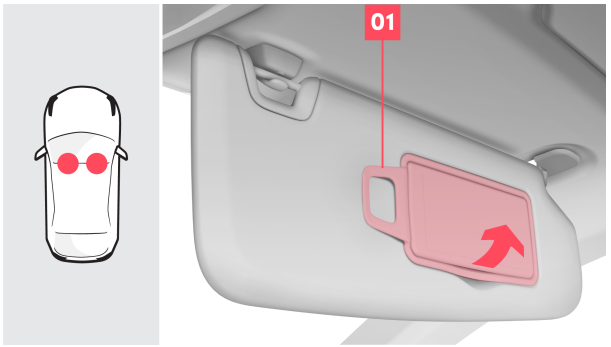
1 Pull down the sunvisor.

2 Disengage the sunvisor from the retaining clip.



3 Pivot the sunvisor to the side if the sunlight enters the vehicle through a side window.

Using the vanity mirror



01 Card/ticket holder

Pull up the mirror cover as indicated.

⚠ Warning!

Keep the vanity mirror closed in the sunvisors while driving. Otherwise, reflected light may affect you and others.

ⓘ Note!

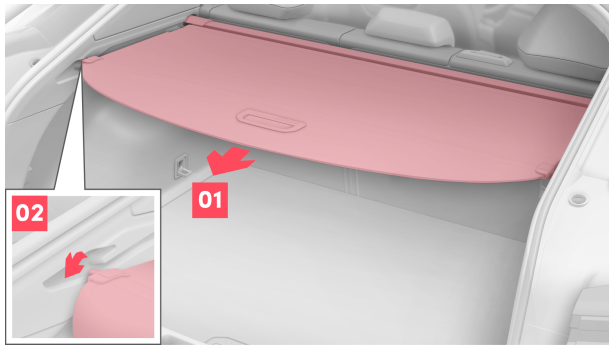
If the vanity mirror lights are available, the vanity mirror lights switch on when you pull up the mirror cover.

Shade curtain

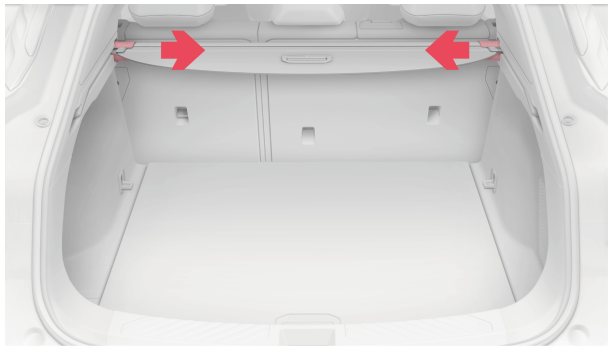
The shade curtain prevents the objects in the trunk from being seen from outside.

1 Pull the cargo cover backward.

Remove the shade curtain pins from the channels and let the curtain retract.



2 Compress the ends of the shade curtain to remove it from the slots.



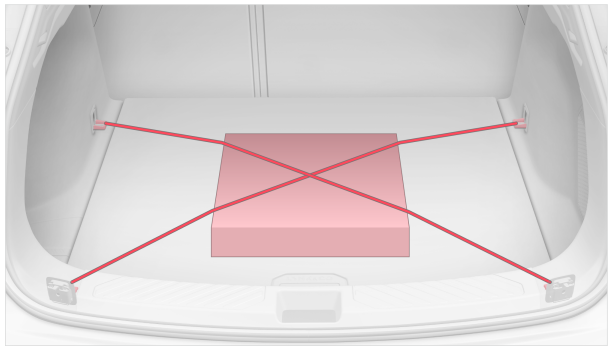
⚠ Warning!

- Do not put anything on the shade curtain or it may cause injury in emergency brake. The things on the shade curtain may cause injury during an accident or emergency braking.
- When you fold the rear seat, keep the shade curtain well.
- The top tether of the child restraint device may be damaged due to contact with the shade curtain or objects in the trunk. Please remove the shade curtain from the vehicle and fix all the articles in the trunk. If the top tether is damaged, the child may be injured or dead in a collision.

You can install the cargo cover in the opposite way to removal.

Trunk hooks

The trunk is equipped with the trunk side hooks to secure luggages.



⚠ Warning!

Do not use an improper or damaged strap, as it may break in an emergency brake or an accident, and luggages in the trunk may be thrown up and cause serious personal injury.

- Secure the strap to the trunk side hooks.
- Small or light luggages also need to be secured by a strap.
- Never use the maximum pull force beyond the hook when fixing your luggage.
- Child seats are not allowed to be fastened with cargo hooks.

ⓘ Note!

To avoid damage, always return the trunk side hooks back in place when not in use.

Starting and driving

Driving the vehicle

Driving requirements

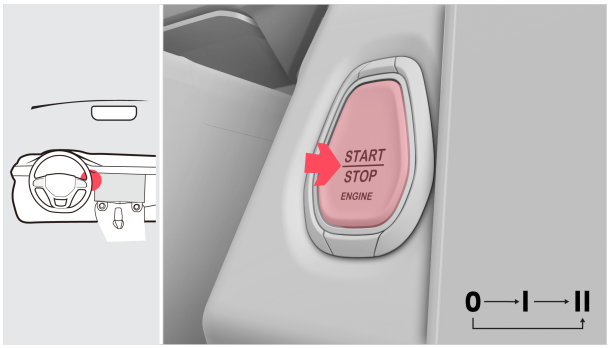
Drivers must have a **driver's license** before they can drive on the road.

⚠ Warning!

- The driver should always put the hands on the steering wheel while driving the vehicle.
- Do not let yourself be distracted by passengers or for using electronic devices when driving the vehicle.
- Do not drive while under the influence of alcohol or drugs.
- Do not drive too fast. Always obey the speed rate limiting.
- Do not drive when you are tired.
- Install the foot pad correctly to make sure that it will not affect you to operate the pedal while driving.
- Do not adjust the position of the display screen, steering wheel, seats, interior and exterior rearview mirrors while driving, otherwise the vehicle may be out of control.
- It is strictly forbidden for all passengers to extend their arms, heads or other body parts out of the vehicle while driving.
- If you hear a change in the sound of the exhaust or you drive over something that strikes the underbody, have the exhaust system checked by the Lynk & Co Center.

When driving a vehicle, abide by local laws and designated traffic regulations, and always bear in mind to drive safely.

Ignition modes



Ignition modes

ⓘ Note!

The pictures are only for illustration, please refer to the actual vehicle.

The electrical system of the vehicle can be set in different modes and different functions are available in each mode.

Press the START/STOP ENGINE button without depressing the brake pedal. The ignition mode will change as follows:

- Ignition mode 0: Unlock the vehicle and open the driver door. A certain number of electrical functions are available in this mode within a limited time period.
- Ignition mode I: When the remote control key is detected, press and release the START/STOP ENGINE button to switch from

mode **0** to mode I. Certain convenience functions are available, such as the Central Display Screen etc..

- Ignition mode **II**: When the remote control key is detected, press and hold the START/STOP button to switch from mode **0** or mode I to mode **II**. Headlamps, and fog lamps are available, the system performs a self-check within seconds; most electrical equipment is available in this mode.

ⓘNote!

Putting the remote control key together with wireless devices such as mobile phone, transmitter and radio equipment may interfere with the switching between ignition modes.

Starting the vehicle

You can start the vehicle in several ways.

⚠ Warning!

- Before starting the vehicle, check to make sure the seat, steering wheel and outside rear view mirror are in a safe and comfortable position.
- Check whether the brake pedal can be depressed fully before starting the vehicle.
- Start the vehicle according to local environmental laws and regulations.
- Check whether the surroundings meet the conditions of starting the vehicle, and do not start the vehicle if not.
- If the engine has not reached the working temperature, please avoid high engine speed and full throttle, otherwise the engine may be damaged.
- Do not take the remote control key out of the vehicle or operate the START/STOP ENGINE button while the vehicle is moving, otherwise the engine may shut off.

Please strictly follow the precautions mentioned above to avoid accidents.

Start the vehicle via the START/STOP ENGINE button

1 Please check whether you carry the remote control key.

ⓘ Note!

Only the properly programmed remote control key can start the vehicle.

2 Put the gear lever in P position.

3 Depress the brake pedal fully.

4 Press and release the START/STOP ENGINE button. The auto start function will operate the starter electric motor until the vehicle starts.



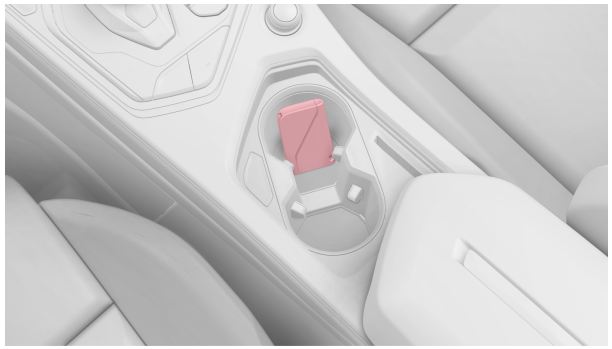
Note!

The pictures are only for illustration, please refer to the actual vehicle.

Emergency Vehicle Starting

When the battery level of the remote control key is low and the system cannot detect the key, a message will pop up on the instrument display to notify you no key is detected. Start the vehicle by taking the following steps.

1 Put the remote control key into the front cup holder.



2 Follow the previously explained procedure to start the vehicle.

Caution!

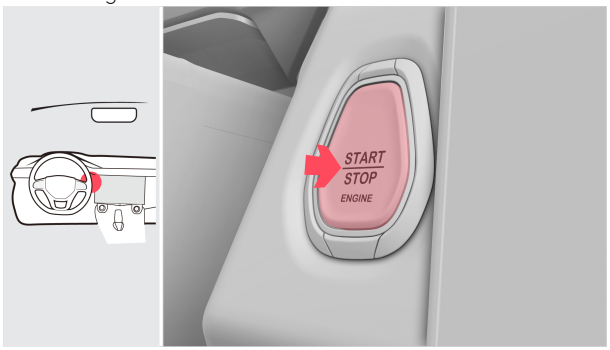
- If the vehicle fails to start after 3 attempts, wait for 3 minutes before trying again.
- If you fail to start the vehicle after 5 attempts, please avoid trying again to damage your engine and contact the Lynk & Co Center.

Vehicle stalling

Warning!

The engine must not be switched off until the vehicle has completely stopped.

1 Make sure the vehicle is stationary.
2 Shift the gear to P position.
3 Activate the Electric Parking Brake (EPB).
4 Press and release the START/STOP ENGINE button to switch off the engine.



ⓘ Note!

The pictures are only for illustration, please refer to the actual vehicle.

Driving modes

Driving mode

The vehicle's driveability varies in different driving modes. Each drive mode is designed to adapt the vehicle to your needs and different road conditions, such as fuel economy, dynamic performance or off-road driving.

Depending on the driving mode selected, the following vehicle features will change:

- Brake
- Steer
- Engine and transmission management
- Engine start/stop function
- Climate control
- All-wheel Drive

ⓘ Note!

Drive modes don't apply to all situations, and the current drive mode can change automatically if certain conditions apply. The selected driving mode is displayed on the instrument display.

Selectable driving modes

ECO mode: In this mode, the vehicle's characteristics will change to bring a more energy-saving and efficient drive. Some heating and ventilation settings may be automatically reduced or switched off to conserve energy, the environment comfort will be compromised. When you switch to this mode , the engine start/stop function will be activated , please refer to the *Engine start/Stop*(p. 158).

Comfort mode: This mode is the default mode, the vehicle is always in comfort mode when it starts or if another drive mode can no longer be used in a certain situation. In this mode, The system increases drive comfort by increasing steering power. When you switch to this mode , the engine start/stop function will be activated , please refer to the *Engine start/Stop*(p. 158).

Sport mode: in this mode, the handling and driveability of the vehicle will be enhanced, so you can enjoy driving. The system increases the vehicle's sport characteristics by reducing steering power and quickening steering response. When you switch to this mode , the engine start/stop function will be deactivated , please refer to the *Engine start/Stop*(p. 158)

Off-road mode: The characteristics of the vehicle, for example the engine and transmission, are set for maximized traction in this mode. It provides a light steering control. When you switch to this mode , the engine start/stop function will be deactivated , please refer to the *Engine start/Stop*(p. 158), while Hill Descent Control function is activated.

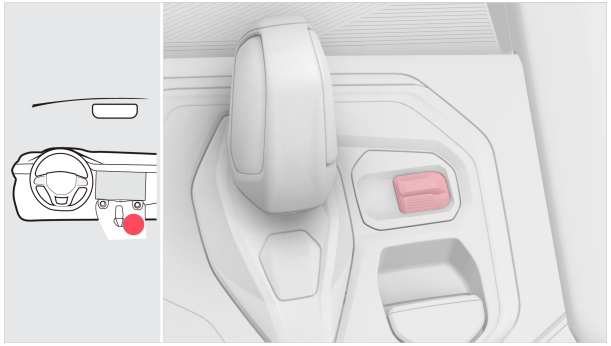
ⓘ Note!

- The steering force, power mode and climate characteristics function can be set and adjusted in the center display function setting interface , please refer to the *Vehicle functions overview* (p. 77).
- Use the drive mode selector to bring up the drive mode selection interface, press and hold the personalized drive mode symbol to enter the personalized mode setting interface.

Using the drive mode lever to select a drive mode

You can switch between different drive mode by operating the drive mode lever in the tunnel console. Depending on the selected drive mode, the vehicle's characteristics vary accordingly.

1 Operate the drive mode lever in the tunnel console. A pop-up menu is displayed on the center display.



Driving mode lever

2 Operate the lever until the desired drive mode is highlighted.

Note!

If a certain drive mode is unavailable, then the corresponding drive mode icon will be gray. While you keep operating the drive mode lever, the non-selectable drive mode will be skipped.

Select a drive mode from the center display function interface

1 Access the vehicle functions interface of the center display , please refer to the *Overview of vehicle functions interface* (p. 73).

2 Tap the drive modes symbol button to switch the drive mode.

All-Wheel Drive (AWD)

Your vehicle may be equipped with AWD, which means the engine power is distributed to all four wheels simultaneously.

AWD system is designed to function on highway and other types of pavement. Different amounts of engine power are distributed automatically between the front and rear wheels, which provides benefits such as improved traction in slippery conditions and more stable acceleration.

AWD characteristics vary depending on the selected drive mode , please refer to the *Driving mode*(p. 151).

Note!

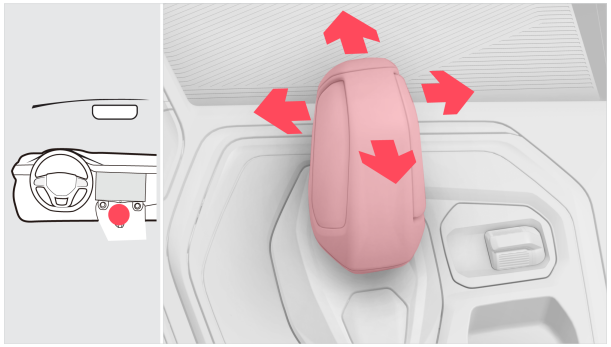
If a message about servicing the AWD pops up on the instrument display, it indicates that a fault occurs with the AWD. If this message is displayed, contact a Lynk & Co Center to have the vehicle inspected as soon as possible.

Transmission

Automatic transmission

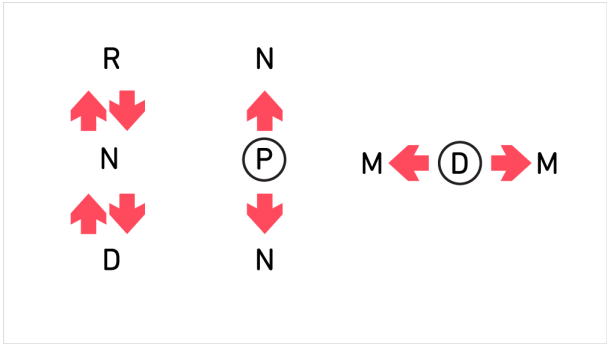
The automatic transmission system selects a gear position to help optimize engine performance. The automatic transmission also has a manual mode that allows you to shift gears manually. The gear shift indicator in the instrument indicates the current gear mode.

Gear positions



Gear lever operation

The spring-loaded gear lever can be moved in 4 directions, which makes it possible to engage different position modes: reverse (R), neutral (N), drive (D) and to activate the manual shift mode (M).



Selecting gear positions

Based on the currently selected gear mode, move the gear lever forward/rearward once or twice to shift between R, N and D. For example: if D is currently selected, move the gear lever forward once to shift into N and let it move back to its original position before you move it forward again to shift to R.

Press the P button near the gear lever to activate park (P) mode . Move the gear lever forward/backward once to disable the park (P) mode .

Manual shift (M) mode can only be selected from D gear position. Move the gear lever right or left once to shift into M.

⚠ Warning!

- It is strictly forbidden to shift the gear lever to P position when the vehicle is moving, otherwise the transmission will be damaged and the vehicle may be out of control.
- It is strictly forbidden to shift gearshift lever to R when the vehicle moves forward. Otherwise, the transmission may be damage and the vehicle may lose control.
- It is strictly forbidden to shift the gear lever to D position when the vehicle moves backwards, otherwise the transmission will be damaged and the vehicle may be out of control.

Park - P

Park (P) is activated with the button **P**located next to the gear lever.

Always use the P position when parking or start the vehicle. Please shift to the P position after the vehicle becomes stationary.

⚠ Warning!

Always apply the Electric Parking Brake in addition to using the **P** position in order to help keep the vehicle stationary.

ⓘ Note!

- If the engine is switched off, an audible signal sounds to remind you to select P if you open a door.
- If the engine is running, P will be automatically activated when all of the following occur.
  - The vehicle is stationary.
  - The driver door is open.
  - The driver's seatbelt is unfastened.
  - No pedals are depressed.

Reverse - R

Shift into R to reverse the vehicle. Always stop the vehicle completely before shifting to R.

Neutral - N

No gear is engaged when neutral is selected and no power is transmitted from the engine to the drive wheels. The vehicle can be started when the transmission is in neutral.

ⓘ Note!

After the vehicle starts, depress the brake pedal, and then you can shift to another gear from the N position.

Drive - D

D is the normal driving mode. All forward gears are available. The transmission shifts gears automatically depending on the level of acceleration and speed. The vehicle must be stationary when the gear lever is moved from R to D.

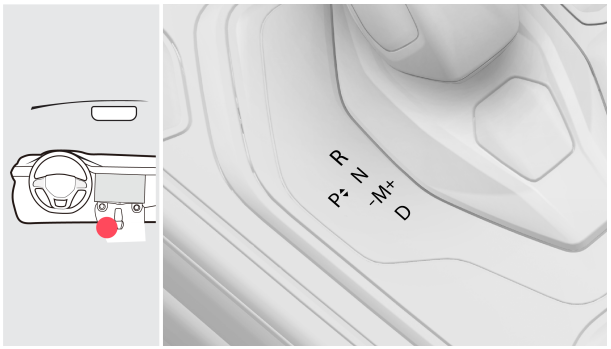
Downshifting

For smooth shifting and engine performance, the transmission will shift down automatically if the vehicle speed becomes too low for the selected gear.

To help avoid excessive engine speed that might cause engine damage, the transmission control module has a down-shift protection feature that in some situations may prevent a down-shift . During downshift, the transmission may shift down one or more gears, depending on the engine speed. And it will shift up again when max. engine speed is reached for a specific gear.

Gear shift indicator

The gear shift indicator in the front tunnel console illuminates **R** (Reverse), N (Neutral), **D** (Drive), **P** (Park) or M (Manual) according to the currently selected gear.



Gear shift indicator

In the manual gear shift mode, shifting gears at the right time can realize significant fuel savings. The gear shift indicator shows the currently selected gear. Depending on your driving style, the system gives recommendations on when to shift the gears up or down optimally.

+ Shift into high speed gear.

− Shift into low speed gear.

Shift lock

Shift lock is an automatic transmission safety feature. It make sure the gear lever can only be shifted from neutral (N) or park (P) into drive (D) or reverse (R) when the brake pedal is depressed after the vehicle is started.

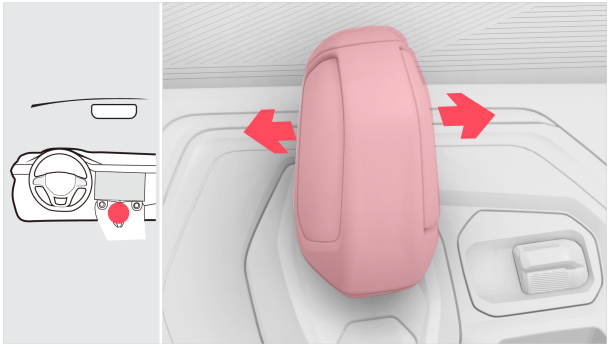
Shift into Park (P) before leaving the vehicle. However, if the engine is switched off:

- The vehicle will shift into Park (P) automatically when the gear lever is in the Reverse (R) or Drive (D) position.
- Messages will pop up to remind you to shift into Park (P) when the gear lever is in the Neutral (N) position.

Note!

If the gear lever is in the Neutral (N) position in an automatic vehicle wash, press and hold the START/STOP ENGINE button to switch off the engine.

Manual shift mode



Switching to manual shift mode

When the vehicle is running in D gear, it can choose manual shift mode by moving the gear lever to the right or left at any time. An M will appear in the instrument display to indicate that manual gear shift mode is currently selected.

When the transmission is in manual shift mode:

- Move the gear lever to the right (toward "+") and release it to shift up one gear.
- Move the gear lever to the left (toward "-") and release it to shift down one gear.

The transmission may shift down automatically if engine speed (rpm) is too low. This helps prevent engine damage.

To exit the manual shift mode:

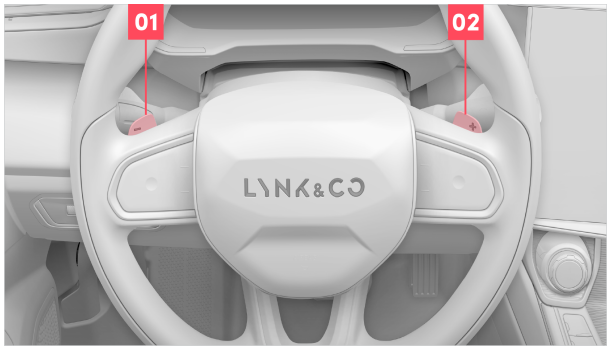
- Move the shift lever backward to select D gear.
- Or move the gear lever forward to select N position.

Gear shift paddle

In addition to the gear lever, gears can also be shifted manually by using the steering wheel gear shift paddle.

Activating the steering wheel gear shift paddle

- When the transmission is in manual shift mode (M), the steering wheel gear shift paddle are activated.
- When the transmission is in D, pulling one of the gear shift paddles toward the steering wheel activates the paddles. The gear position is indicated in the instrument display.



Steering wheel gear shift paddle

01 Shifting into low speed gear

02 Shifting into high speed gear

Deactivating the steering wheel gear shift paddle

Deactivating from **-M+** mode:

Move the gear lever from **M** mode to **D** mode. The indication **M** on the instrument display changes to D , and the specific gear number disappears.

Deactivating from **-D+** mode:

After holding for several seconds, the steering wheel paddles are disabled and The specific gear number of **D** gear on the instrument display disappears.

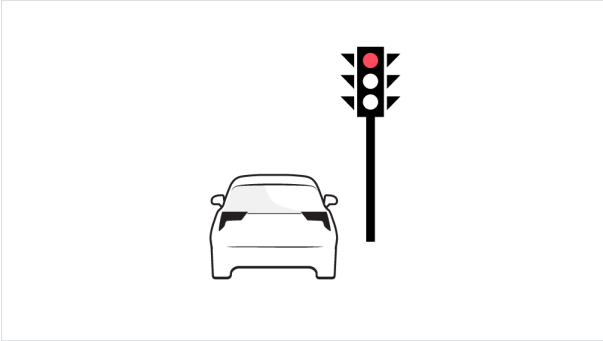
ⓘ Note!

The steering wheel gear shift paddle cannot be deactivated if engine braking is in progress.

Engine start/Stop

Engine start/Stop

Smart start/stop system



Intersection with traffic light

The engine start/stop function automatically shuts down the engine if the vehicle is stopped under such conditions as traffic jam or in stop-and-go traffic, and restarts the vehicle when you want to pull away again.

The engine start/stop system is designed to reduce fuel consumption and emissions. This function makes sure that fuel is only used when your vehicle is actually driving by temporarily shutting down the engine.

The engine start/stop function is available only after the engine has already been started. It is activated with a normal engine start if certain requirements are fulfilled. The instrument display will indicate the status of engine start/stop function.

! Caution!

Always deactivate the engine start/stop function before driving through water. The engine may be damaged if water enters the air filter during the engine auto restart.

Icons in the instrument display

You can activate/deactivate the engine start/stop via the center display , please refer to the *Overview of vehicle functions interface* (p. 73).



The symbol lights up in green when the engine start/stop is activated and lights up in gray when deactivated.



The symbol lights up when the engine start/stop is not available.

Auto stop function

When you activate the START/STOP ENGINE button, the vehicle is stationary and the engine is in normal operation, you can achieve the auto stop function via the following operations.

1 Keep the brake pedal depressed and hold on.

2 The engine stops automatically.

Caution!

The engine start/stop system can only be used properly when the vehicle has stopped.

Limitations for auto stop

The engine does not stop automatically if one of following conditions occurs:

- The vehicle has not reached a sufficiently high speed after several consecutive auto stops.
- Your seatbelt is not buckled.
- The starter battery capacity is below the minimum permissible level.
- The starter battery temperature is below or above the permitted limit values.
- The engine is not at normal operating temperature.
- The ambient temperature is too low or too high.
- The environment in the cabin deviates from the set values.

Auto start function

The engine start/stop function is activated during a normal vehicle start.

When the START/STOP ENGINE button is activated, you can realize the auto start function in the following ways.

1 If the auto hold and the adaptive cruise control are deactivated, please release the brake pedal.
If the auto hold or the adaptive cruise control is activated, please release the brake pedal and press the accelerator pedal slightly.

2 The engine starts again automatically.

Limitations for auto start function

The engine does not start again automatically after auto stop if one of the following conditions occurs:

- Your seatbelt is not buckled.
- The gear is in P position.
- The driver door is open.

Deactivating or activating the engine start/stop function

The engine start/stop function is activated during a normal vehicle start. The function can be deactivated and activated via the center display.

Caution!

Always deactivate the engine start/stop function before driving through water. The engine may be damaged if water enters the air filter during the engine auto restart.

Braking system

Brake system

The brake systems consist of foot brake and electronic parking brake. The foot brake is used to reduce the speed and the parking brake is used to prevent the vehicle from moving when stopped and start smoothly. In addition to the manual brakes, the vehicle is equipped with the auto hold functions. When the vehicle is stationary at a traffic light or starts on an uphill/downhill, the Electric Park Brake (EPB) can be activated without requiring you to press the brake pedal continuously. The EPB is released automatically to assist the driver start the vehicle smoothly.

Your vehicle may be equipped with following automatic braking functions:

- Auto Hold
- Hill start assist

The brake pad wear indicator emits a high frequency squeal noise when the brake pad is getting to the minimum safe thickness.

If you hear a consistent high frequency squeal noise while braking or coasting, and also the noise does not disappear, please check the brake pad and contact the Lynk & Co Center for replacement.

⚠ Warning!

The performance can be significantly reduced after the brake pad reaches the wear limit. In that case, replace the brake pad as soon as possible.

Foot brake

The foot brake has two separate hydraulic circuits. If one brake circuit is damaged, the system can still brake the vehicle, but the brake performance will be significantly reduced. If this happens, take your vehicle to the nearest the Lynk & Co Center to be checked.

The brakes are assisted by vacuum pressure, which is only generated when the engine is running. If the vacuum assist does not work, or the foot brake is used when the engine is switched off, the brake pedal feels stiffer and greater pedal pressure must be applied to stop the vehicle.

⚠ Warning!

If the engine is switched off while the vehicle is in motion, the vacuum assistant for the brakes will not work. You need to put more pressure on the brake pedal.

Icons in the instrument display



The trouble indicator illuminates/flashes if there is a fault in the brake system. Contact the Lynk & Co Center to have the system inspected.

Emergency brake warning light

The emergency brake warning lights are activated when the vehicle is on emergency braking. The brake lights flicker, rather than stay on.

When the vehicle speed exceeds 50 km/h and the deceleration speed exceeds a certain limit, the turn indicators on both sides will

also automatically strobe to remind the driver of the rear vehicle and prevent rear-end collision.

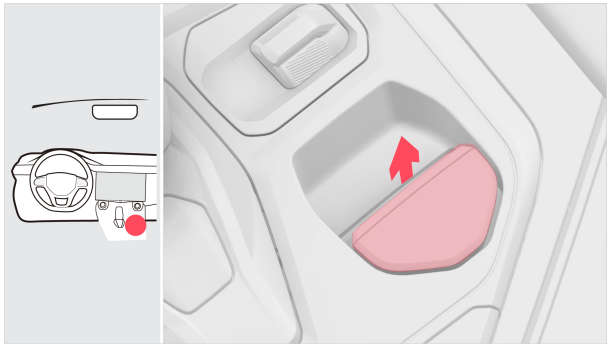
Electric Parking Brake (EPB)

You can use electric parking brake (EPB) to keep the vehicle stationary.

Enabling the parking brake

Note!

Before using EPB, put the gear lever into P position.



Using EPB

With the vehicle stationary, pulling up the EPB switch and applying the EPB.

Note!

Fully activation of EPB will illuminate the parking brake indicator in instrument display.

Icons in the instrument display



This symbol will be illuminated when the parking brake is applied.

Auto application of EPB

You can enable or disable the EPB auto application function via the center display.

Enable EPB auto apply. If you shut down the engine when the vehicle is stationary, the EPB is automatically applied.

Manual emergency brake

If an emergency situation occurs when the vehicle is in motion, you can pull the EPB switch to enable the brake.

The brake is released when the EPB switch is released.

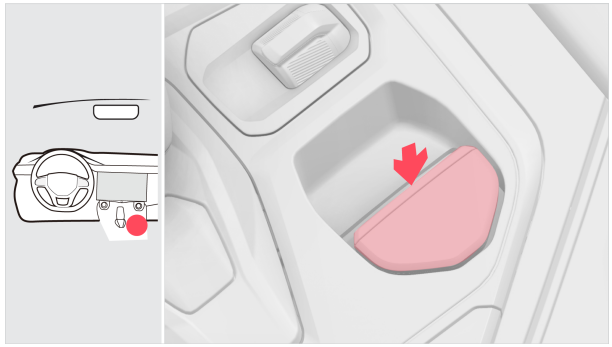
Warning!

Do not use the EPB for normal braking. If the EPB is repeatedly used to decrease the vehicle, the braking system may be damaged badly.

Note!

Emergency braking can create uncomfortable feelings.

Releasing the parking brake



Releasing the parking brake

To deactivate manually:

When the ignition is in position **II**:

1 Depress the brake pedal.
2 Press and release the electric parking brake switch.

The EPB can be deactivated manually and the symbol in the instrument display goes out.

To deactivate automatically:

1 Depress the brake pedal.
2 Start the vehicle.
3 Switch the gear lever to the D or R position.
4 Depress the accelerator pedal.

The EPB is automatically deactivated and the corresponding symbol on the instrument display goes out.

Auto Hold

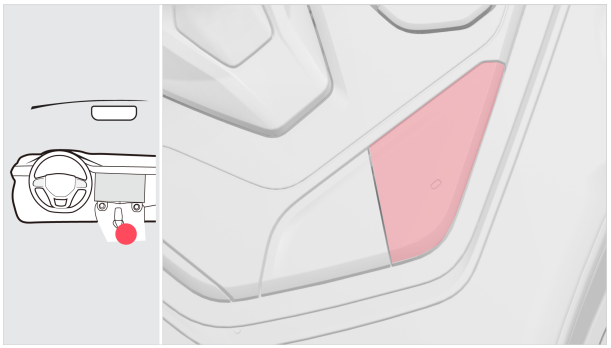
If you stop the vehicle when Auto Park is active, the vehicle will auto hold. If the working conditions (for example, the driver's seatbelt is unfastened or the driver's door is open after the brake pedal is released, the Park (P) is engaged, Auto Hold working time is exceeded) are not met, the Auto Hold will be exited, and EPB will be enabled automatically.

Auto Hold function keeps the vehicle stationary when it stops at an intersection or in stop-and-go traffic. It can save you from keeping pressure on the brake pedal. As soon as you depress the accelerator pedal, the brakes are released.

⚠ Warning!

When Auto Hold is active, you are always responsible for driving the vehicle safely.

Enabling/disabling Auto Hold



Auto Hold button

Start the vehicle and then press the button in the front tunnel console to activate/deactivate the Auto Hold function.

The indicator on the button lights up when the Auto Hold function is activated.

! Caution!

Please disable Auto Hold when using auto car wash.

ⓘ Note!

The function will be activated when the driver depress the brake pedal to a certain degree, more pedal force is required to activate the function when on the slope or in reverse than flat and forward。

Icons in the instrument display



The indicator lights up when the Auto hold function is activated and the brakes keep the vehicle stationary when it has stopped.



The indicator illuminates when EPB is used to keep the vehicle stationary.

Fuel and emissions

Refueling



The symbol in the instrument display illuminates when the fuel level gets low. Refuel as soon as possible with fuel of the recommended grade. The arrow indicates the side of the vehicle where the fuel filler flap is located.

Precautions before refueling

Fuel is highly flammable. If you handle fuel incorrectly, there is a risk of fire and explosion.

Pay attention to the following important safety instructions before refueling the vehicle.

⚠ Warning!

You must avoid fire, open flames, as well as avoid creating sparks and smoking. Switch off the engine before refueling. Do not attempt to start the vehicle during refueling.

⚠ Warning!

Always avoid inhaling fuel vapors and splashing fuel on your skin or in your eyes. Keep fuel away from children.

If you or others come into contact with fuel, observe the following:

- Wash away the fuel from skin immediately.
- If fuel spills into your eyes, wash them thoroughly with clean water and seek immediate medical assistance.

⚠ Warning!

Electrostatic buildup can create sparks and ignite fuel vapors, which results in a risk of fire and explosion.

Before touching the fuel gun, always touch other metal parts of the vehicle away from the fuel filler neck, fuel gun or other fuel source. Any existing electrostatic buildup is thereby discharged.

⚠ Warning!

Do not use a mobile phone while adding the fuel. The phone signal can cause electrostatic buildup and ignite fuel vapor, leading to fire and injury.

⚠ Warning!

Observe the following precautions when refueling:

- Securely insert the fuel gun into the fuel filler.
- Do not start the vehicle until the refueling is complete, and the fuel filler flap is securely closed.
- Stop filling the tank after the fuel gun automatically sounds a click.

Caution!

Avoid spilling fuel. Otherwise, it may damage the paint on the surface of the vehicle.

Caution!

Always refuel with unleaded fuel so as not to damage the catalytic converter.

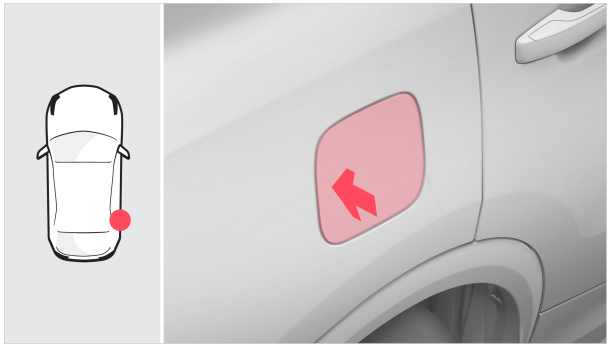
Note!

The fuel pipes do not need to be replaced in the lifetime.

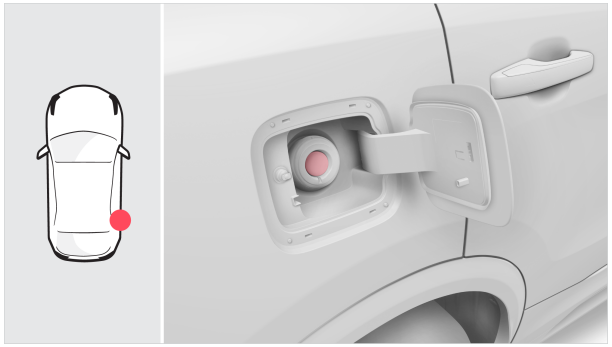
Refueling

1 Before opening the fuel filler flap, the vehicle shall be unlocked. If the vehicle is locked, press the button on the remote control key or unlock the vehicle via keyless entry function.

2 Press gently on the rear section of the fuel filler flap to open it.



3 Insert the oil gun directly into the fuel injection port and inject the correct type of fuel.



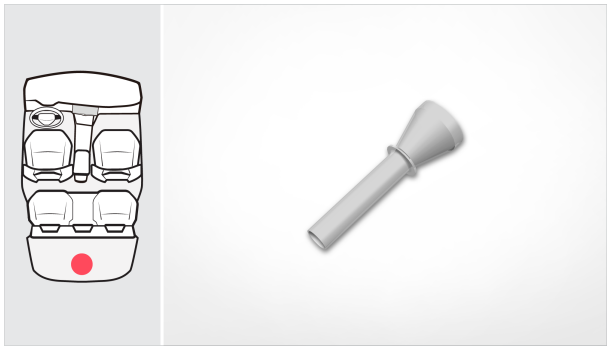
Note!

The pictures are only for illustration, please refer to the actual vehicle.

4 Close the fuel filler flap by hand and press it until it is correctly back in position.

Supplemental refueling tool

In situations, when the vehicle needs to add fuel manually, it can be refueled through the attached refueling funnel.



Refueling funnel

1 Take out the refueling funnel from the storage area of the cargo compartment.

2 Open the fuel filler flap.

3 Insert the refueling funnel into the fuel filler and fill the correct grade of fuel.

⚠ Warning!

When filling fuel through the funnel, the fuel level in the funnel should be observed to prevent the fuel spilling out.

4 Close the fuel filler flap by hand and press it until it is correctly back in position.

Vehicle emissions

The emission standard EURO V is fulfilled when the Lynk & Co vehicle is shipped from the factory.

⚠ Warning!

Make sure the exhaust system does not leak.

ⓘ Note!

- For the vehicle emission regulation, please refer to the certificate of conformity on the vehicle.

Driver assistance system

Driver assistance system

The vehicle is equipped with a number of driver assistance systems that provide you with active/passive support while driving. Some of these systems are standard, some are optional, and may not be suitable for your vehicle, for questions, please refer to model configuration table or confirm by contacting the Lynk & Co center.

Support the driver assistance systems can provide includes: Help you maintain a set speed or a set following distance from a vehicle ahead, and warn you of a potential collision, etc. In certain cases, the assistance systems can press the brake automatically if necessary. Certain optional systems can also assist in various parking situations.

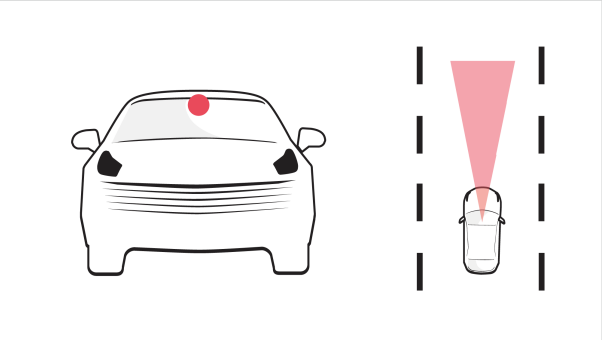
⚠ Warning!

- The drive assistance systems are supplemental aids for the driver, and it can not handle all situations or road conditions. You are always responsible for driving safely and following the current laws and traffic regulations.
- You are recommended to read all the information related to the driver assistance system throughly.

Driver assistance system sensor

The windshield camera is used in multiple drive assistance systems to detect lane markings, traffic signs, vehicle ahead and pedestrians.

Windshield camera, drive assistance system



The upper center area of windshield should always be kept clean

The windshield camera is used by the following systems:

- Active High Beam-Control.
- Adaptive Cruise Control.
- Automatic Emergency Braking.
- Forward collision warning.
- Driver alert control.
- Lane Assist System.
- Pilot assist system.

For more information about the cameras in the front, rear and outside rearview mirror, please refer to parking assist camera system section.

Limitations for the drive assistance system camera unit

The camera has certain limitations:

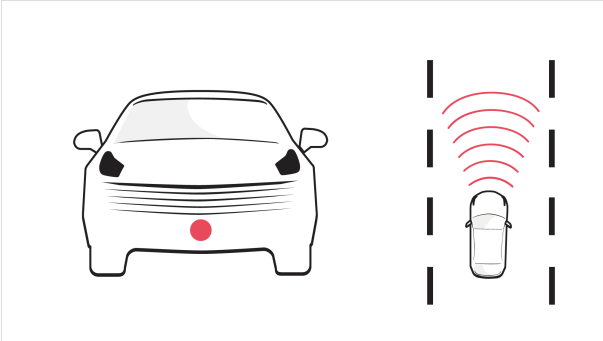
- Bad weather conditions such as heavy snow, heavy rain, dense fog may reduce the functioning of systems that depend on the camera or cause the systems to temporarily stop functioning.
- Strong sunlight, reflections from the road surface, ice or snow covering the road, water logged on the road, a dirty road surface, or unclear lane markings may drastically reduce the camera's capacity to detect lane markings, a pedestrian or another vehicle.
- Never place any objects, such as decals, on the windscreen in front of the camera unit. This could cause one or more of the systems that utilize it to stop functioning.
- If the temperature in the passenger compartment is very high, the camera may be temporarily disabled for a time of period. When the temperature is low sufficiently, the camera will restart and automatically resume work.
- If a crack, scratch or stone chip occurs in the section of the windshield in front the camera sensor, contact the Lynk & Co Center for repair/replacement.
- Lynk & Co recommends the use of only genuine Lynk & Co windshield. After replacing the windshield, please contact the Lynk & Co Center to recalibrate the camera and make sure the camera works properly.
- In order for camera to function properly, this area of the windscreen must be kept free of dirt, ice, snow, and should be washed regularly using the vehicle washing detergent.

! Caution!

- A warning message pops up on the instrument display when there is dirt or snow buildup around the camera. After cleaning up the dirt or snow, if the warning message in the instrument display does not disappear, please contact the Lynk & Co Center.
- If the windshield or control unit has been replaced in service or if the front camera has been misaligned, the front camera should be re-calibrated. During the recalibration process, when a message about the recalibration of the camera pops up in the instrument display, it indicates that the camera is being recalibrated. The camera functions are disabled until the re- calibrating is completed.
- When the windshield is foggy, please activate the front windshield defog function. Make sure the camera works properly.
- Service and replacement of the front camera/front windshield should only be carried out by a trained and qualified Lynk & Co service technician.

Front radar, drive assistance system

The radar unit is used by a number of drive assistance systems to detect a vehicle ahead, measure and determine a warning distance.



The lower front bumper area should always be kept clean

The front radar unit is used by the following systems:

- Adaptive Cruise Control.
- Automatic Emergency Braking.
- Forward collision warning.
- Pilot assist system.

For the relevant information about the other radar sensors in the front and rear bumpers, please refer to parking assist system section.

Limitations for the drive assistance system radar unit

The radar unit has certain limitations:

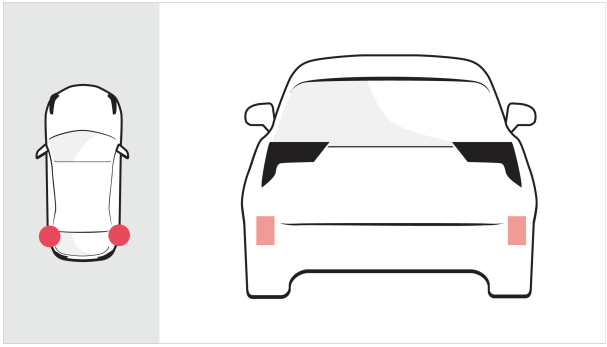
- Do not install accessories (such as license plate decoration frame, decals, etc.) on the radar sensor and its surrounding area, otherwise it may affect the radar working range and cause some drive assistance system to fail to operate properly.
- The radar sensors can be interfered by other radios or strong radar reflections.
- In some situations it may detect a vehicle later than expected or not detect other vehicles at all.
- When driving on some roads, such as winding, narrow, hilly roads, or when entering or exiting a tunnel, radar sensor may not detect a vehicle ahead.
- Do not strongly impact the sensor on the bumper and its surrounding area.
- If a crack, scratch or stone chip should occur in the section of the front bumper in front of the radar sensor this could reduce the functionality of the radar sensor.
- Do not paint on bumper with the color unauthorized by Lynk & Co.
- To make sure the radar works properly, the area of radar in the bumper must be kept free of dirt, ice, snow, and should be washed regularly.

Caution!

- A warning message pops up in the instrument display, when there is dirt, snow or standing water on or around the radar. After cleaning up the dirt or snow, if the warning message in the instrument display does not disappear, please contact the Lynk & Co Center.
- When there is a big difference between the left and right sides of the road, it may affect the detection of radar and cause a warning message to pop up on the instrument display.
- If the front bumper or control unit has been replaced or the front radar has been misaligned, the front radar must be recalibrated. During the recalibration process, when a message about the recalibration of the radar pops up in the instrument display, it indicates that the radar is being recalibrated. The radar functions are disabled until the recalibrating is completed.
- Service and replacement of the front radar/front bumper should only be carried out by a trained and qualified Lynk & Co service technician.

Rear microwave radar sensors

The rear microwave radar sensors are located on the inside of the rear fender/bumper. The rear microwave radar sensors are applicable for the rear cross traffic alert .



Rear microwave radar sensors positions

Keep the sensor areas on both sides of the vehicle shown above clean. If the sensor is blocked, the RCTA may not work properly.

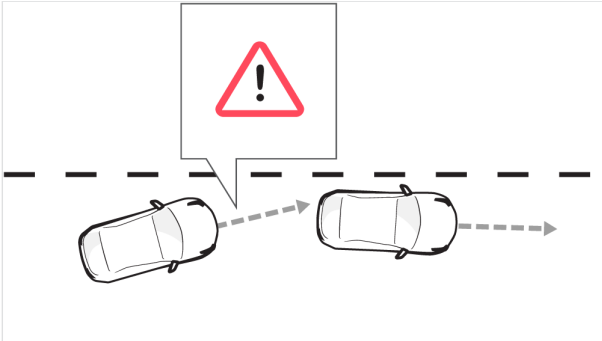
Caution!

- A warning message pops up in the instrument display , when there is dirt or snow on or around the rear microwave radar sensors. After cleaning up the dirt or snow, if the warning message in the instrument display does not disappear, please contact the Lynk & Co Center.
- Service and replacement of the rear microwave radar sensors/rear bumper should only be carried out by a trained and qualified Lynk & Co service technician.

Driver Alert Control (DAC)

DAC is designed to help detect an unsteady driving pattern. It is used on main roads and not in city traffic. The camera unit on the

top of windshield monitors the traffic lane markings and compares the direction of the road with the movements of the steering wheel.



The vehicle is driven unsteadily

If DAC detects that vehicle is being driven unsteadily, you will be alerted by a warning message indicating that you are driving when tired in the instrument display. The warning message repeats if the driving pattern does not change.

⚠ Warning!

- DAC is not intended to extend the duration of driving. Always plan breaks at regular intervals to help remain alert.
- Do not drive when you are tired. Drivers have the responsibility to keep a healthy status for driving all the time.
- A warning from DAC should not be ignored. You may not be aware of how tired you are.
- In certain cases, fatigue may not affect your driving behaviors. In situations of this type, probably no warning will be provided. Therefore, it is important to take breaks at regular intervals, regardless of whether or not DAC has given a warning.

ⓘ Note!

The DAC can only be activated when the speed exceeds approximately 65 km/h.

Enabling/disabling the DAC

You can activate/deactivate the DAC via the center display.

Limitations for the DAC

In certain situations, DAC may provide a warning even if your driving pattern has not become unsteady:

- In strong crosswinds.
- On grooved road surfaces.
- Irregular driving behavior (e.g. changing the lane without turn lights on).

If the front camera unit fails, DAC system may not work properly , please refer to the *Driver assistance system sensor*(p. 168).

Electronic Stability Control (ESC)

ESC stabilizes the vehicle when it oversteers or understeers. When the vehicle is detected oversteer or understeer, ESC will brake one or several wheels to enhance the control over the vehicle's stability.

The ESC has a number of sub-systems:

- Anti-lock Braking System (ABS)
- Electronic Brake Force Distribution (EBD)
- Cornering Brake Control (CBC)
- Hill Start Assist (HSA)
- Traction Control System (TCS)
- Dynamic Torque Control (DTV)
- Brake Assist Systems (BAS)
- Ready Alert Brake (RAB)
- Driver Steering Recommendation (DSR)
- Anti Roll-over Protection (ARP)

⚠ Warning!

The electronic stability program is an auxiliary system that cannot handle all situations or road conditions. The driver is always responsible for driving safely and following the current laws and traffic regulations.

⚠ Warning!

Do not modify the vehicle suspension. The ESC may not operate properly and the vehicle handling performance could be adversely affected. This could result in an accident and personal injury.

Enabling/disabling ESC



If your vehicle gets stuck in a snow, sand or some other conditions, ESC can help rock the vehicle out. If the vehicle exceeds the adhesion limit, stop the vehicle and wait for rescue. For more information, please refer to the indicators and warnings section.

You can activate/deactivate ESC via the **vehicle function interface** in the center display , please refer to the *Overview of vehicle functions interface*(p. 73).



The indicator lights up in the instrument display to show that ESC is disabled.

You can enable/disable ESC via the vehicle function settings in the center display , please refer to the *Vehicle functions overview*(p. 77).

ⓘ Note!

The vehicle will get less stability control after the ESC is disabled.

Anti-lock Braking System (ABS)

The vehicle is equipped with ABS that prevents each wheel from locking during emergency braking or when braking on slippery surfaces, avoid side slipping or tail flicking and maintain vehicle stability.

⚠ Warning!

Keep a safe distance to the vehicle in front of you. Stopping distances are longer on rough, gravel or snow covered roads.

ⓘ Note!

- During braking, you may hear continuous “gurgling” sounds from the cabin and feel some vibration from the brake pedal. This is normal, which is caused by the anti-lock braking system when it is working, and it is not a malfunction.
- When the anti-lock braking system stops functioning, the brake pedal will return to the state of non-anti-lock braking.

Warning symbols in the instrument display



The warning indicator illuminates/flashes if there is a fault in the brake system (such as loss of the brake fluid). Please contact Lynk & Co Center for inspection.



If the warning indicator illuminates when the engine is running or during driving, there may be a fault in the anti-lock braking system. Please contact Lynk & Co Center for inspection.

⚠ Warning!

Do not drive the vehicle if the brake fluid is under the MIN level mark in the brake fluid reservoir. If the brake fluid level drops significantly, then a fault may occur with the brake system. Please contact Lynk & Co Center for inspection.

Hill Start Assist (HSA)

HSA can start the vehicle on a hill easily without EPB.

HSA keeps the vehicle stationary on a hill (about 2 seconds)) within several seconds after the brake pedal is released. This allows you time to move your foot from the brake pedal to the accelerator pedal. When sufficient engine torque is applied, the brakes are released automatically. This is an advantage when pulling away on a slope, for example from a vehicle parking ramp, traffic lights or reversing uphill into a parking space.

HSA is available even if the Auto Hold is disabled.

⚠ Warning!

- Hill Start Assist (HSA) can not substitute parking brake. When you leave the vehicle, always apply the parking brake and engage P position.
- Be prepared to press the brake pedal if the vehicle begins to roll backwards. HSA can not prevent the vehicle from rolling backwards down on a hill in full load or all road conditions.

Driver Steering Recommendation (DSR)

DSR helps you correct wrong steering operation such as oversteering in hard cornering .

DSR also offers oversteering control assistance. In some situations, such as rapid lane changes or hard cornering, DSR generates steering torque, supporting you to the correct direction by steering angle correction. The generated torque is limited to a level that may enable you to override the intervention. You will feel opposing torque after the torque generated. And you can choose to bypass the intervention or assist the vehicle in taking the corrective measure. These corrections help to stabilize the vehicle and minimize yaw and skidding.

Features and benefits of DSR:

- Improved stability.
- Crosswind compensation for steering comfort.
- Optimized vehicle dynamic performance during driving.

Hill Descent Control (HDC)

Hill Descent Control (HDC) controls the driving speed through automatic brake intervention. It allows you to increase or decrease the vehicle speed on downhill gradients by only using the accelerator pedal, without pressing the brake pedal. So that you can concentrate completely on the steering wheel. This function is particularly useful when descending slippery and steep slopes with rough terrain and patches.
However, you can use the accelerator pedal to temporarily increase the descent speed, or you can use the brake pedal to slow or stop the vehicle at any time.

When HDC is deactivated, the system enters evanescent mode. Braking force is gradually reducing, which gives you enough time to again take full control of your speed.

The following conditions must be met for activation of the HDC.

- The vehicle is moving at low speed on a steep slope.
- The vehicle is in off-road mode.

⚠ Warning!

- HDC works in limited situations. It is designed only as an aid.
- You always have the ultimate responsibility for ensuring that the vehicle is driven safely.

Electronic Power Assist Steering (EPAS)

EPAS provides assistance when the driver turns the steering wheel, making steering easier.

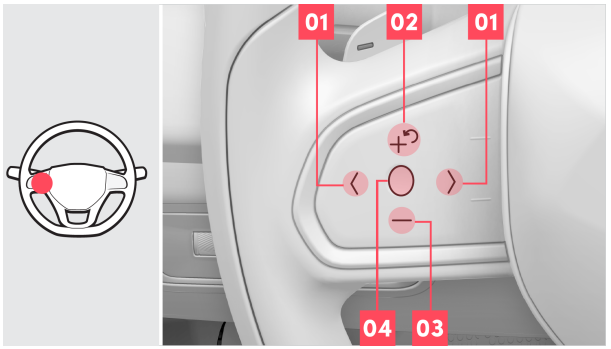
The steering torque increases linearly with the speed of the vehicle to give you an enhanced sense of control and stability. When the vehicle is at low speed, EPAS provides steering assist to make steering easier during parking (or in other situations where steering operations are required).

When the EPAS warning symbol lights up in the instrument display , this indicates the EPAS has a malfunction. In this case, drive carefully or pull over and contact the Lynk & Co Center as soon as possible.

When the warning information about the EPAS is displayed in the instrument display, contact the Lynk & Co Center.

Speed limit

The speed limiter prevents you from exceeding a preset maximum speed. Make sure you comply with the rate limiting.



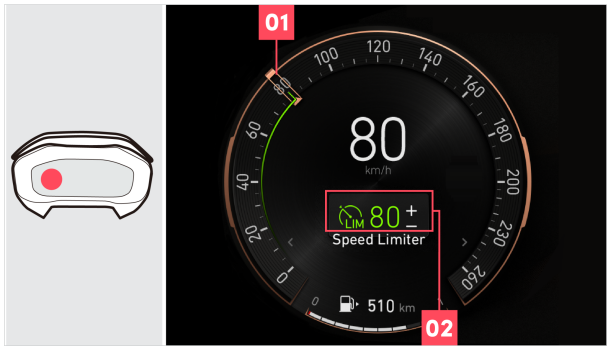
Speed limiter keys on the steering wheel

01 Press and release: Use the left and right keys to select the appropriate driver assistance function and enter the standby mode.

02 Press and release: Increase the speed by 5 km/per time/ restore the set maximum speed. Press and hold: Continuously increase the speed by 1 km/per time.

03 Press and release: Reduce the speed by 5 km/per time. Press and hold: Continuously reduce the speed by 5 km/per time.

04 Press and release: Activate this function by pressing the center key after selecting the speed limiter function. With the speed limiter function activated, press the center key to exit this function.



Speed limiter information on the instrument display

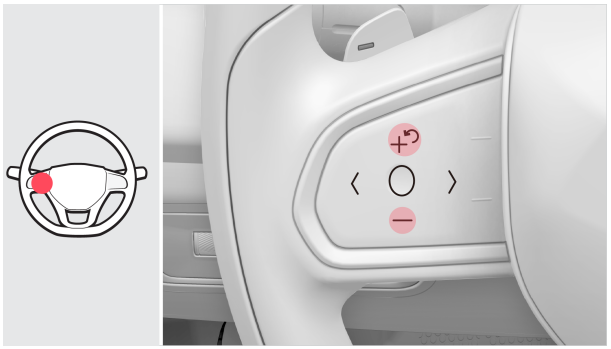
01 Current driving speed

02 Maximum set speed

The speed limiter symbol and the maximum speed are highlighted in green in the instrument display.

Enabling the speed limiter

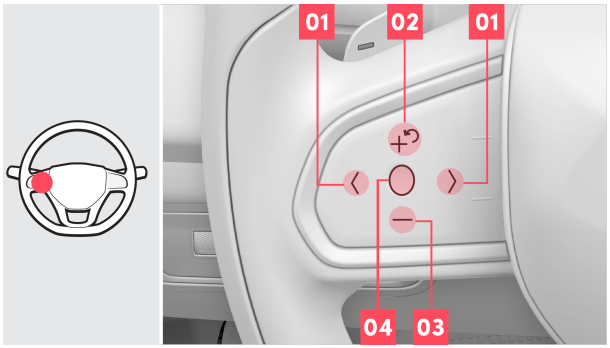
The speed limiter must initially be put in standby mode and then activated if it is to control the vehicle speed.



1 Press the ❮ ❯ keys on the left side of the steering wheel to select the driver assistance function and enter the standby mode, the icon illuminates in white.

2 Press the center area on the left side of the steering wheel to activate the speed limiter function and set the maximum speed via the " ±" keys on the left side of the steering wheel.

Adjusting the maximum speed limits



The maximum speed limits can be set to different speed values:

- Press and release "±": Increase/reduce the speed by 5 km/per time/restore the set maximum speed. Press and hold "±": Continuously increase/reduce the speed by 1 km/per time.
- Until the desired speed value is reached (the speed at this time is the set maximum speed).

Disabling/re-enabling the speed limiter

The speed limiter can be temporarily put into standby mode and then reactivated later.

Disabling the speed limiter

1 Press middle area on the steering wheel.

2 The symbol lights up in white and the speed limiter goes into standby mode, and the speed limiter is disabled.

Note!

The speed limiter is now temporarily disabled and you can exceed the maximum set speed or you can readjust the maximum speed.

Automatic standby mode during overtaking

During overtaking, you may need to have the vehicle speed exceed the set speed limit.

You can fully press the accelerator pedal until the symbol turns white and the speed limiter is temporarily disabled. You can then overtake the other vehicle. Always use a safe speed when overtaking a vehicle. Once the accelerator pedal is released, the speed limiter automatically is re-enabled and the vehicle speed decreases to be within the maximum posted/stored speed.

Re-enabling the speed limiter in the standby mode

Press the button on the steering wheel. The vehicle speed is then limited again by the last stored maximum vehicle speed.

Switching off the Speed Limiter

After entering the standby mode, press the center key on the left side of the steering wheel. The speed limiter symbol in the instrument display extinguishes.

Note!

The speed limiter will be disabled when the engine is switched off.

Limitation for the speed limiter

Warning!

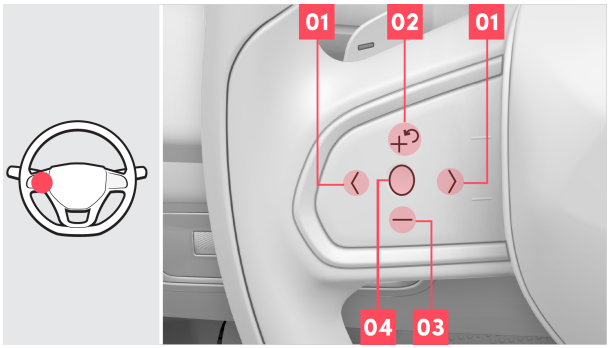
- The speed limiter cannot cover all driving situations, traffic, weather and road conditions.
- The vehicle must always be driven according to current traffic/ road conditions.
- The driver must take action if the speed limiter does not maintain the set maximum speed.
- You are always responsible for driving the vehicle safely and observing posted speed limits.

Cruise Control (CC)

Cruise control helps you keep a set speed, allowing you to enjoy relaxed driving on highways and long, straight roads with steady traffic flow.

You need to select cruise control via the center display , please refer to the *Vehicle functions overview*(p. 77).

Cruise control key

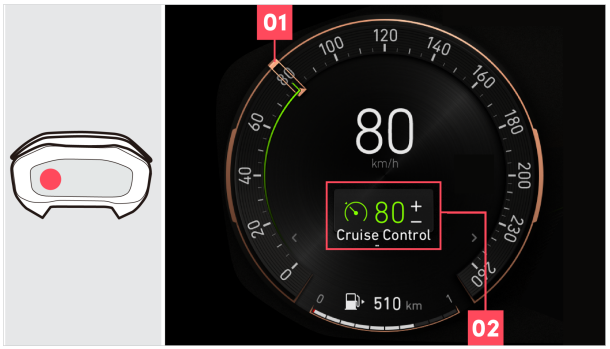


01 Press and release: Use the left and right keys to select the appropriate driver assistance function and enter the standby mode.

02 Press and release: Increase the speed by 5 km/per time/ restore the set maximum speed. Press and hold: Continuously increase the speed by 1 km/per time.

03 Press and release: Reduce the speed by 5 km/per time. Press and hold: Continuously reduce the speed by 5 km/per time.

04 Press and release: Activate this function by pressing the center key after selecting the appropriate cruise control mode. With the cruise control mode activated, press the center key to exit this mode.



01 Current speed of vehicle

02 Set speed of cruise control

The cruise control symbol and the set speed are highlighted in green in the instrument display.

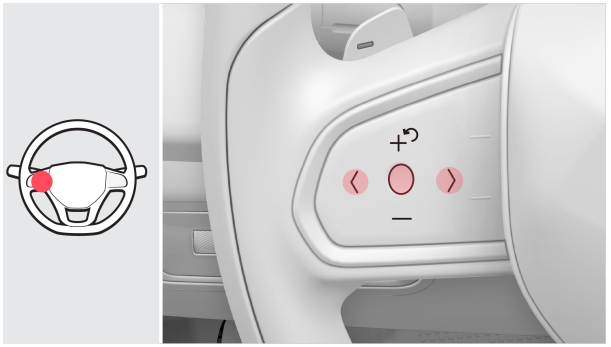
⚠ Warning!

- Do not use cruise control on winding roads and in bad road conditions. Doing so could cause loss of vehicle control and personal injury.
- The driver must take action if the vehicle does not keep a suitable speed or distance to other vehicles in cruise control mode.
- You are always responsible for driving safely and following the current laws and traffic regulations.

ⓘ Note!

Cruise control can only be used at speeds between 30 km/h and 200 km/h.

Activating cruise control



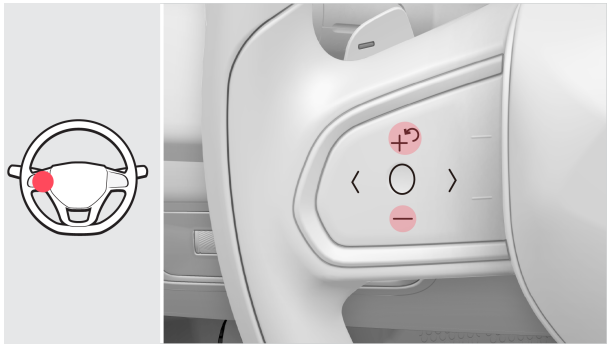
1 Press the ❮ ❯ keys on the left side of the steering wheel to select the driver assistance function and enter the standby mode, the icon illuminates in white.

2 Press the center area on the left side of the steering wheel to confirm to enter the active status and set the current speed of the vehicle to the cruise control speed.

Note!

- Speed limit and cruise control cannot be enabled at the same time.
- The cruise control mode will not be activated in the standby phase, except that the center key on the left side of the steering wheel is pressed.

Adjusting speed of cruise control



Adjusting speed

The cruise control can be set to different speeds:

- Press and release "±": Increase/reduce the speed by 5 km/per time/restore the set maximum speed. Press and hold "±": Continuously increase/reduce the speed by 1 km/per time.
- Until the desired speed value is reached (the speed at this time is the set speed of cruise control).

Temporary acceleration by depressing the accelerator pedal, such as accelerating during overtaking, does not affect the setting. The vehicle speed returns to the last stored value when the accelerator pedal is released.

Warning!

The vehicle may not maintain the set speed when going up or down slopes. If this happens, do not use the cruise control when driving.

Interrupting/resuming the cruise control

Cruise control can be put in standby mode temporarily and resumed later.

Deactivating CC

1 Press middle area on the steering wheel.

2 The symbol is illuminated in white. CC enters the standby mode. The system is disabled temporarily and vehicle will not keep a set speed, cruise control speed can also be readjusted.

Automatic standby mode

The cruise control is temporarily interrupted when any of the following situations occur:

- Depress the brake pedal.
- The gear lever is in N (Neutral) position.

- The driving speed exceeds the set speed for a period of time longer than the design time.
- The brake temperature is too high.
- The vehicle loses traction.

You must take over the speed control in these cases.

Resuming CC from standby mode

Press the +○ key on the steering wheel and the vehicle will return to its previous speed.

⚠ Warning!

There may be a significant increase in speed after pressing +○ key.

Deactivating the cruise control

After the cruise control enters the standby mode, press the center key on the left side of the steering wheel. The symbol and speed indication of cruise control in the instrument display goes out.

ⓘ Note!

Cruise control system is deactivated when the engine is shut down.

Adaptive Cruise Control (ACC)

ACC is designed to assist you by keeping a set speed and a set time interval to the vehicle ahead.

You need to select ACC via the center display , please refer to the *Vehicle functions overview*(p. 77).

You can set your desired follow-up speed or follow-up time interval. When the system detects that the vehicle ahead is traveling slower than the set speed, your vehicle's speed automatically adapts to keep a proper distance from that vehicle. If there are no vehicles ahead with slower speed, the vehicle automatically returns to the set speed.

ⓘ Note!

ACC with queuing function is equipped with front view camera.

ACC is designed to smoothly regulate speed according to driver's intention and the traffic situation ahead. However, due to limitations in the radar sensor, braking may occur unexpectedly or not at all. You are always responsible for applying the brakes in situations that require immediate braking.

⚠ Warning!

- ACC is a supplemental aid to the driver. You are always responsible for driving safely and following the current laws and traffic regulations.
- ACC cannot cover all driving situations and traffic, weather and road conditions.
- You must intervene if adaptive cruise control does not maintain a suitable speed or suitable distance from the vehicle ahead.
- Maintenance of ACC components must only be performed by a trained and qualified Lynk & Co technician.

⚠ Warning!

- ACC is not a collision avoidance system. You are always responsible for applying the brakes if the system does not detect other vehicles.
- ACC may not react to animals or small vehicles, such as bicycles and motorcycles. Adaptive Cruise Control (ACC) may also not react to slow moving, parked or approaching vehicles, or stationary objects.
- Do not use ACC in demanding driving conditions such as city driving or other heavy traffic situations, in slippery conditions, when there is a great deal of water or slush on the road, during heavy rain or snow, in poor visibility, on winding roads or on ramps etc.

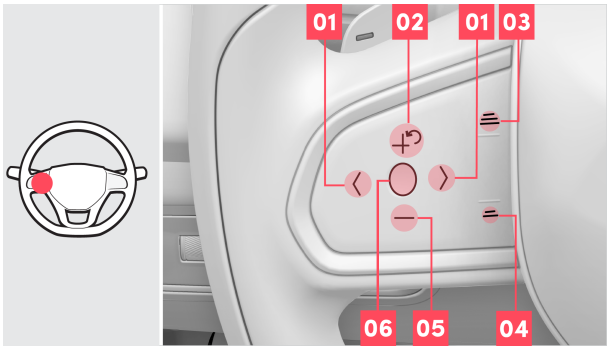
Caution!

Be careful when installing the front license plate frame. The wide metal license plate frame affects the signal output of ACC radar, which may cause the radar to incorrectly handle the vehicle's driving status or report false alarms.

Note!

- The ACC can be activated whenever the speed of the target vehicle is less than 150km/h.
- When there is no target vehicle ahead, the ACC can only be activated when the speed reaches more than 15 km/h.
- ACC can follow a vehicle ahead from a complete stop up to a speed of 150 km/h.

Adaptive Cruise Control (ACC) button



01 Press and release: Use the left and right keys to select the appropriate driver assistance function and enter the standby mode.

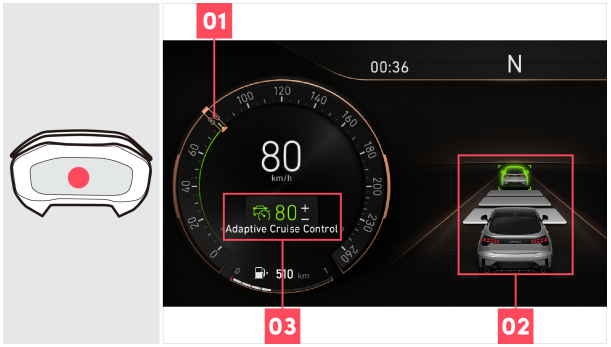
02 Press and release: Increase the speed by 5 km/per time/ restore the set maximum speed. Press and hold: Continuously increase the speed by 1 km/per time.

03 Press and release: Increase the time interval.

04 Press and release: Reduce the time interval.

05 Press and release: Reduce the speed by 5 km/per time. Press and hold: Continuously reduce the speed by 5 km/per time.

06 Press and release: Activate this function by pressing the center key after selecting the appropriate adaptive cruise control mode. With the adaptive cruise control mode activated, press the center key to exit this mode.



Instrument display

01 Current driving speed

02 Detected a vehicle ahead

03 Set speed of ACC

The symbol and set speed of ACC are highlighted in green in the instrument display.

⚠ Warning!

- In some cases, the FCW system may not issue a warning, or the warning may be delayed.
- You are always responsible for maintaining a safe distance and speed and braking timely when necessary.

ⓘ Note!

- ACC can regulate the vehicle's speed by accelerating and braking. The brakes may emit a sound when the ACC system controls the vehicle to decelerate. This is normal.
- When the ACC controls the vehicle to follow the vehicle ahead, if it is too close to the vehicle ahead, it may trigger Forward Collision Warning (FCW) and Autonomous Emergency Braking (AEB) systems , please refer to the *Automatic Emergency Braking*(p. 195).

ACC symbol and message

A number of symbols and messages regarding the ACC may appear in the instrument display..

(Gray):The ACC is canceled.

(White): ACC is set to standby mode.

(Green) ACC is in working mode.



No target vehicle is detected ahead.

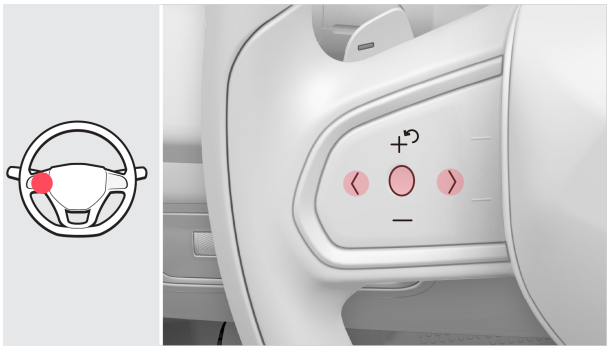


A target vehicle is detected ahead when ACC is enabled.



A target vehicle is detected ahead when ACC is stopped (Following a target vehicle, but stops and remains stationary for a few seconds).

Enabling Adaptive Cruise Control (ACC)



Before activation of ACC:

- The driver's seatbelt must be buckled up and the driver's door must be closed.
- There must be a vehicle ahead (a target vehicle) or your vehicle's current speed must be at least 30 km/h.

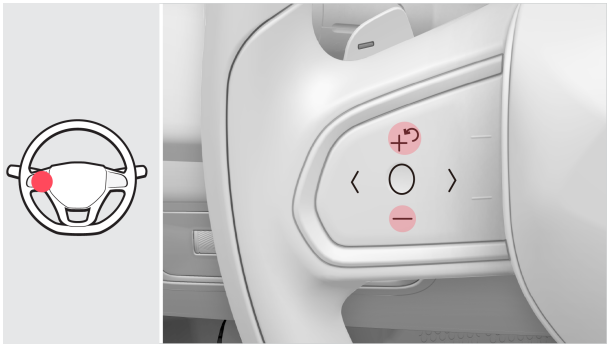
1 Press the ❮ ❯ keys on the left side of the steering wheel to select the driver assistance function and enter the standby mode, the icon illuminates in white. In standby mode, the vehicle will not keep a set speed and the time interval to the vehicle ahead.

2 Press the center area on the left side of the steering wheel to confirm to enter the active status and set the current speed of the vehicle to the cruising speed of the ACC.

Note!

Putting ACC in standby mode will not activate it. ACC is activated only when the center key on the left side of the steering wheel is pressed.

Adjusting speed of ACC



The ACC can be set to different speeds:

- Press and release "±": Increase/reduce the speed by 5 km/per time/restore the set maximum speed. Press and hold "±": Continuously increase/reduce the speed by 1 km/per time.
- Until the desired speed value is reached (the speed at this time is the set speed of cruise control).

Temporary acceleration by depressing the accelerator pedal, such as accelerating during overtaking, does not affect the setting. The vehicle speed returns to the last stored value when the accelerator pedal is released.

Disabling/re-enabling Adaptive Cruise Control (ACC)

The ACC can be temporarily put into standby mode and resumed later.

Disabling Adaptive Cruise Control (ACC)

1 Press middle area on the steering wheel.

2 The symbol is illuminated in white. ACC enters the standby mode. The system is disabled temporarily and vehicle will not keep a set speed, you can also reset ACC speed.

Automatic standby mode

ACC interacts with other systems, such as electronic stability program. If any of these other systems are not functioning properly, ACC is deactivated automatically.

⚠ Warning!

If this happens, a corresponding message appears in the instrument cluster display as a reminder. At this time, you have to adjust the driving speed, apply the brakes when necessary and keep a safe distance from the vehicle ahead.

ACC switches automatically to standby mode if:

- The vehicle's speed goes below 15 km/h and ACC cannot determine whether the vehicle ahead is in stationary, lane

change or turning state, or whether there are objects in front, such as a speed bump.

- The wheels lose traction.
- Depress the brake pedal.
- The driving speed exceeds the set speed for a period of time longer than the design time.
- The parking brake is applied.
- The gear lever is shifted to the N, R or P position.
- Electronic stability program is disabled.
- The off road mode is selected(for models with off road mode).
- The radar sensor is covered by wet snow, etc., or radar waves are interfered by heavy rain.

You must take over the speed control in these cases.

Resuming the ACC from standby mode

Press the +key on the steering wheel and the vehicle will return to its previous speed.

⚠ Warning!

There may be a significant increase in speed once the +button is pressed.

Setting an time interval to the vehicle ahead of ACC

ACC can be set to various time intervals to the vehicle ahead.



Various time intervals to the vehicle ahead can be selected. The time interval selected is showed by 1–5 horizontal bars in the instrument display. The more the bars are, the longer the time interval is.

ⓘ Note!

- When the icon on the instrument display shows two vehicles, ACC allows the vehicle to follow the vehicle ahead at a preset time interval.
- When only one vehicle is shown, there is no vehicle ahead within a reasonable distance.

Setting a time interval to the vehicle ahead

Press =to decrease the time interval or =to increase the time interval.

In order to follow the vehicle ahead as steadily as possible, ACC allows the time interval to the vehicle ahead to change in certain situations. If the distance to the vehicle ahead is short, ACC increases the time interval slightly.

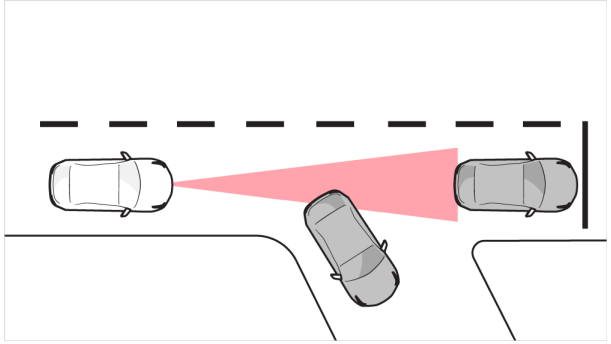
⚠ Warning!

- Only the time intervals to the vehicle ahead permitted by local traffic regulations can be used.
- A short time interval gives you limited reaction time if an unexpected traffic situation occurs. Your are always responsible for regulating the vehicle speed.

ⓘ Note!

- If ACC does not seem to react when it is put in active mode, it may be reasoned that the set time interval to the vehicle ahead does not allow an increase in speed.
- The faster the driving speed is, the longer the following distance from the vehicle ahead is.

Changing the target vehicle of Adaptive Cruise Control (ACC)



The target vehicle turns suddenly and a stationary vehicle appears ahead

When ACC follows other vehicle at a speed below 15 km/h and the target vehicle changes from a moving vehicle to a stationary vehicle, AEB will intervene by emergency braking your vehicle.

⚠ Warning!

When the vehicle moves at a speed more than 15 km/h and the target vehicle changes from a moving vehicle to a stationary one, the system may not respond to the stationary vehicle and may accelerate to the previously set speed. You must depress the brake pedal to slow down/brake your vehicle.

Automatically entering the standby mode when target changes

The ACC system goes into standby mode if any of the following occurs:

- Your vehicle's speed goes below approx. 15 km/h and ACC cannot determine if the vehicle ahead is stationary, lane change or turning state, or whether there are objects in front, such as a speed bump, etc.

Limitations

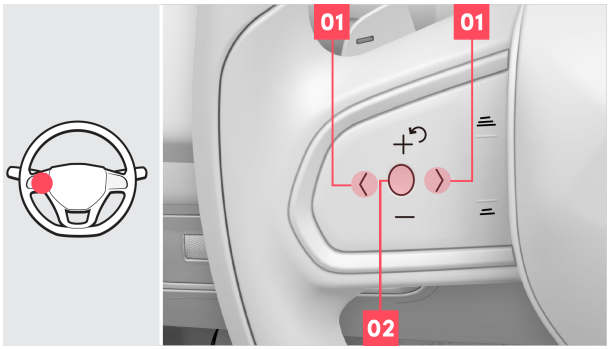
Bear in mind that in some special tunnel-similar environments such as viaduct and bridge opening, due to the limitations of the system, there may be situations where ACC cannot be activated or automatically exits. ACC is primarily intended for driving on level road surfaces. The function may have difficulty in keeping the correct distance from the vehicle ahead during driving on steep downhill slopes or with a heavy load. In this case, be extra attentive and ready to brake. Refer to , please refer to the *Driver assistance system sensor*(p. 168) for limitations of radar and front view cameras.

Pilot assist system

The pilot assist system can help you maintain the set vehicle following speed and time interval and provide steering assistance.

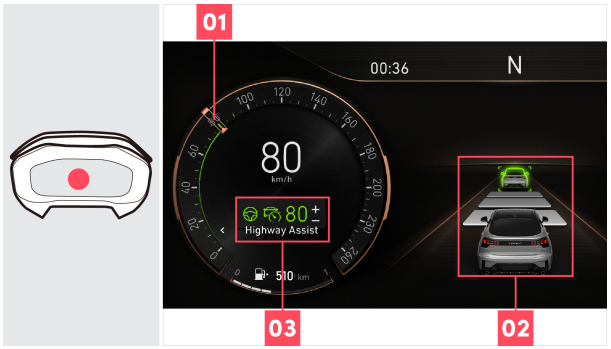
The pilot assist system consists of two subsystems:

- Traffic Jam Assist (TJA)
- HighWay Assist (HWA)



01 Press the left and right keys to select the appropriate driver assistance function.

02 Activate this function by pressing the center key after steering wheel the appropriate drive assistance function.



Instrument display

01 Current driving speed

02 Detected a vehicle ahead

03 Pilot assist system set speed

Traffic jam assist

When there is a target vehicle ahead, the set speed range of pilot assist system is 0–60 km/h, and the TJA system is activated.

HighWay Assist

When the there is a target vehicle ahead, the set speed range of pilot assist system is 60~-150 km/h, and the HWA system is activated.

When the pilot assist system is activated, the symbols , and set speed are highlighted in green on the instrument display.

When there is a target vehicle ahead, the set speed range of pilot assist system is 0–150 km/h.

When there is no target vehicle ahead, the pilot assist system can only be activated if the vehicle speed reaches 15 km/h or more.

The driver can take over the vehicle at any time by operating the pedal or the steering wheel.

⚠ Warning!

The pilot assist system requires the driver to keep eyes on the road ahead and be able to step in at any time, correct the driving route and keep the vehicle in the lane.

Settings of pilot assist system

To adjust the speed and time interval of pilot assist system, please refer to ACC , please refer to the *Adaptive Cruise Control (ACC)*(p. 182).

Limitations for pilot assist system

The pilot assist system may be damaged or can not work properly when:

- The field of view of the front view camera or radar is blocked.
- There is no lane marking for the lane or there are several unclear lane markings for the lane (such as a construction area) .

- The lane markings are not obvious.
- The distance to the vehicle ahead is too small, and the lane marking cannot be detected.
- The lane markings change rapidly, such as forked lanes, intersections or merging lanes.
- The road is narrow and winding.

The pilot assist system will not work in the following situations:

- Performing a sharp turn.
- Towing.
- Turing on the turn signal.
- Pressing the brake pedal.
- The vehicle speed is too slow, and the target vehicle leaves the current lane.
- When the indicator on the meter display flashes or remains lit or the indicator is lit.

⚠ Warning!

When the pilot assist system can not work normally or does not work, the driver must actively intervene to control the speed of the vehicle and the distance to other vehicles.

Lane Assist System (Lane Departure Warning/ Lane Keeping Aid)

The lane assist system is intended to help you reduce the risk of the vehicle accidentally departing its own lane in certain situations on highways and similar major roads.

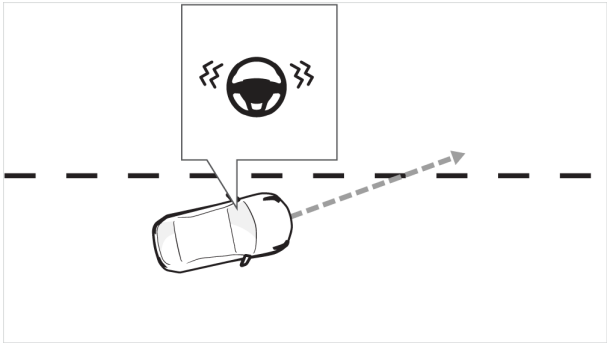
Lane Assist System consists of two subsystems:

- Lane Departure Warning (LDW)
- Lane Keeping Aid (LKA)

⚠ Warning!

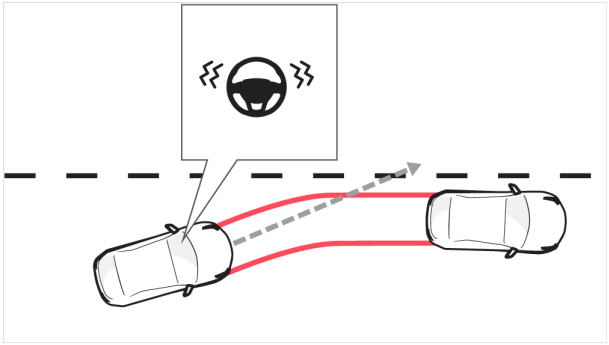
- Lane assist system is for assistance purposes only, which cannot function properly in all driving, weather, traffic or road conditions.
- You are always responsible for driving the vehicle safely.

Lane Departure Warning System



LDW system alerts you by vibrations of the steering wheel when vehicle is crossing a lane marking without signalling.

Lane Keeping Aid



LKA attempts to steer the vehicle back into its lane.

LKA system continuously monitors if your hands are on the steering wheel in order to function properly. If not, the related message pops up in then instrument display to alert you to actively steer the vehicle.

Note!

- On narrow roads, the lane assist system may not function and goes into standby mode. It returns to active mode if the road becomes sufficiently wide.
- If you have turned on turn indicator or pressed the brake pedal, the lane assist system (LDW or LKA) will not provides an alert or steering assistance.
- The lane assist system does not intervene in sharp curves.
- Lane assist may be restricted or disabled when the indicator on the meter display is flashing/normally illuminates or when the indicator is illuminates.

Setting the lane assist system

You can set the lane assist system via the center display according to your personal preferences.

- Activate or deactivate the lane assist system via the center display , please refer to the *Overview of vehicle functions interface*(p. 73).
- Select warning/type of intervention via the center display , please refer to the *Vehicle function interface*(p. 73).

Note!

The lane assist is activated when vehicle speed exceeds 65 km/h.

Symbols/messages of the lane assist system



No lane lines are detected and the LKA system is in standby.



The left lane line is detected, right one is not.



Both left and right lane lines are detected.



The vehicle is leaving its lane to the right.

Limitations for Lane Assist System

This lane assist system does not function in all driving, weather, traffic or road conditions. In the following cases, it is recommended to switch off the lane assist system:

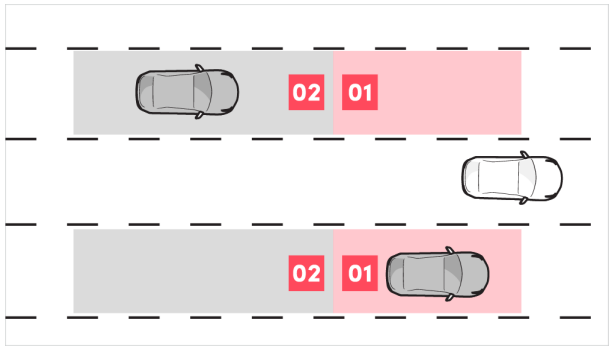
- Roads under construction.
- Poor road surfaces.
- A very active driving style
- There are lines in addition to the lane markings
- Driving in Winter
- Reduced visibility due to bad weather

If the front camera unit fails, lane assist system may not work properly, please refer to the *Driver assistance system sensor*(p. 168).

Lane Change Assist System(Blind Side Detection /Closing Vehicle Warning /Lane Change Warning)

The Lane change assist system consists of three subsystems:

- **Blind Spot Detection (BSD):** System detects other vehicles in your door mirrors' blind area.
- **Closing Vehicle Warning (CVW):** System detects vehicles that are about to pass your vehicle or are approaching your vehicle quickly from behind in the left or right lanes.
- **Lane Change Warning (LCW):** The system detects whether there are fast approaching vehicles in the lane you are going to parallel.



01 BSD monitoring area

02 CVW/LCW monitoring area

When the BSD system detects one or more vehicles in zone 1, the symbol indicator in the outside rearview mirror will continuously be on.

The CVW monitors vehicles on both sides of the lane. If the rear vehicle approaches quickly and there may be a collision risk, the CVW warns the driver by lighting the warning light on the rearview mirror.

When you turn on the turn signal lamps (at this time the system judges that you intend to merge into a lane), if there are other vehicles approaching the merging lane quickly, the LCW system gives warns by flashing indicators and buzzing sound to avoid accidents.

⚠ Warning!

- Lane change assist system is an information system, NOT a warning system or safety system, and only function in certain situations.
- Although the vehicle is equipped with the lane change assist system, for safe lane change, you need to look around to make sure the surroundings are free of danger.
- Lane Change Assist does not function when your vehicle is reversing.
- As the driver, you have full responsibility for changing lanes in a safe manner.

Settings of Lane change assist system

You can activate or deactivate the lane change assist system via the function setting interface of the center display , please refer to the *Vehicle function interface*(p. 73).

You can also deactivate warning sound or set warning volume via the function view in the center display , please refer to the *Vehicle functions overview*(p. 77).

Limitations of Lane Change Assist

The functioning of Lane Change Assist may be affected in situations as follows:

- Lane change assist system is for highway use, and can also be used in city traffic when the vehicle speed reaches a certain value.

- Lane Change Assist cannot detect vehicles traveling very fast or very slow.
- Lane change assist system can not detect motorcycles and smaller objects.

If there is a problem with the rear microwave radar sensor, it may cause failure of the lane change assist system. For more information, refer to , please refer to the *Driver assistance system sensor*(p. 168)。

If the instrument display indicates information such as the failure of the blind side detection system, please contact the Lynk & Co Center immediately.

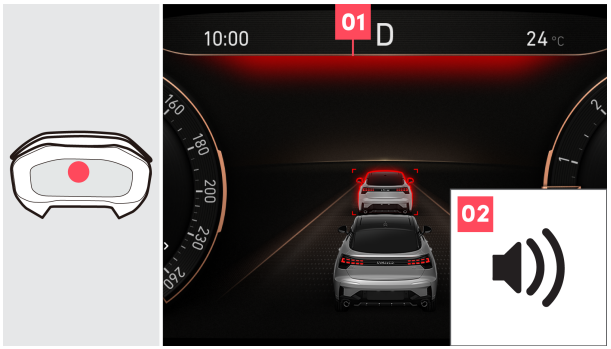
Caution!

Only Lynk & Co Center can repair the lane change assist system. Otherwise, the lane change assist system may not service properly.

Automatic Emergency Braking

Forward Collision Warning (FCW)

FCW is intended to alert you if your vehicle is about to involve in a frontal collision.



FCW displayed on the instrument display

01 Visible warning with the top area turning red.

02 Audible warning signal

Note!

The audio playing in the vehicle will be muted if the audible warning signal is enabled.

Setting the FCW

You can enable or disable the FCW and set its sensitivity level via the function setting interface in the center display screen. Refer to the , please refer to the *Vehicle functions overview*(p. 77).

Caution!

The sensitivity level settings determine the system's responsiveness and the distance at which visual and audible warnings will be triggered. To ensure FCW as effective as possible, the HIGH sensitivity level is recommended.

Autonomous Emergency Braking (AEB)

AEB will take action to avoid or reduce the severity of an imminent frontal collision. After activating FCW and AEB, you will receive a visual and audible signal when there is a high risk of a collision and the system will apply brake force to avoid the collision or reduce the driving speed. The brake lights may flash when the AEB is triggered.

Conditions of activating AEB:

- When the driving speed is over 7 km/h.
- When the target is a stationary vehicle, the driving speed of your vehicle is between 7 - 85 km/h.
- When the target is a moving vehicle, pedestrian or bicycle, the driving speed of your vehicle is between 7 - 180 km/h.
- For models with windshield cameras, when the target is a moving pedestrian or bicycle, the driving speed of your vehicle is between 7 - 65 km/h.
- Brake system works properly.
- Driver's seatbelt is buckled.

Note!

AEB ia disabled when the vehicle is reversing.

Detecting objects

Only AEB with pedestrian recognition feature can detect pedestrians and cyclists ahead.

Pedestrians (with windshield camera)



Clear human body contours in contrast to the background

To detect pedestrians, AEB needs to obtain the following clear information: the head, arms, shoulders, legs, the upper and lower parts of the pedestrian and the normal movement pattern of the pedestrian.

Note!

AEB with the capacity of detecting pedestrians is a kind of driver assistance, it cannot detect:

- Pedestrians who are partially blocked and their clothes are not suitable to form a clear image of their body contours.
- Pedestrians with limited contrast to the background. The system may delay the warning or braking, or doesn't sound warnings or brake at all.
- Pedestrians carry large objects.
- Stationary pedestrians and stationary objects besides vehicles.

Limitations of AEB and FCW

AEB and FCW work based on windshield camera and front radars. The function may be limited or reduced in certain situations:

- **Slippery roads:** The extended braking distance on slippery roads may reduce the performance of AEB.
- **Strong external lighting:** Strong sunlight, reflections, extreme light contrast may make the visual warning signal difficult to identify, and may limit the camera's ability to detect.
- Passenger compartment with high temperature: If the temperature in the passenger compartment is very high, the windshield camera may be temporarily turned off and warnings may not be provided.
- Reduced visibility in poor weather: Intense snowfall, blowing snow, rain, dense fog and dusty conditions may reduce the windshield and front bumper 's functionality.
- **Windshield camera/radar limited field of vision:** Field of vision of the windshield camera and front radar is limited. In some situations, the system may detect a vehicle or pedestrian later than the expected time or not detect them at all.
- **Active driver:** The system may not react or react later than the expected time in situations where you actively operate/brake the vehicle.

Warning!

- AEB and FCW is a supplementary aid and cannot handle all situations or road conditions. You are always responsible for driving safely and following the current laws and traffic regulations.
- Due to the limitations of front radar, FCW/AEB may be falsely triggered. You must always pay close attention to the surroundings.
- If a fault occurs in the windshield camera or front radar, AEB and FCW may not work properly.
- For that reason, never test the FCW/AEB by driving toward a person or object. Otherwise, accidents may be caused, resulting in personal injury or death.
- FCW can provide a warning for a potential collision but it can never shorten the your reaction time.
- AEB helps avoid or reduce the severity of collisions. However, you should always apply brake force, even if AEB is operating.

Caution!

Only a Lynk & Co Center can repair AEB/FCW, otherwise AEB/FCW may not work properly.

Parking Assistance Camera (Visual Park Assist 360 (camera))

The parking assistance cameras is are designed to provide you with a view of the surroundings around the vehicle.

- With 360° panoramic photography system, the cameras surrounded together provide 360° panoramic view.

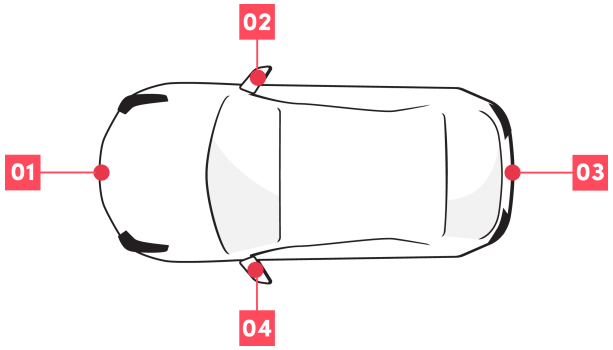
⚠ Warning!

- People/objects/obstructions displayed on the center display may be closer to the vehicle than they appear.
- Parking assist camera is designed to be a supplementary aid for parking. But it is not a substitute to your attention and judgment.
- The cameras have blind spots. In blind spots, they cannot detect objects or people around or near the vehicle.

360° panoramic photography system

For a vehicle with 360° panoramic cameras, you can activate the cameras by tapping the 360° panoramas button on the center display; and you can deactivate the cameras by tapping home on the display or swipe right the top left of the display.

For models equipped with 360° panorama cameras, all the surroundings of the vehicle recorded by the four cameras are shown in the center display. The images recorded by the four cameras can be displayed separately.



Camera locations

01 Front camera.

02 Outside rearview mirror camera - right

03 Rear camera

04 Outside rearview mirror camera - left

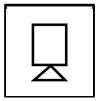
Tap the different view buttons to select the desired view, or swipe left (right) with one finger to get to different views. The selected view will be shown.

When a reverse gear is engaged, reversing camera system is active, you can tap **SETTINGS-CARMERA-DEFAULT VIEW-AUTO SWITCH VIEWS WHEN REVERSING-REAR VIEW/CLOSED** via center display left area to set it.

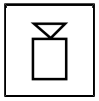
After the panoramic photography system is turned on, shift into Drive (D) and the forward view function is enabled, you can tap **Settings-Camera-Default View-Auto view switch when forward gear engaged-Front view/close** on the left area of the display for settings.

ⓘ Note!

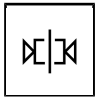
- The view option buttons disappear after a few seconds or anywhere on the camera view is tapped.
- When the around-view monitor system is activated, the reverse gear is engaged, and the view is not changed, the images exit when the forward speed reaches about 15 km/h; when the touch screen is activated or the view is changed, the images exit when the forward speed reaches about 30 km/h.



Rear view: The top view will show in the left area, and the rear view will show in the right area.



Front view: The top view will show in the left area, and the front view will show in the right area.



Side view: Selecting the SIDE will activate the side view cameras to view the sides of the vehicle.

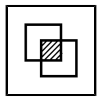


3D view: You can slide or rotate the selection view anywhere in the right area. You can check the surroundings of the vehicle in the 3D view mode. You can also select eight 3D views at fixed visual angle via the viewing angle button in the left area of the center display.

- 3D front view: Selecting this button will show the front situation of the vehicle.
- 3D rear view: Selecting this button will show the rear situation of the vehicle.
- 3D left View: Selecting this button will show the left situation of the vehicle.
- 3D right View: Selecting this button will show the right situation of the vehicle.
- 3D left view: Selecting this button will show the front situation of the vehicle.
- 3D right view: Selecting this button will show the front situation of the vehicle.
- 3D left View: Selecting this button will show the rear left situation of the vehicle.
- 3D right View: Selecting this button will show the rear right situation of the vehicle.

Steering linkage: After activating the steering linkage function, when turn left, it will automatically switch to the 3D left rear view, and the 3D right rear view will be displayed when you turn right.

Steering linkage ON/PFF: You can touch **Settings-Camera-Steering linkage** on the left side of the display to set.



Overlays view: If you select this button, the different graphical overlay options will show, and you can then select the desired overlay to be added onto the camera view. The selected overlay remains valid when you change the camera view.

- Parking assist: After activating parking assist, the center display screen displays the distance indicator bar , please refer to the *Parking assist system*(p. 200).
- Vehicle Trajectory guidelines: After opening the vehicle trajectory guidelines, the center display displays the guideline.

Guide lines

The guide lines on the center display simulate the projection of the vehicle on the ground. The guide line enables you to check the path the vehicle will pass. The system will adjust the guide lines accordingly when the steering wheel is turned.

Visual Park Assist 360 (camera) is turned on, parking assist guide lines are shown in front/rear or both sides of the vehicle.

- When driving forward, the front and side guide lines are shown in the left area; the front guide line is shown in the right area.
- When reversing, the rear and side guide lines are shown in the left area; the rear guide line is shown in the right area.

Limitations for the Parking Assist Camera

The parking assist cameras have certain limitations:

- Blind spot: The cameras have limited field of view. When a child or an object in your rear camera view suddenly disappears, you should recheck before reversing. The child or object may have entered your reversing camera's blind spot.
- Ambient brightness: The camera image is adaptively adjusted according to the ambient brightness around the vehicle. When the ambient brightness is insufficient, the quality of the camera image on the central display screen will be reduced.
- Brightness of central display: if the brightness of central display is lowered, the quality of camera image will be reduced.
- Weather: Please pay attention to the surrounding environment in rainy days. The surface of the camera may be covered with water, resulting in distorted images.
- Maintenance: Remove dirt, ice and snow carefully. Clean the parking assist camera regularly. Be aware of not scratching the lenses.

Parking assist system

Parking Assist System is designed to help you drive in/out of parking spaces, garages, etc.

- PAS 4, Park System (4-channels).
- PAS 12, Park System (12-channels).

The highlighted sector indicates that the sensor has detected an object in this area. The highlighted sector turns from white, yellow to red as the vehicle approaches the object. The sector changes color separately depending on which side the object is detected. An audible alarm will also sound and the frequency of the alarm increases as the vehicle approaches the object..

The distance indicator bars in the camera view also change color accordingly.

Warning!

Parking assist system is an information system, NOT a safety system. This system is designed to be a supplementary aid for parking. It is not a substitute for your attention and judgment.

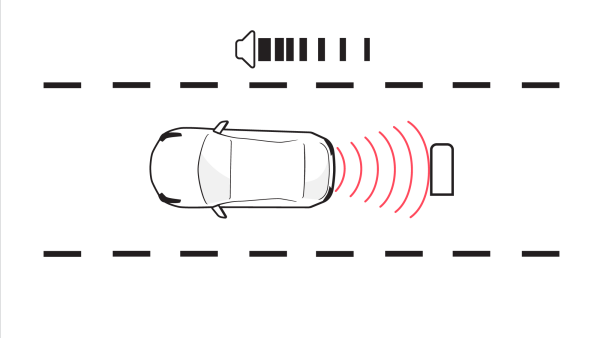
Caution!

When Parking Assist System detects that the vehicle is too close to the obstacle, the alarm will remain on.

Note!

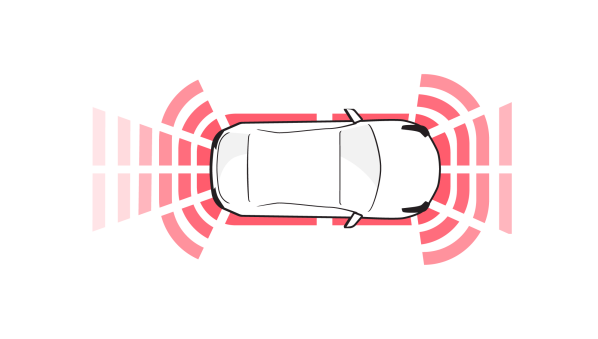
You can turn on/off the warning tone by clicking the icon .

Rear parking assist system



The rear sensors are activated automatically when the engine is started and are active if the vehicle moves backward with the gear lever in R. The audible warning signal is enabled when the vehicle is approximately 1.5 m away from the object behind. The alarm sound comes from the rear speakers.

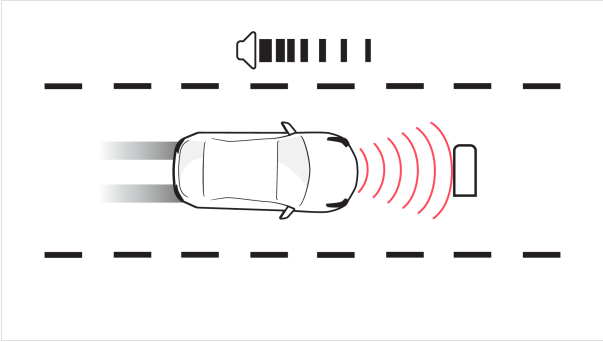
Side parking assist system (only for semi-automatic parking)



The side sensors are activated automatically when the engine is started and the vehicle speed is below 10 km/h. The objects in the range of 0.3 m on the sides of the vehicle can be detected. The signal comes from the side speakers.

Side parking assist system can memorize the location of the fixed obstacles, and an alarm will be triggered if a potential collision is detected by comparing the location with the real-time position of the body.

Front parking assist system



The front sensors are activated automatically when the engine is started and the vehicle speed is below 10 km/h. The objects in the range of 0.9 m ahead of the vehicle can be detected. The audible signal comes from the front speakers.

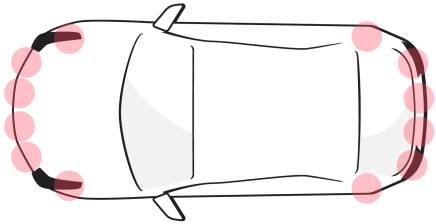
The system will be disabled if any of the following situations occurs:

- The parking brake is applied.
- When the R gear is engaged, the system is automatically activated. Shift to another gear and automatically deactivate.
- The few seconds before the vehicle starts to move again from stationary state.

Enabling/disabling the parking assist system

You can activate/deactivate the parking assist system via the function setting interface of the center display , please refer to the *Overview of vehicle functions interface*(p. 73).

Parking assist sensor



Parking assist sensor location

Clean the sensors regularly to make sure that they work properly. Clean them with water and a suitable vehicle washing detergent.

ⓘ Note!

If the sensors are obstructed by dirt, snow, ice, etc., this could result in false warning signals from the parking assist system.

Limitations of parking assist system

The parking assist system has certain limitations:

- The system can not detect objects high above the ground.
- The system can not detect objects made of special materials or clothing made of special fabrics.
- Children or animals near the vehicle may not always be detected.
- The system may not detect low-positioned objects such as chains, barbed wire, undergrowth, edges and corners of columns, narrow faces, smooth bevels, parking locks and dedicated parking sign.
- The system can not detect objects that are flat on the ground, below the bumpers, too close to or too far from the vehicle.
- The system displays the fixed obstacle recognized by the sensors when the vehicle passes by. If this obstacle moves later, the system still alarms according to the memorized location of the obstacle.

⚠ Warning!

- The system can not detect objects in the sensors blind spots.
- Be aware of your surroundings while parking, including people or objects that may enter the driveway.

! Caution!

- In certain circumstances, parking assist system may provide unexpected warning signals that can be caused by external sound sources that are of the same ultrasound frequencies with the system. These sound sources may include things such as the horns of other vehicles, wet tires on asphalt ground, pneumatic brakes, motorcycle exhaust pipes, and other vehicles with similar ultrasound systems . This does not indicate a fault in the system.
- The system regards the water as an obstacle, so rainy days or watery roads may trigger an alarm.

Semi Automatic Parking (SAP)

They SAP is designed to help guide you into a parallel or perpendicular parking space, or out of a parallel parking space.

You are aided by visual texts in the center display, audible signals and automatic steering. You are still responsible for selecting a gear (forward or backward), regulating vehicle speed and applying brakes when necessary.

The auto emergency braking function is provided on the auto parking assist system. In the auto parking, when there are obstacles and collision risk in the driving path, the system will trigger the emergency braking to reduce or avoid the collision.

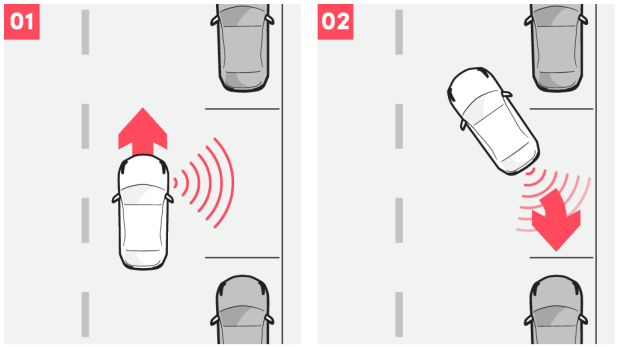
Activating the SAP

You can activate the SAP via the function setting interface of the center display , please refer to the *Overview of vehicle functions interface*(p. 73).

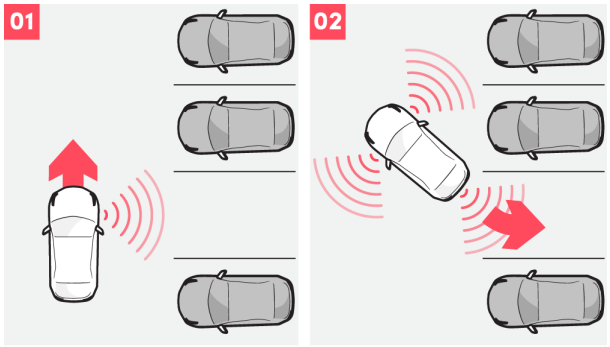
⚠ Warning!

- In case of emergency when using the SAP, take over the steering wheel quickly to control the vehicle. Failure to follow this regulation could cause personal injury.
- Never allow people, animals or obstacles near the vehicle before parking by using automatic parking, because the system may not recognize them. Failure to follow this regulation could cause personal injury.
- The system has blind spots and can not detect objects in the blind spots.
- The surface of some objects or clothing may not reflect the sensor's signal. Therefore, the system cannot recognize these objects or the people wearing such clothes.
- External environmental noise may interfere with the SAP, and the system's sensors may not be able to recognize the corresponding object or person.

Parallel and perpendicular parking



Parallel parking



Perpendicular parking

1 The SAP searches for and measures an available parking space (as indicated above).

2 The vehicle is automatically steered while it is reversing the parking space (as indicated above). The steering wheel must be able to turn freely.

⚠Warning!

Keep an eye on the surroundings and be prepared to brake/ park the vehicle when you are instructed by the SAP.

3 In the process of semi-automatic parking, please adjust the vehicle position forth and back according to the actual situation.

⚠ Warning!

- SAP is not valid in all cases and is only used to assist in parallel or vertical parking.
- In some cases, SAP may not be able to correctly identify the parking lots, such as the parking lots consisting of one or more pillars, and in such case automatic parking assist is not recommended.
- When the SAP searches for the available parking spaces, it may mistakenly regard some voids as valid parking spaces, so you need to confirm the road conditions before automatic parking.
- The front end of your vehicle may face toward oncoming traffic during the parking procedure.
- As the driver, you hold full responsibility for parking the vehicle in a safe manner.

ⓘ Note!

When the semi-automatic parking is finished, you may need to make minor adjustments to make sure that the vehicle is parked correctly.

Function activation



Tap the button to make the function setting interface show on the center display, and choose parking in or parking out. After tapping on the parking in option, the system will enter the parking space scanning phase.

Scan the parking space: Shift into Drive (D) when the vehicle is moving forward, if the left turn signal is turned on, the system only scans the available parking space on the left side of the forward direction, turns the right turn or does not turn the turn signal, and the system scans the available parking space on the right side. The vehicle does not scan available parking spaces during reversing. When the system finds a parking space, the driver will be prompted to stop.

Parking process: According to the prompt on the central display, stop at the designated position, loosen the steering wheel and engage into the R gear. Afterwards, you will enter the parking process, please drive slowly and control the speed below 4 km/h. Please repeatedly set the gear lever to D and R according to the system prompts until the vehicle is parked correctly. If the scanned parking space allows for both horizontal and perpendicular parking, you need to select a specific parking mode.

Drive out of the parking space: After the SAP is activated, select to drive out, the system will prompt the parking direction choice, you

can control the parking direction of the vehicle through the left and right direction lights.

Caution!

- Sometimes the vehicle has stopped in the desired parking space, but the system still prompts to move forward or backward, at which point the driver can manually intervene to automatically exit the system.
- Sometimes the system exits due to excessive parking time, too many operation steps, etc. At this time, the driver is required to take over the steering wheel for parking.

System exit conditions refer to “Semi-automatic Parking Assist limitations”.

Prompt icons during parking



Scanning for a parking space or scanning for a way to park out.



A parking space has been found.



Please release the steering wheel.



The steering wheel is released and is being auto steered.



Brake and stop the vehicle.



Select the forward gear.



Select the reverse gear.



Ready to brake.



Parking is completed.



Use the direction indicator to select the side for parking out.

Limitations for the Parking Assist System

The SAP will be deactivated in the following conditions, and you have to take over the control of the vehicle.

- The vehicle speed exceeds 50 km/h during search for a parking space.
- The vehicle speed exceeds 7 km/h or the steering wheel is turned manually during parking in or parking out.
- Automatic emergency braking is triggered.
- Side slip control is triggered.
- The parking assist system is malfunctioning.

Limitations for driving out of parking space:

- Types of parking spaces: the system only allows for the automatic parking out from a horizontal parking space based on reference objects ahead and behind (e.g. correctly parked vehicles, etc.).
- Too large parking space: the distance from the obstacle in front of or behind the vehicle is greater than 150 cm.
- Too small parking space: the front and rear distances of the vehicle are less than 40 cm at the same time, or the distance from the parking out side to the obstacle is less than 400 cm.

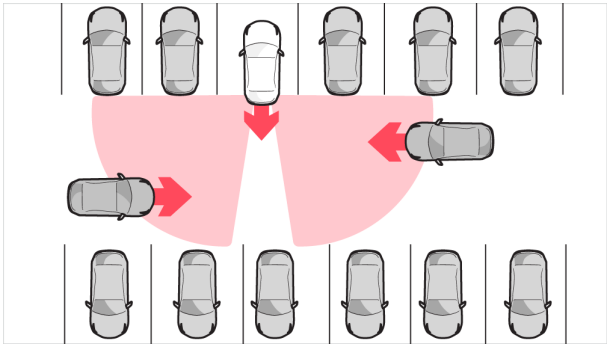
For details concerning limitations, refer to the section Parking Assist System.

Note!

- The object used to mark the available parking space must be a physical object, such as any vehicle parked correctly, or it can be a parking space line on the ground or similar identification.
- Valid parking space of SAP : the horizontal parking space can be used only when the distance between the front and rear lines is at least 1 m longer than the vehicle body; the perpendicular parking space can be used only when the distance between the left and right lines is at least 1 m wider than the vehicle body.
- When the vehicle is parked into a parking space close to the curb using the SAP, the movement trajectory set by the system may exceed the curb, so you need to switch gears according to the actual conditions to prevent the bulging shoulder from damaging tires or wheels.
- In the parking process, the vehicle may occupy the opposite lane. Please pay attention not to endanger other vehicles. Therefore, please pay attention to the surroundings, control the speed and interfere when necessary.
- The system may not be able to recognize the surface or structure of certain objects (such as barbed wire, fences, cartons snowdrifts, etc.). So check whether there is enough room in the parking space again before parking.
- Unapproved tires or incorrect tire pressure may affect the parking assist performance of the SAP.
- Do not use the SAP when using anti-skid chains and/or a spare tire. Otherwise, it may affect the performance of the SAP.
- Keep the outer surface of the sensor clean. If it is covered by snow, ice, frost, mud, dust and other objects, remove it in time to avoid affecting the function.

- When washing the vehicle, in order to avoid damage to the sensors, wash the sensors' surface with a trickle of water that is at least 10 cm away for a short period of time.
- Install the genuine parts only, such as fenders, anti-collision strips, etc. Otherwise, it may cause system failure or false alarm.
- When the parking assist system malfunctions, the SAP will not work normally.
- Please comply with the relevant laws and regulations when using this system.

Rear Cross Traffic Alert(RCTA)



RCTA is used to alert you to oncoming vehicles, for example, when backing out of a parking space. It is primarily designed to detect other vehicles, but in certain cases it may also detect smaller objects such as bicycles.

The RCTA is activated when the gear lever is put in reverse gear.

RCTA detects something is approaching from behind, you will be alerted in the following ways:

- Illuminating the symbol of the parking assist system in the center display.
- Sound an audible warning signal.
- Illuminating the warning symbol in the outside rearview mirror.

⚠ Warning!

- The RCTA is an information system, NOT a warning system or safety system, and does not function in all situations.
- Although the vehicle is equipped with the RCTA , for safe backing up, you need to look around to make sure the surroundings are free of danger.
- As a driver, you are responsible for reversing in a safe manner.

Setting the RCTA

The RCTA cannot be set separately. RCTA is set together with parking assist system:

- The sound volume of the warning system is adjusted together with that of the parking assist system volume.
- The RCTA is active by default. It will be activated/ deactivated accordingly when the parking assist system is activated/ deactivated.

Note!

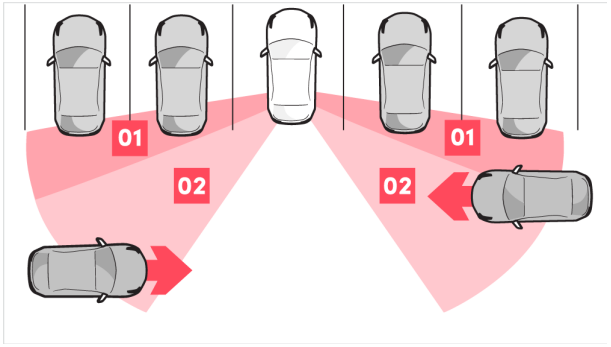
When the vehicle backs up, the RCTA is activated.

Limitations of the RCTA

The RCTA has limitations in certain situations.

- RCTA will not work when towing other vehicles.

In the following example, the RCTA sensor cannot detect an approaching vehicle until it is too close.



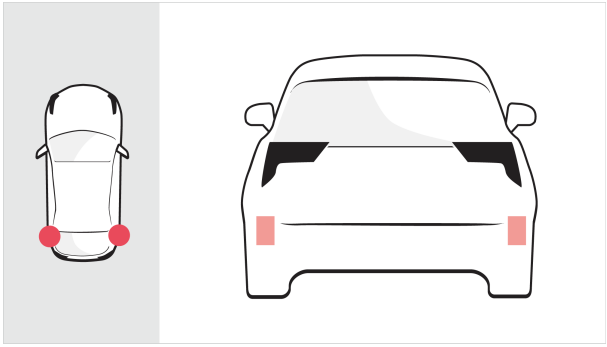
The vehicle is parked in the parking space.

01 Blind spot (the view of sensors is obstructed)

02 Detected area

Warning!

This is just an example of RCTA limitations. The RCTA does not function in all situations. You have full responsibility for reversing in a safe manner.



Sensors blocked

If one or two sensors are blocked and the message about sensor contamination pops up in the instrument display, please clean the contaminated area and the surrounding area as soon as possible, and restart the engine.

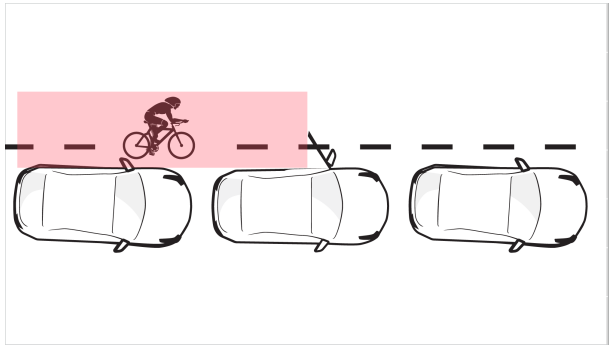
Caution!

Repairing the RCTA and/or repainting the rear bumper shall only be done by the Lynk & Co Center.

Door Open Warning (DOW)

When the vehicle is stationary or traveling at a speed less than 5 km/h, the DOW system detects traffic conditions at the rear. when any detectable moving objects approach from the rear are detected, it warns to remind the driver or passengers not to open the door at this time.

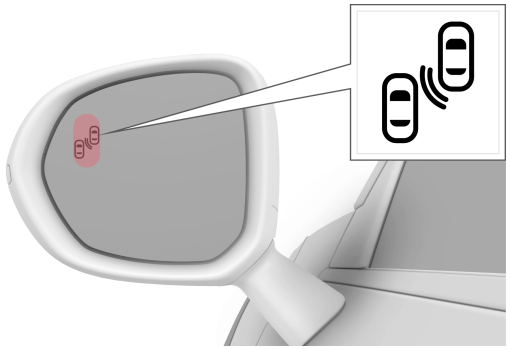
Detection area



DOW detectable objects:

- Vehicles
- Bicycles
- Electric motorcycles

Door Open Warning (DOW) warning sign



DOW can only work properly within 3 minutes after the ignition switch is activated or deactivated.

Note!

When the door opens, the alarm uses warning indicator light flashes and sound to give an alert when collision detected, the Instrument also display the warning information.

Warning!

It is forbidden to stick any objects on the lens of the outside rear view mirror in order to avoid affecting the normal use of the DOW.

Setting the DOW

DOW can be set via the center display , please refer to the *Vehicle functions overview*(p. 77).

Limitations of Door Open Warning (DOW)

In some cases, DOW functions may not work properly:

- Vehicles that travel too fast.
- Targets with smaller size.
- Targets that are stationary.
- In bad conditions, such as rain or snow.
- Sharp turns, downhill roads, very narrow or very wide lanes.

If the instrument display indicates the failure of the DOW and other similar information, please contact the Lynk & Co Center immediately.

Caution!

Only the Lynk & Co Center can repair DOW, otherwise it may lead to the result that DOW cannot work properly.

Direct Tire Pressure Monitoring System (dTPMS)

Your vehicle is equipped with direct tire pressure monitoring system (dTPMS), which monitors tire pressure through the sensors mounted on each wheel valve.

When the vehicle is driven at approximately 40 km/h or faster, the system starts to monitor the status of the four tires touching the ground.

- **When the tire pressure is normal:** The corresponding indicators in the center display and the instrument display are shown in green.
- **When the tire pressure is lower than the pre-warning value:** The corresponding indicators in the center display and the instrument display are shown in yellow, and the alarm icon on the instrument display lights up.
- **When the tire pressure is lower than the warning value:** The corresponding indicators in the center display and the instrument display are shown in red, and the alarm icon on the instrument display lights up.

Warning!

If the tire pressure warning symbol comes on, please stop the vehicle and check the tires as soon as possible. Driving with low tire pressure can easily damage the tires and even cause a tire blowout, leading to vehicle accidents.

Note!

- In addition to the low tire pressure alarm, dTPMS can also check the air pressure value via the center display. Check the tire pressure regularly and make sure it is within the right range.
- Direct Tire Pressure Monitoring System (dTPMS) is not possible to indicate in advance the sudden tire damage caused by external factors (such as a blowout), nor identify the natural and uniform pressure loss of all tires over long period.
- After the dTPMS restarts after each stop, the tire pressure data is the last received data, and it takes a few minutes for the vehicle to travel at 40 km/h and above to update to the real-time tire pressure value.

Automatic calibration of dTPMS

After the vehicle has been stopped for over 10 minutes, switch on the ignition switch, automatic learning and positioning will be activated. After the vehicle travels at more than 40 km/h for a few minutes, the automatic learning and positioning functions are completed.

Note!

If dTPMS calibration fails, please contact the Lynk & Co Center.

dTPMS failure

When the dTPMS can not work properly, the tire pressure alarm indicator will flash continuously for a few seconds and then remains on, at the same time the instrument display and the center display will indicate the fault information. Multiple factors can cause dTPMS failure:

- Sensor fault.
- Incompatible tires are installed or wheels are modified.
- Tire fluid or soluble tire sealant is injected into the tire.
- Drive with snow chains installed.

The dTPMS system may be affected in the following situations:

- When the vehicle is close to facilities that generate powerful radio waves or electrical noise such as TV stations, power plants, gas stations, radio stations, large displays and airports.
- Accessories that may cause interference to the vehicle's radio receiver or electrical system are installed.

⚠ Warning!

- Replacing wheels with those other than of specifications required by Lynk & Co could affect the proper operation of dTPMS.
- When the fault information about tire pressure monitoring system is displayed on the instrument display, please contact the Lynk & Co Center as soon as possible.

Driving tips

Inspecting before driving

⚠ Warning!

Always pay attention to the followings before driving:

- Make sure that all lights and turn indicators are working properly.
- Make sure that the pressure of all tires are within normal range.
- Make sure that all window glasses are clean with good visibility.
- Adjust the front seats, head restraints and rear view mirrors correctly.
- Make sure that no objects can interfere with the pedal stroke.
- Secure all loads and other items carefully.

Driving through water

Before driving through water, check its depth and deactivate the intelligent start/stop function.

Extra caution shall be exercised if it is inevitable to pass through flowing water. When driving through standing water, maintain a very low speed and do not shut down the engine.

After driving through water, perform the following inspections immediately when the vehicle is in a safe condition:

- Lightly depress the brake pedal to dry the brake and check if it works properly.
- Verify if the horn works.
- Turn the steering wheel to verify if the EPAS work.
- Verify if the exterior lights work.

! Caution!

Engine damage can occur if water enters the air filter.

! Caution!

Do not attempt to restart the engine if the engine stalls in water. Failure to follow this instruction could result in engine breakdown. Contact the Lynk & Co Center.

! Caution!

Damage to any components due to water on the ground, vapor lock or insufficient oil is not covered under warranty.

Economical driving

For economical and ecological driving, pay attention to the following points:

- Eco drive mode ensures the lowest fuel consumption.
- During initial driving, bring the engine to an operating temperature by driving with a slight depression on the accelerator pedal, rather than running the engine at idling speed. A cold engine consumes more fuel than a warm one.

- Drive the vehicle smoothly and avoid abrupt acceleration or deceleration. Keep enough distance from other vehicles to reduce braking times.
- Use engine braking to slow down when necessary to avoid risking other road users.
- When driving at high speeds, close all the windows as much as possible.
- Try to engage a high gear whenever the vehicle comfortably can. The higher the gear you shift into, the lower the engine speed is. This can improve fuel efficiency.
- Correctly inflating the tires reduces drag on the road and therefore improve the overall fuel economy.
- Extra weight can affect your fuel efficiency. Clean up any unnecessary items on the vehicle that may increase its loading.
- Get the vehicle serviced regularly to maintain engine efficiency and make sure the used engine oil is correct.

⚠ Warning!

Never shut down the engine while the vehicle is moving (i.e. When driving downhill) . Some important systems such as power steering system and brake booster system are deactivated when the engine is off.

Driving in winter

It can significantly improve the driving performance of the vehicle by using winter tires and anti-skid chains in winter road conditions.

Winter tires

Lynk & Co recommends to install winter tires when the ambient temperature is below 7℃ and/or in snowy and icy road conditions.

And when the ambient temperature is below -15 ℃, it may cause permanent damage to the tires, so be sure to install winter tires.

Choose snow tires or all season tires of the same size and load grade as before.

⚠ Warning!

- When using the tires designed for winters, please observe local regulations.
- Winter tires with tread depth less than 4 mm must be replaced.
- Be sure winter tires with the same tread depth and tread pattern are installed on all four wheels in order to guarantee safe operation.

ⓘ Note!

- All-season tires can be used in addition to winter tires.
- Not all M+S tires (all seasons tires) provide special performance in winter. Only the tires having M+S and the mountain/snowflake ⛄marking on the tire sidewall can meet the snowfield traction performance standard.

Anti-skid chains

Anti-skid chains shall only be used on snowy roads at speeds less than 40 km/h or the speed limit specified by the manufacturer (whichever is lower).

Remove anti-skid chains as soon as possible when driving on roads without snow.

Observe the following restrictions when using anti-skid chains:

- Snow chain can only be installed on driving wheel only .
- Anti-skid chains may not be available for some sizes of wheels. Please contact a Lynk & Co Center for information.
- The vehicle's drivability can be adversely affected during driving with anti-skid chains.
- When using anti-skid chains, avoid sharp turning or wheel locking.
- When using snow chain, please observe local regulations.
- Install the snow chain following the manufacturer's instructions.

⚠ Warning!

Any uncertainties about anti-skid chains, consult the Lynk & Co Center for relevant information. Using anti-skid chains wrongly may cause serious damage to the vehicle and lead to an accident.

Parking on hills

⚠ Warning!

Always apply the parking brake when parking on a hill. Leaving the vehicle equipped with AT in P mode is not sufficient to hold the vehicle in all situations.

Parking on uphill sections with curb:

- The steering wheel should be turned away from the curb to allow the vehicle to move backward until the front wheel on the curb side lightly touches the curb.

Parking on downhill sections with curb:

- The steering wheel should be turned towards the curb to allow the vehicle to move forward until the front wheel on the curb side lightly touches the curb.

Parking on uphill or downhill sections without curb:

- Turn the front wheels to the roadside. Once the vehicle moves, it will leave the road instead of entering the traffic flow.

Vehicle loading

The load capacity of the vehicle is determined by the number of occupants, the amount of load and the weight of any accessories that may be installed.

The vehicle's driveability and steering response may change depending on the weight and distribution of the load.

⚠ Warning!

The maximum number of occupants allowed in this vehicle is 5.

⚠ Warning!

Overweight or improper loading will affect vehicle driveability and stability, leading to vehicle accidents, and causing personal injury or death.

Trunk loading

Keep the following notes in mind when loading cargo in the trunk:

- Load the objects in the trunk against the seat backrest as close as possible.
- Put the cargoes in the center of the trunk.
- Heavy objects shall be placed as low as possible. Avoid placing heavy loads on lowered seat backrests.
- Wrap sharp edges and corners with soft materials.

Tips for loading

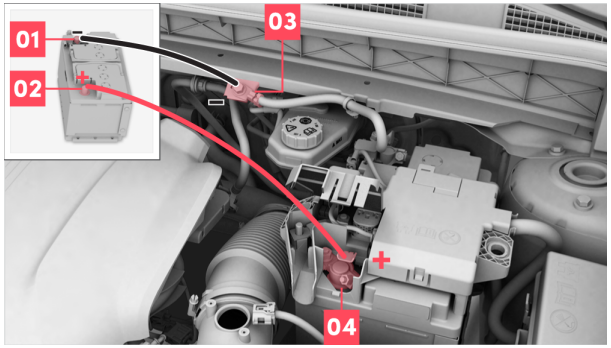
⚠ Warning!

- It is forbidden to store items such as gasoline containers or spray cans that may cause a fire in the trunk.
- Never load the items higher than the upper edge of the seat backrest. The protection provided by the head safety air curtains in the roof lining may be compromised or eliminated when carrying high loads.
- Always secure the load. During sudden braking, the load may shift, which could result in an injury to the occupants.
- Shut down the engine, put the gear lever in P for automatic transmission and apply the parking brake when loading or unloading long objects. Otherwise, an accident may occur.

In case of emergency

Jump starting

Jump starting



With the battery cover and battery fuse box cover removed

⚠ Warning!

Strictly abide by the following instructions, otherwise electrical components may be damaged or even personal injury or death may occur.

- Do not connect the jumper cables to any components of the fuel system or to any moving components.
- Avoid contact with areas of the engine compartment which might be hot.
- Do not use a booster battery with a voltage of more than 12V.
- Connect the jumper cables carefully to avoid short circuits to other components in the engine compartment.

With the ignition switched off and the hood open:

1 Remove the engine compartment cover middle right , middle left, rear and the battery fuse box cover.

2 Connect the red jumper cable to the positive terminal (2) on the booster battery.

3 Connect the other end of the red jumper cable to the positive terminal (4) on the discharged battery.

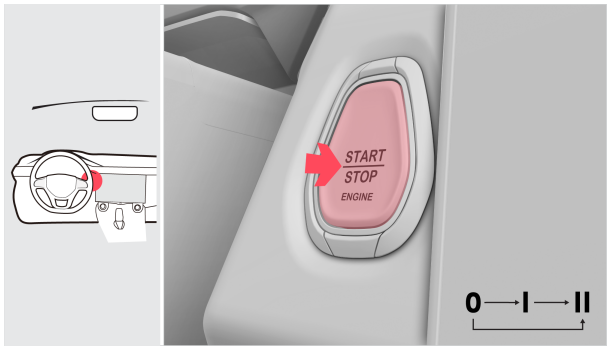
4 Connect the black jumper cable to the negative terminal (1) on the booster battery.

5 Connect the other end of the black jumper cable to the specified ground point (3) on the vehicle body.

Caution!

Check that the jumper cables and charging terminals are connected securely to avoid sparks when attempting to start the vehicle.

6 Start the engine in the vehicle with the charged battery. Without pressing the brake pedal of the vehicle with the discharged battery, the vehicle enters the ignition mode I after pressing and releasing the START/STOP ENGINE button, and then the vehicle enters the ignition mode II after pressing and holding the START/STOP ENGINE button.



7 Press the brake pedal of the vehicle with the charged battery and shift the gear lever in N position and press the P button to shift the gear in P position. Start the engine of the vehicle with discharged battery.

8 When the engine is started, first remove the negative terminal (3) and black jumper cable. Then remove the positive terminal (4) and the red jumper cable.

⚠ Warning!

- Wash your hands after handling a battery. Batteries and related accessories contain lead, which is poisonous.
- Avoid contact with the battery fluid. If battery fluid has come into contact with eyes, skin, fabrics or painted surfaces, flush the affected area immediately with water. Seek medical attention immediately if eyes are affected.

! Caution!

Follow the above operating procedures strictly, otherwise the engine compartment may produce vibration and noise when starting the vehicle.

Towing

Towing the vehicle

Caution!

Do not attempt to start the vehicle by towing, which may damage the catalytic converter.

Flat towing (without access to towing truck, wheel dollies)

In the event the towing truck and wheel dollies cannot be accessed, the vehicle can be flat-towed (all wheels on the ground). The following precautions must be observed:

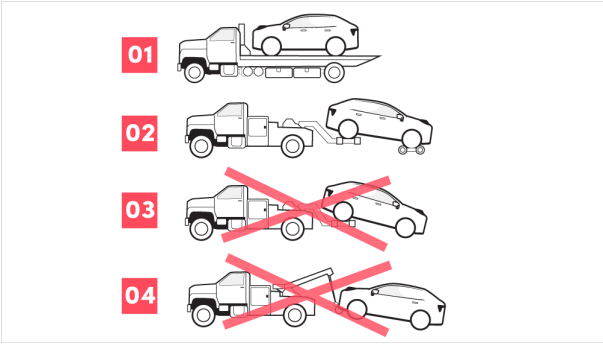
- Do not tow the vehicle with the wheels rolling backward. Serious transmission damage could occur.
- When towing forward, pull slowly and smoothly. Do not exceed the maximum allowable towing speed of 50 km/h and the maximum allowable distance of 50 km. Otherwise, serious transmission damage could occur.
- Never take the remote key out of the vehicle during towing.
- Release the electronic parking brake, and put gear lever in N position.

Caution!

After a severe crash happens, if the vehicle becomes inoperable to shift to N position or turn the steering wheel, the vehicle must NOT be towed with the driving wheels on the road. Serious transmission damage could occur. Lynk & Co recommends your vehicle to be towed by a flatbed trailer. During towing, four wheels must be off the ground.

- Be prepared to depress the brake pedal to stop the vehicle being towed.

Recommended flat trucks



01 Place the vehicle on a platform trailer - recommended method.

02 The vehicle is lifted by the rear wheels with the front wheels on the wheel dollies (off the road) - Recommended.

03 The vehicle is towed with front wheels rolling backward - Wrong.

04 The vehicle is towed with lifted body/chassis instead of wheels - Wrong.

Lynk & Co recommends your vehicle to be towed by a flatbed trailer. During towing, four wheels must be off the ground.

⚠ Warning!

- No person or object should be behind the tow truck while the vehicle is being pulled up onto the flatbed. Personal injury or death could occur.
- When towing the vehicle, no occupants are allowed to be inside, or may result in accidents and cause personal injuries or death.

All-wheel drive models

Lynk & Co recommends that wheel dollies are used when towing your vehicle or the vehicle is placed on a flatbed trailer.

! Caution!

Never tow all-wheel drive (AWD) models with any of the wheels on the ground. Otherwise, serious and expensive damage to the transmission could occur.

If the vehicle battery is discharged

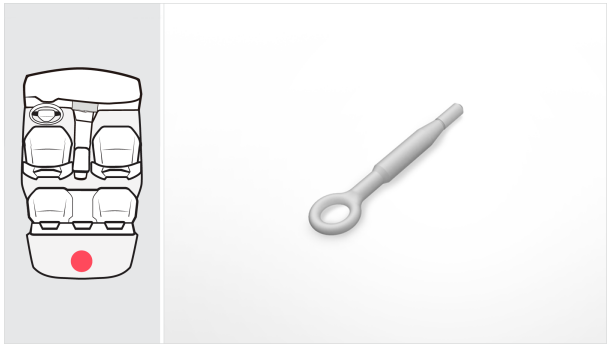
If the vehicle battery is discharged, Lynk & Co recommends that you use a booster battery for jump starting your vehicle.

ⓘ Note!

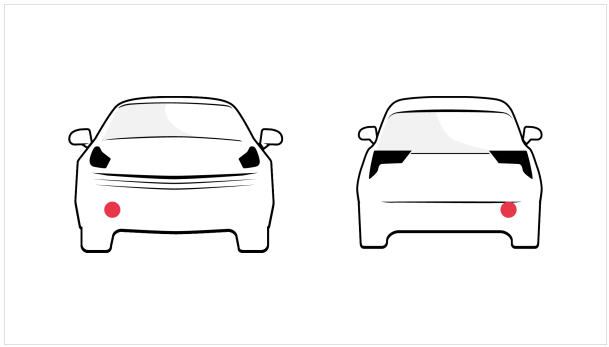
It is not possible to manually disengage the Park position (P) of auto transmission if the vehicle battery is discharged. Use a booster battery or contact a towing service.

Using towing eyelet

1 Take out the towing eyelet from its storage area in the trunk.



2 Find and open the towing cover.



3 Begin by screwing the towing eyelet in place by hand, and then use the wheel wrench to securely tighten it.

After use, unscrew the towing eyelet and put it back. Refit the towing cover in place.

! Caution!

In certain cases, the towing eyelet can be used to pull the vehicle onto a flatbed trailer.

- The vehicle location and ground clearance determine if the vehicle can be pulled onto a platform trailer by the towing eyelet.
- If the slope of the trailer is too steep or the vehicle has insufficient ground clearance, using the towing eyelet to pull the vehicle may cause damage.
- If necessary, lift the vehicle using the trailer's lifting device.

Freeing the vehicle

If your vehicle is stuck in sand, snow, mud, etc., keep the procedures below in mind:

1 Make sure the area in front of and behind the vehicle is clear of obstructions.

2 Turn the steering wheel right and left to clear dirt adhere to the front wheels.

3 Engage the Drive or Reverse gears to slowly move the vehicle forward and backward.

4 If the vehicle cannot be freed after a few attempts, contact a professional towing service.

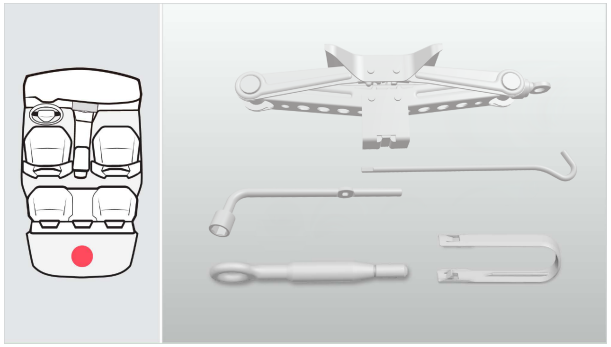
Flat tire

Tools and spare wheel

Tools

The tool kit is under the trunk area floor, including:

- Wrench
- Jack
- Jack handle
- Towing eyelet
- Small tweezer that can be used to remove plastic caps from the wheel bolt



Note!

The pictures are only for illustration, please refer to the actual vehicle.

Warning!

The on-board jack is only designed for replacing wheels of this model. Never use it to lift heavier vehicles or other loads. Otherwise, it may cause an accident and result in personal injury.

Warning!

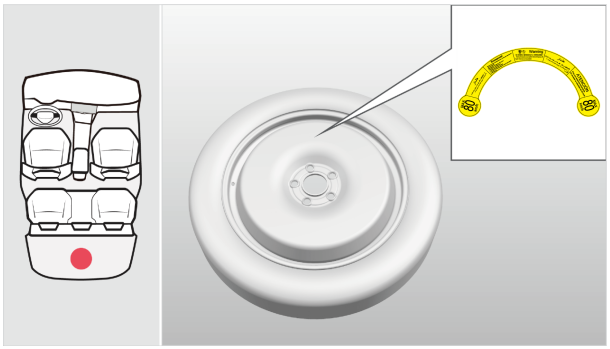
Do not extend any body parts under a vehicle supported by a jack. If operations must be performed under the vehicle, make sure it is safely supported or use a workshop hoist. Otherwise, it may cause an accident and result in personal injury.

Caution!

Return the tools and jack to the original place correctly after use. Otherwise, it may lead to damage in the event of emergency braking.

Spare tire

Open the trunk area floor and take out the spare wheel fixed in the trunk.



⚠ Warning!

Always follow the instructions given on the warning label of temporary spare tire. Failure to do so could result in an accident and/or personal injury.

⚠ Warning!

- Never drive faster than 80 km/h after installing a spare tire. Otherwise, the handling characteristics of the vehicle may be affected , which could result in an accident and personal injury.
- After the tire is replaced, stop and lock the vehicle(more than 15 minutes) or disconnect the battery negative cable, so that the tire identification system of the vehicle system is reset. When driving the vehicle again, the vehicle can recognize the TIN of the new tire. Otherwise the vehicle cannot be driven properly.
- After the spare wheel is installed, some driver assistance systems may not work properly. Please drive carefully. Install the specified tire as soon as possible. Failure to so could result in an accident and personal injury.

Caution!

Never drive the vehicle with more than one spare tire installed.

Removing a wheel

Observe the following warning information before removing a wheel:

⚠ Warning!

- Do not replace a wheel when the vehicle is on a slope, icy or slippery road surfaces.
- Do not place anything between the jack and the ground, or between the jack and the vehicle.
- Do not start the vehicle or run the engine while the vehicle is supported only by the emergency jack.
- Do not extend any body parts under a vehicle supported by a jack.
- Do not leave person in the vehicle during the wheel replacement.

Failure to follow the advice above could result in an accident and personal injury.

1 If you replace your wheel at night or in a busy traffic, turn on the hazard warning lamps, wear a high-visibility vest and set a warning triangle sign in the direction of the coming vehicle.

2 Apply the parking brake and put the transmission in position P.

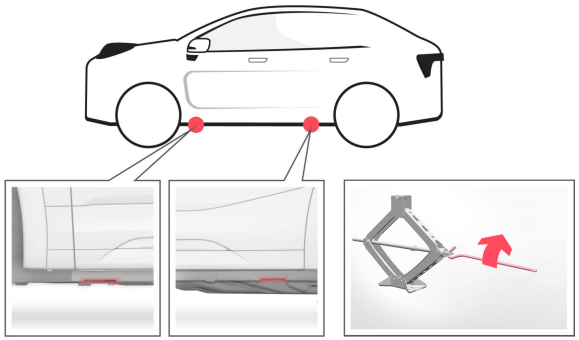
3 Place chocks in front of and behind the wheels which will remain on the ground. Use heavy wooden blocks or stones for example.

4 Take out the tools from the foam block under the trunk area floor , please refer to the *Tools and spare wheel* (p. 227).

5 Remove the plastic caps from the wheel bolts with the intended tool.

6 Loosen the wheel bolts ½-1 turn counterclockwise with the wheel wrench.

7 Turn the jack clockwise to raise the jack until the jack head fits snugly the jacking points. Lift up the vehicle slowly.



The sill cutouts are the marks for the jacking points

! Caution!

Make sure the vehicle is lifted using the approved jacking points only. Failure to follow this could cause vehicle damage.

8 After the vehicle is lifted and the wheel is off the ground, remove the wheel bolts and the wheel.

Installing a wheel

1 Clean the contact surfaces between the wheel and hub.

⚠ Warning!

Brake discs may become very hot because of driving, be careful when wiping or you may be burnt.

2 Install the wheel. Tighten the wheel bolts thoroughly.

⚠Warning!

When the bolt is to be temporarily fixed, remove the dirt and foreign matter in the thread of the wheel mounting bolt.

3 Lower the vehicle until wheel cannot rotate.

⚠Warning!

When lowering the vehicle, pay attention to the surroundings to avoid the risk of pinching operators and other people around.

4 Tighten the wheel bolts as shown. At the earliest opportunity have the wheel bolts tightened with a torque wrench to 140 Nm.



⚠ Warning!

- The wheel bolts must be tightened to the specification at all times. Failure to do so could result in an accident and/or personal injury.
- After replacing the wheel, you should tighten the bolts to the specification as soon as possible by using the torque wrench the Lynk & Co Center.

5 Refit the plastic caps on the wheel bolts.

6 Return the tools and jack to their correct places under the trunk area floor after use.

Emergency equipment

High-visibility vest

Putting on the high-visibility vest placed in the glove box can increase visibility and help reducing the risk of potential accidents.

In case of an emergency stop in traffic, put on the high-visibility vest before getting out of vehicle.

Follow the local regulations for the use of high-visibility vest.

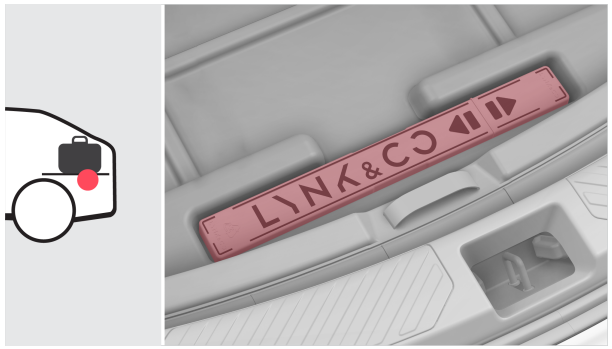
Warning triangle

If an emergency or malfunction occurs and the vehicle is stuck in traffic, you should set a warning triangle to alert other road users.

Local regulations related to warning triangle should be followed during use.

1 The warning triangle is located in the storage grid under the cover of the trunk.

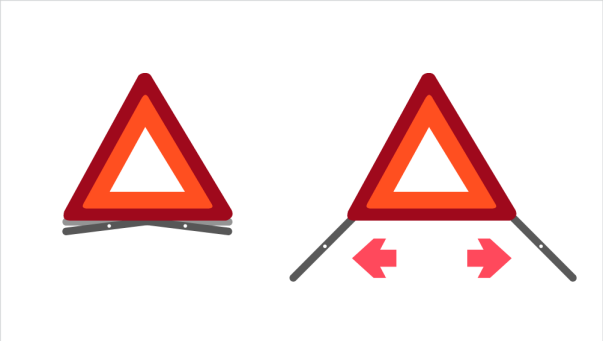
2 Take out the warning triangle and unfold it.



Note!

The pictures are only for illustration, please refer to the actual vehicle.

3 Set up the bracket.



4 Put the warning triangle in a suitable place behind your vehicle on the same side of the road.

First-aid kit

First aid kit is available for emergency and is placed in the glove box.

⚠ Warning!

Regularly check the expiration dates of items and replace them if necessary.

Fire extinguisher

Fire extinguisher is placed at the co-driver footwell. Before using a fire extinguisher, be familiar with the operation and carefully read the instructions on the fire extinguisher.

- Remove the fire extinguisher from the carpet during using.
- After use, make sure the extinguisher is secured in place by attaching the Velcro-adhesive surface of the extinguisher to the carpet.

⚠ Warning!

- If the fire extinguisher is not properly secured, it may fly up inside the vehicle and cause injury when the vehicle suddenly accelerates, brakes, or encounters a traffic accident.
- Fire extinguishers must be replaced after use or when they reach the expiration date.
- Fire extinguishers must meet local regulatory requirements.

Tire pressure gauge

Tire pressure gauge is placed in the glove box. During use, insert the tire pressure gauge into the tire valve, and the tire pressure value will be displayed at the end of the gauge.

ⓘ Note!

Reinstall the valve dust cover after checking the tire pressure.

Overheat

If the vehicle overheats

⚠ Warning!

Do not continue to drive if the vehicle is overheating. Failure to do so could cause engine damage or a vehicle fire.

⚠ Warning!

Do not remove the radiator cap while the engine is still hot. When the radiator cap is removed, the hot water could spill over and cause serious injury.

1 Move the vehicle safely off the road, apply the parking brake and shift into P (Park).

2 Turn off the air conditioner.

3 If engine overheating is caused by climbing a long hill on a hot day, run the engine at a idle speed until the coolant temperature indicator turns off.

4 Look and listen for steam or coolant escaping from the engine compartment before opening the hood.

⚠ Warning!

Open the hood until no steam or coolant spills over. Otherwise, you may be scalded.

5 Visually check the coolant level.

If the coolant level is correct, the overheating may be caused by a malfunction of the radiator fan. If the coolant level is low, contact a Lynk & Co Center to add coolant.

6 If the water temperature warning indicator still lights up, the drive belt has been possibly broken. Contact a Lynk & Co Center.

Emergency Call

SOS (Emergency call)

SOS is a safety and emergency service. It can locate the vehicle precisely, provide target rescue and allows the occupants of the vehicle to be in direct contact with the Lynk & Co Call Center.



SOS touch key (Emergency call)

Manual SOS call

Press and hold SOS the touch key for approx. 2 seconds to manually activate the SOS alarm function.

When the SOS function is activated, occupants can ask the Lynk & Co Call Center for emergency assistance directly. If no response is received from Lynk & Co Call Center, the vehicle location will be sent to the Lynk & Co Call Center. The Lynk & Co Call Center will provide appropriate type of assistance (e.g. ambulance, police).

The vehicle has an integrated microphone that can be used as a backup if the primary microphone is out of power.

Note!

The SOS touch key should only be used in an emergency situation such as an accident, illness or in the event of a threat to the occupants of the vehicle. Misusing this touch key could result in extra charges.

Auto SOS call

When any of the vehicle's airbags or pre-tensioner are deployed, the SOS is activated automatically with a signal transmitted to Lynk & Co Call Center. The Lynk & Co Call Center will provide appropriate type of assistance (e.g. ambulance, police).

Warning!

When the vehicle involves in an accident and the battery is cut off, the vehicle cannot supply power for supporting manual or auto SOS call services. In this case, Lynk & Co is not responsible for any consequences and loss.

Maintenance and service

Information about maintenance and service

Storing the vehicle

The vehicle should be stored in a cool, ventilated, clean and dry environment. If the vehicle is parked in a closed and humid environment for a long time, it will accelerate the rust and aging of vehicle parts. Observe the instructions and requirements in the Service and Warranty Booklet to maintain the vehicle timely and regularly.

Run-in period

In order to improve the service life and economy of your vehicle, observe the following during the first 2,000 km:

- Do not let the engine idle at high speeds in neutral.
- Do not accelerate at full throttle in any gear or when starting the vehicle. The engine speed should not exceed 3000 rpm.
- Avoid driving for a extended period of time at a low speed or super high speed when the vehicle is fully loaded.
- Avoid sudden braking when traveling as much as possible.
- Vehicle should be driven on flat roads instead of muddy or sandy roads.
- Avoid traveling at a constant driving speed or engine speed for a extended period of time.

Basic troubleshooting guidelines

If your vehicle has a fault, it will usually be indicated by icons and/ or messages on the display. In some cases where there is no fault with the vehicle, external factors may limit system functions, e.g. heavy fog/snow may limit the radar sensors, which may affect the functioning of the radar.

1 Check if there are warning icons/ messages on the instrument display and/or the center display.
   - If yes, please find out what these icons mean and corresponding measures. For more information, see the section instrument cluster/indicators and warning lights.
   - If not, go to step 2.

2 Check if any system function degrades or is limited.
   - If so, take proper action to eliminate the problem(such as, open hood, unfastened seatbelt, low temperature).
   - If not, go to step 3.

3 Take appropriate measures according to the following faults:
   - Flat tire.
   - Low vehicle battery level.
   - Engine overheating.
   - Weak lights.

4 Check the fuses/relays that protect the systems/components.

5 If the fault cannot be fixed after repeating above steps, please contact the Lynk & Co Center for help.

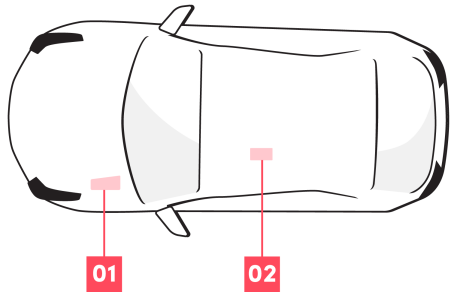
⚠ Warning!

Troubleshooting on a vehicle requires professional skills. If you lack of relevant knowledge, experience, the proper tools or one of the following conditions occurs, Lynk & Co recommends sending your vehicle to the Lynk & Co Center.

- Short/open circuit.
- Loose electrical connectors.
- Switch/component malfunction.
- Other faults that need special skills/ equipment.

Fuses

Fuses are designed to protect the electrical components and circuits in your vehicle from a short circuit or overloading. If the fuse is blown, the components and systems protected by that fuse will not work properly.



01 Fuse box in the engine compartment

02 Fuse box under the driver seat

Caution!

Keep the fuse box from being contaminated and dampened. Otherwise, electrical components or systems may be damaged.

Fuse box in the engine compartment

The fuse box in the engine compartment(EJB) is mounted on the left side of the engine compartment. After removing the middle left cover, the fuse can be found by releasing the clips on the fuse box cover.

Fuse box under the driver seat

The fuse box (CJB) in the passenger cabin is located under the driver seat and can be operated from the rear.

1 Move the driver seat as forward as the possible.
2 Open the protective cover by releasing the locking plate from the floor carpet.
3 Release the clips on the fuse box cover.

Replacing fuse

1 Locate the fuse box in the engine compartment or under the driver's seat.
2 Pull out the fuse from the fuse box to check if the bent wire is blown.
3 If it is blown, replace the fuse with a new fuse of the same amperage.

If the new fuse is blown as well, it indicates that the circuit has fault. Contact Lynk & Co Center

⚠ Warning!

Never use a fuse with an amperage higher than that specified or other object during replacement of fuse. This may cause significant damage to the electrical system and possibly lead to a fire.

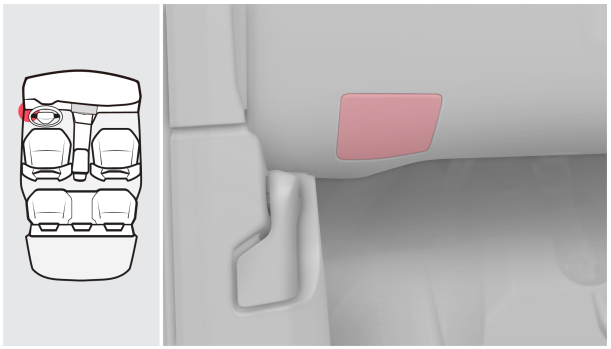
ⓘ Note!

All operations concerning fuses should be performed by professionals from a Lynk & Co Center.

Reading the VIN code with a diagnostic tool

VIN can be read with diagnostic tool.

1 Connect the On-Board Diagnostics (OBD-II) socket.

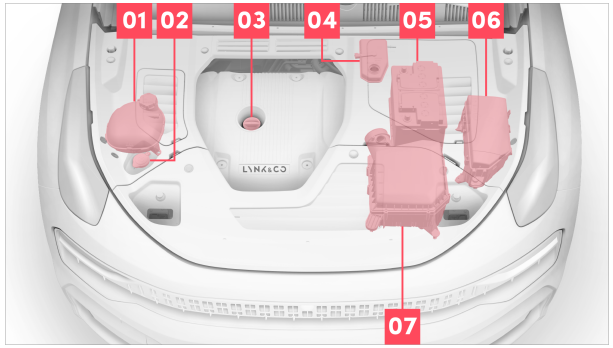


OBD-II socket under lower left instrument panel

2 Contact the Lynk & Co Center to authorize diagnostics system of the OBD-II socket.
3 Turn on the ignition switch.
4 The diagnostic system reads the VIN code automatically.

Vehicle Care

Engine compartment



01 Coolant expansion tank

02 Washer fluid reservoir

03 Engine oil filler cap

04 Brake fluid reservoir

05 Start battery

06 Fuse and relay box in engine compartment (EJB)

07 Air filter

⚠ Warning!

Maintenance work on a vehicle requires special skills. If you lack of the knowledge, experience, the proper tools or equipment required for the work, Lynk & Co recommends taking your vehicle to a Lynk & Co Center for help.

⚠ Warning!

The ignition switch must always be completely turned off (ignition mode 0) before performing any operations in the engine compartment. Failure to do so may result in personal injury.

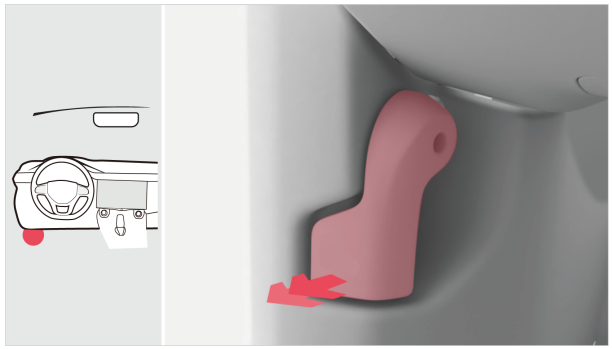
⚠ Warning!

Remove all jewelry(especially rings, bracelets, watches, and necklaces) and keep your hands and clothing away from drive belts, pulleys and fans. Fans may start at any time and can operate even if the engine has stopped. Failure to do so may result in personal injury.

Open the hood.

Make sure that all obstructions are removed from the hood opening before opening the hood.

1 Consecutively pull the hood lock release lever located under the instrument panel on the driver side twice.

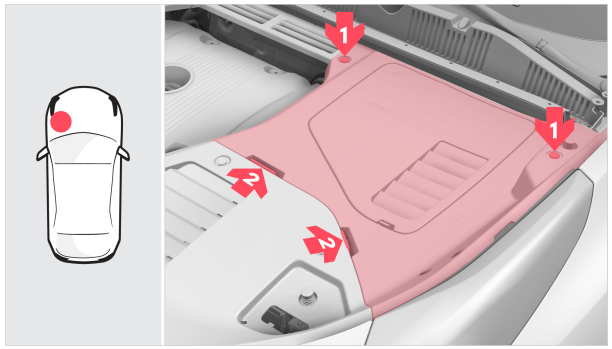


2Lift up the hood.

Removing the left middle trim cover

1 Remove the plastic clips using an appropriate tool.

2 Release two clips of the cover.

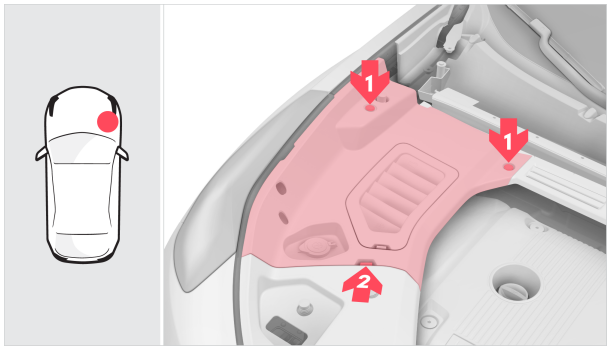


3Remove the trim cover.

Removing the right middle trim cover

1 Remove the plastic clips using an appropriate tool.

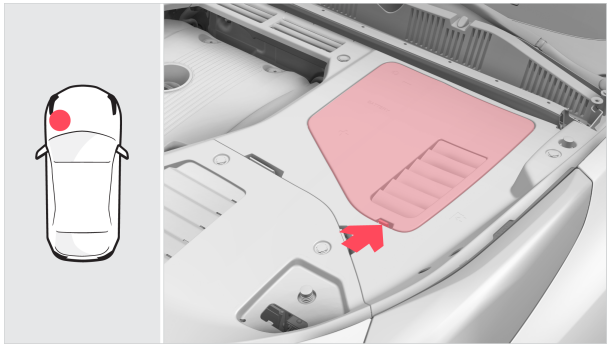
2 Release the cover's locking clip.



3Remove the trim cover.

Removing the battery lid

1 Release the clips shown in the figure.



2Lift up the lid and remove it from vehicle.

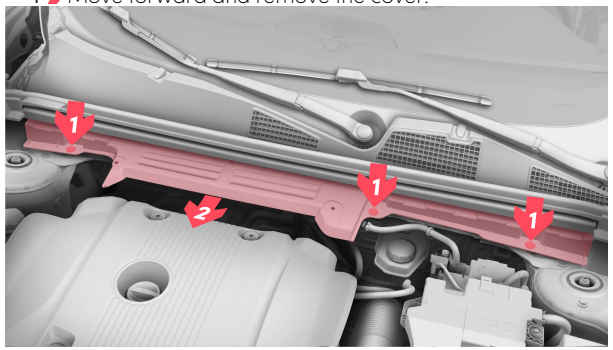
Removing the rear trim cover of engine compartment

1 Remove the right middle trim cover.

2Remove the left middle trim cover.

3 1 Remove the plastic clips using an appropriate tool.

4 2 Move forward and remove the cover.



Installing the trim cover of engine compartment

Install the trim cover of engine compartment in the reverse order.

! Caution!

After installing the trim cover of engine compartment, please make sure that it is installed firmly.

Closing the hood

1 Lower the hood.

2 Close it until the latch is locked.

⚠ Warning!

Make sure the hood is completely closed and locked before driving.Failure to do this could cause the hood to fly open and result in an accident.

⚠ Warning!

Before closing the hood, make sure area around the hood is clear of obstacles and no glove, rags or any combustible materials left in the engine compartment. Failure to do so may cause a fire and personal injury.

Engine oil

Engine oil has a great influence on engine performance and life. Engine malfunction or damage may result when using the poor oil not approved by Lynk & Co.

Caution!

Damage or fault caused by inferior oil or mixing oil additives which not approved by Lynk & Co are not covered by the Lynk & Co warranty.

Renew the engine oil and oil filter element in accordance with the intervals specified in the Warranty and Service booklet. It is recommended to visit the Lynk & Co Center to replace the engine oil and oil filter.

Brake fluid

The brake fluid reservoir can be seen when the middle left hood is removed .



Check the brake fluid level to ensure that the level is between the **MIN** and **MAX** (subject to the bottom line of the triangle symbol) marks that are visible from both sides of the reservoir.

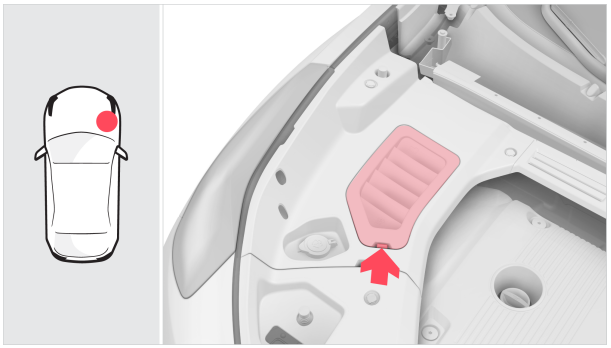
The brake fluid should be replaced only by the Lynk & Co Center. They are familiar with the procedure and have the necessary tools and spare parts as well as the proper facilities for disposing of the old fluid.

Use only the genuine brake fluid DOT 4 approved by Lynk & Co. Be sure to use newly produced and unused brake fluid.

Note!

- Do not drive the vehicle if the brake fluid level is lower than the MIN mark in the brake fluid reservoir. If the brake fluid level drops significantly, then a fault may occur with the brake system. Please contact Lynk & Co Center for inspection.
- Brake fluid is toxic. Keep the brake fluid containers sealed and out of the reach of children. If accidental intake is suspected, seek medical attention immediately.
- If the brake fluid contacts the skin or eyes, flush immediately with plenty of water.

Coolant



Press the unlocking clip to remove the coolant replacement cap and see the engine coolant expansion tank.



Do not open the expansion tank cover if the coolant is still hot after the engine is switched off.



Engine coolant expansion tank

The coolant level should be checked randomly while the engine cold to make sure the coolant level is between the **MIN** and **MAX** marks.

The coolant can only be replaced by a Lynk & Co Center. Refer to Warranty and Service booklet for the renewal interval.

⚠ Warning!

Do not open the engine coolant expansion tank cap while the temperature of the engine is high. Wait until the engine cools. Failure to do this could result in personal injury.

Anti-freeze

The correct amount of anti-freeze is important to prevent the cooling system from freezing in winter.

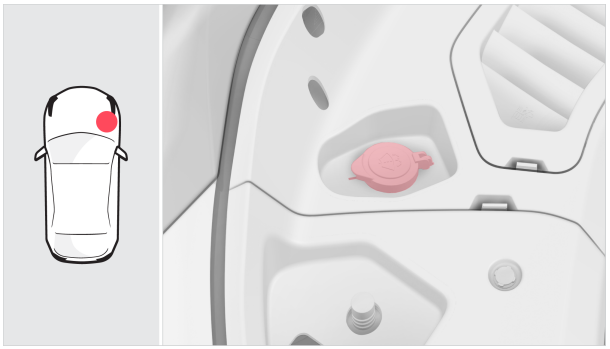
Caution!

- It is recommended to have the cooling system checked before winter to make sure that the anti-freeze is sufficient to handle the climate conditions in winter. The operation is significantly important if you intend to drive the vehicle to a cold place.
- Do not use any other coolant not specified by Lynk & Co. Otherwise, it could result in damage to the engine and/or cooling system.

Washer fluid

1 Open the hood.

2 Open the washer reservoir cap.



3 Pour the specified washer fluid into the reservoir.

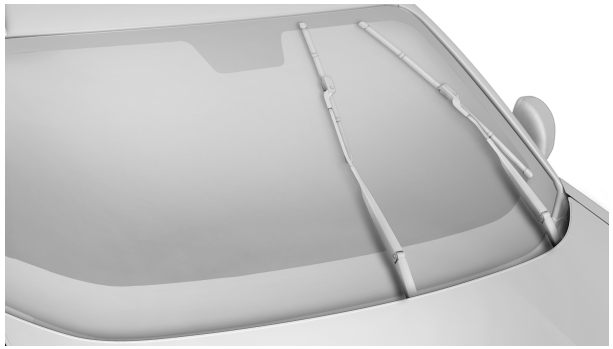
Caution!

When the temperature is lower than the freezing point, please use the washer fluid containing antifreeze to avoid freezing of the washing pump, the washer fluid reservoir and the washer line.

4 Install the reservoir cap and close the engine hood.

Wiper blades

Make sure the wiper blades are in the service position before replacing them.



Caution!

Before selecting the service position, make sure the wiper blades are not frozen on the windshield.

The service position can be selected in the following conditions:

- Replacing or cleaning the wiper blades.
- Washing the windshield.
- Prevent the wiper blades from freezing onto the windscreen.

Activating/deactivating the service position

With the vehicle stationary and the wipers deactivated, set the windshield wiper blades to the service position via the center display.

The wiper blades return to their original position in the following situations:

- The front wipers/washers or auto wipers are activated.

Caution!

If the wiper arms in the service position have been folded away from the windshield, they must be folded back onto the windshield before the wipers are allowed to return to their original position. Otherwise, the paint on the hood and the wiper blades may be damaged.

Bulb

Safe driving depends on proper exterior lighting and signalling. It is therefore important that all bulbs and light assemblies work properly at all times.

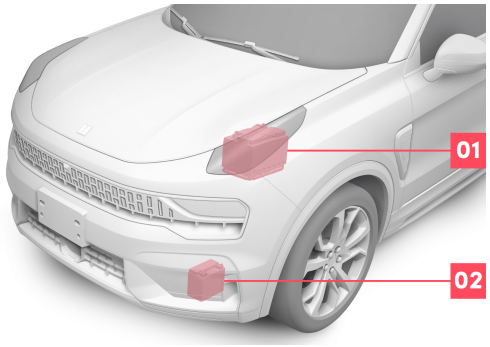
Replacement of bulbs in all the LED lamps, interior lamps and some external lamps requires special tools/skills, thus they should be replaced by the Lynk & Co Center.

Note!

Condensation may temporarily form inside the lens of the exterior lamps when there is a temperature difference between the inside and the outside of the lens, such as in case a rainy day or vehicle wash. This is normal. The condensation should dissipate a short time after the lamps have been activated. If not, please contact a Lynk & Co center.

Vehicle battery

Two batteries are provided with engine start/stop vehicle models starter battery and support battery. The starter battery is used to drive the starter motor and other electrical equipment in the vehicle. The support battery offers assistance during the engine start/stop function's starting sequence is enabled.



01 battery

02 Support battery

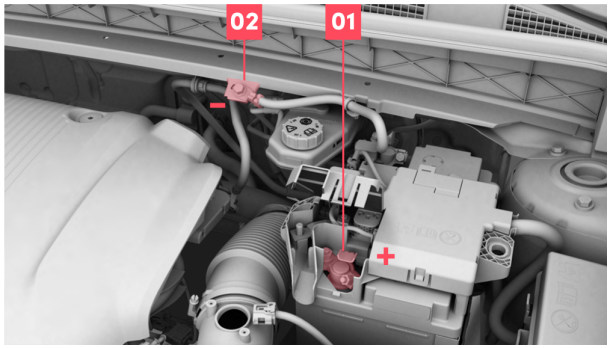
The starter battery should be replaced by the Lynk & Co Center. The service life and function of the starter battery is influenced by the factors such as the number of starts, discharging, driving style, driving conditions, climatic conditions, etc.

- Check whether the cables to the starter battery are correctly connected and properly tightened.
- If the battery is fully discharged several times, it may reduce its service life. Keeping the battery fully charged helps prolong its service life.
- The battery's start capacity decreases over time. It may be necessary to recharge the battery if the vehicle has not been in use for a long time.

⚠ Warning!

All operations concerning the battery requires professional knowledge. If you have any doubt, please contact a Lynk & Co Center.

Battery charging



01 Positive charging point

02 Negative charging point

⚠ Warning!

Never connect a jump cable or a battery charger to the negative terminal of the battery. Only the specially designed negative charging point can be used as the ground point (as indicated above). Failure to follow this could result in an explosion.

! Caution!

It is recommended to use a modern battery charger with a charging current of less than 8 A to charge the starter and support batteries. Fast charging function should not be used and may damage the battery.

Safety precautions on handling the battery



When working near or handling the battery, make sure suitable eye protection is worn to protect the eyes from acid splashes.



Consult the manual for information before handling the battery.



To prevent risk of injury, do not allow children near the battery.



The battery contains acid which is extremely corrosive and toxic.



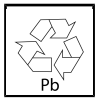
Do not allow open flames or other sources of ignition near the battery, as the battery may emit explosive gases.



Be aware the battery may emit explosive gases.



The battery must be correctly recycled.



The used battery can not be discarded carelessly, which is harmful to the environment, so it must be recyled in an environmentally safe way.

⚠ Warning!

- Do not allow the battery fluid to contact the eyes, skin, fabrics or painted surfaces. The battery contains sulphuric acid. If contact is made, flush the contacted area immediately with water. And seek medical attention immediately.
- Never expose the battery to an open flame or an electric spark as the battery produces explosive, flammable gas. Failure to follow this could result in an explosion.
- Always wear suitable eye protection and remove all jewelry while operating on or near a battery. Failure to do so may result in personal injury.
- Battery posts, terminals and related accessories contain lead and lead compounds. Wash hands after disposing the battery.
- Do not smoke near a battery. Otherwise it may cause a fire.

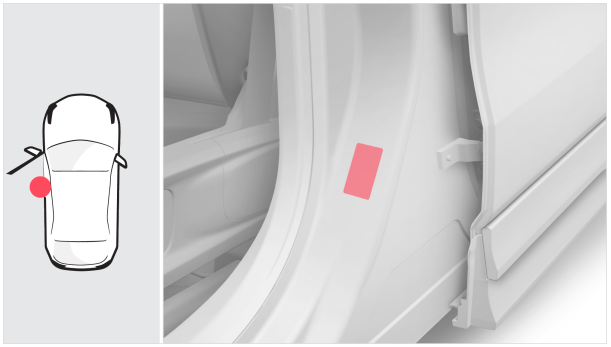
! Caution!

- Do not disconnect the vehicle's battery with the engine running or with the ignition on, otherwise the electrical system or electrical components may be damaged.
- With the engine shut down, do not operate the vehicle with low battery. It may overload the battery and reduce battery life.

Tires

Tires have a great influence on the vehicle driving characteristics. Tire type, size, tire pressure, rated speed, and appropriate tire maintenance are important factors that determine vehicle performance.

Tire inflation



inflation label

Note!

The pictures are only for illustration, please refer to the actual vehicle.

Check the pressure of tires (including the spare tire) regularly, especially before a long trip. Refer to the technical data shown on the inflation label located on the driver's side B-pillar for the recommended specifications for tire pressure.

Warning!

- Under-inflation or over-inflation may adversely affect the service life of tire and the controllability of vehicle, resulting in losing control of the vehicle.
- Please install the wheels/tires approved by Lynk & Co to meet stringent requirements for stability and driveability. Any damage caused by installation of unapproved wheels/tires will not be covered by the warranty of your new vehicle. Lynk & Co assumes no responsibility for death, injury, or expenses that result from such installations.

Caution!

After inflating the tires, always reinstall the valve cap to protect the valve from dirt, gravel, etc. Only plastic valve caps are allowed to be used. Only use plastic valve caps. Metal caps could corrode and become difficult to remove.

Tire care

Correct inflation pressure and good driving habits will extend the service life of the tires.

- Check the tire pressures regularly (at least once a month).
- Check the tires regularly for damage (such as cuts or cracks) and check them for abnormal wear irregularly.
- Keep grease, lubrication oil and fuel off the tires.
- Drive at a moderate speed after installing a new tire.
- Avoid sharp turns or abrupt acceleration.
- When the wheels or tires have been replaced, store them in a cool, dry and dark place. Do not place them in close proximity of solvent, gasoline and oil, etc.

Note!

All tires older than 4 years should be checked by an expert even if they seem intact. Tires age and decompose, even if they are hardly ever or never used. Their function are therefore adversely affected. This applies to all tires that are stored for future use.

Wheel dynamic balance

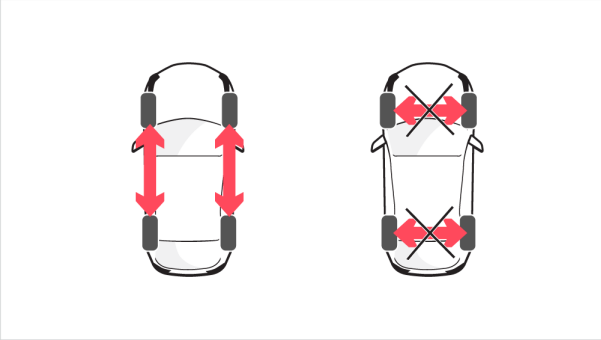
The dynamic balance of wheel is tested and passed before the vehicle leaves the factory. Many factors will affect and cause imbalanced wheels while driving. Wheel imbalance can cause excessive wear of the steering system, suspension and tires.

After installing a new tire to the wheel or repairing a tire, make sure the dynamic balance of the wheel assembly is measured and tested.

⚠ Warning!

Special equipment and skills are required for wheel balancing. Lynk & Co recommends taking your vehicle to a Lynk & Co center for help.

Tire rotation



Tires should only be rotated between the front and rear instead of the left and right.

If the tires are installed incorrectly, the vehicle's braking characteristics and ability to discharge water and sludge are adversely affected.

⚠ Warning!

After rotating tires, check and adjust the tire pressure. Improper tire pressure may adversely affect the service life of tire and the driveability of vehicle, resulting in loss of control over the vehicle.

⚠ Warning!

Do not include the spare wheel in tire rotation. Otherwise the vehicle's driveability may be affected.

⚠ Warning!

The wheel bolts must be tightened to the correct specification at all times. Failure to do so may result in an accident.

Tread wear indicators

Tread wear indicator indicates the tire tread depth status.



A tread wear indicator is a narrow elevation across the longitudinal grooves of the tire tread pattern. There is a symbol of the tread wear indicator on the side of the tire. When the tread is at the same

level with the tread wear indicators, replace the tires as soon as possible.

If you are uncertain about tread depth, contact a Lynk & Co Center for help.

⚠ Warning!

If the tread pattern becomes shallower, traction will be reduced in poor driving conditions (such as wet or icy roads). The vehicle's driveability will be adversely affected.

Caution!

- Do not use tires with different manufacturers, models or tread patterns. In addition, do not use tires with remarkably different tread wear.
- Do not use tires with different structures (radial, bias-belted or bias-ply tires).
- Do not use summer, all-season and snow tires at the same time.
- Do not use tires that have been used on another vehicle. Do not use tires if you do not know how they were used previously.

While inspecting or replacing tires, please follow the precautions above to prevent accidents. Failure to do so may cause damage to parts of the transmission system and driveability, which may lead to an accident resulting in death or serious injury.

Vehicle cleaning

Exterior cleaning

Regular care helps maintain the value of the vehicle. Keep the followings in mind when cleaning the vehicle:

- The vehicle shall be washed at regular intervals since dirt, dust, insects and tar spots may adhere to the paint and cause damage.
- Remove the contaminants such as bird droppings, tree sap, metal particles or bugs from the paint surface as soon as possible.
- Wash the dirt off with a wet sponge and plenty of water. Clean the vehicle thoroughly using a mild (special) vehicle detergent.
- Wash off the dirt under the vehicle.

⚠ Warning!

- Do not wash the vehicle with the ignition on, which may cause an accident.
- Do not flush the engine compartment with water, otherwise it may lead to serious accidents caused by electrical failure.

! Caution!

- Do not wash the vehicle with detergent containing acid. The acid could damage the surface of the vehicle and affect the appearance.
- Do not wash the vehicle with strong soap, strong chemical detergents, gasoline or solvents. Doing so could affect the vehicle appearance.
- In areas where the road is salted in winter, clean the underbody regularly to prevent salt accumulation and accelerated corrosion of the underbody and suspension.
- Remember to close all windows and the sunroof before washing the exterior.
- After washing the vehicle, wipe the vehicle surface clean, otherwise the residual detergent will corrode the vehicle surface and affect the vehicle appearance.

Automatic washing

The auto car wash equipment is a simple and quick way to clean the vehicle but it cannot wash the vehicle thoroughly. To achieve the optimum cleaning effect, it is recommended to wash the vehicle by hand.

Caution!

When an automatic car wash is used:

- Make sure the door mirrors are folded. Failure to do this could result in damage to the vehicle.
- Make sure the remote control key is not within the effective range.
- The vehicle should be able to move freely, the auto-hold must be deactivated.

High pressure washing

While washing the vehicle with a high pressure water gun, always follow the operating instructions. This applies particularly to the operating pressure and the spraying distance. Do not hold the spray nozzle too close to parts made of soft materials, such as rubber hoses or seals.

Warning!

- If the vehicle needs to be driven immediately after being washed, depress the brakes pedal several times to remove steam from the brake linings. Braking efficiency may be reduced due to the moisture.
- Before washing the vehicle, check that the external switching mechanism of the vehicle has been properly closed.
- While washing the vehicle, avoid directing the water gun towards the connectors at the bottom of the vehicle for flushing.
- Avoid using high-pressure washer or steam washer to clean the sensors, so as not to damage the sensors. While washing the vehicle, small water flow should be used to flush the sensor surface for a short time with a distance of at least 10 cm.
- Vehicles must be cleaned in strict accordance with the instructions for the use of high-pressure washers, and special attention should be paid to working pressure and spraying distance. If a high-pressure washer is used, the nozzle must be kept at least 30 cm away from the body surface. Keep the nozzle moving and do not spray water at the same location all the time. high pressure water immersion in vehicle parts may cause chronic damage.
- Do not flush directly or indirectly to the engine compartment with the nozzle. High pressure water flow may cause damage to electrical components in the engine compartment or cause some components fail to function properly.

Wiper blades

Firstly, set the wiper blades at the repair position, and then clean them with a piece of clean cloth and detergent recommended by Lynk & Co.

Wheel rims

Please use a soft brush to clean the wheel rims and wash with a water gun. Please only use the rim detergent recommended by Lynk & Co.

Waxing and polishing

Waxing

Regular waxing can protect the paint surface and helps retain new vehicle appearance. The vehicle can be waxed when water no longer forms droplets on the paint surface and rolls off.

Even if a wax agent is used regularly in the vehicle wash, it is advisable to wax at least once a year to protect the paint.

Polishing

Polishing is only necessary when the paint has lost its shine, and the gloss cannot be recovered by waxing.

Polish the vehicle first with polishing compound and then wax with liquid or solid wax. Follow the instructions on the package carefully.

Caution!

- Do not polish or wax the vehicle in direct sunlight.
- Avoid waxing and polishing on plastic and rubber products.
- Do not use polishing compound containing any abrasives.

Corrosion protection

The vehicle has effective anti-corrosion protection. But regular inspections and maintenance are required to reduce the risk of corrosion.

- Please wash and wax your vehicle regularly to keep it clean.
- Always inspect the paint for minor damage and repair it as soon as possible.
- Inspect the underbody for accumulation of sand, dirt or salt. If there is any items as such, wash them with water as soon as possible.

For additional protection against corrosion, which may be required in some areas, contact a Lynk & Co Center.

Care of the interior

Only use cleaning agents and car care products recommended by Lynk & Co. Please clean regularly with a vacuum cleaner.

Caution!

- Some colored clothing (such as dark jeans and goat or suede garments) made of certain materials may stain the interior fabric. If such conditions occur, please clean and maintain the surface on these parts as soon as possible.
- Never use strong solvents such as washer fluid, pure gasoline or liquor to clean the interior, otherwise it may damage the interior fabric as well as other interior materials.
- Do not spray detergent directly onto components with electrical buttons and controller.
- Sharp objects may damage the textile surface.

Leather surface

Leather surface is a natural product that changes and become shiny over time. Regular cleaning and care are required in order to preserve the property and color of the leather. Otherwise, dirt and grease will gradually damage the protective layer of the leather surface.

Please use the leather care products. Most suitable care products are available in Lynk & Co Center.

Note!

- Protect the leather surface contacting organic solvents, such as gasoline, grease detergent, detergent, sunscreen, etc;
- The following types of detergents are recommended for interior cleaning: water degreaser, petrochemical solvent degreaser, natural solvent degreaser and multi-functional detergent;
- Do not use high alcohol detergents, such as foam cleaners or laundry detergents. Plastic cleaners cannot be used on the steering wheel, which should be cleaned by leather curing agent instead.

Alcantara cleaning

Alcantara is a special material that requires regular maintenance, please take extra care during maintenance.

For daily maintenance, please use soft brush, dry cloth or vacuum cleaner to remove the dust on the surface of Alcantara material.

Caution!

- Do not apply the detergent directly on the surface of Alcantara material.
- Do not wipe hard, otherwise the dirt will expand or penetrate into the deep layer of the material.
- It is not allowed to use solvents, floor wax, shoe polish, stain remover, leather curing agent and other similar items to deal with Alcantara.
- Do not use brush, hard sponge and other tools when cleaning.
- If the vehicle is parked in the sun for a long time, take protective measures to prevent the direct sunlight to avoid fading of Alcantara material.
- Clear the dirt within 30 minutes after the stain is formed. To avoid further expansion of the stain, wipe it from the edge to the center.
- Do not use hot water to prevent some stains from coagulation.
- Do not use hygroscopic printed cloth and patterned paper, so as to avoid leaving printing marks on the surface of materials.
- Do not disassemble and clean Alcantara material privately to avoid the product damage.
- Do not contact with organic solvent, avoid penetration of organic solvent into the epidermis and carving holes.
- Do not iron at high temperature.
- Keep the carving hole area from contact with sharp materials or hard objects and it is not allowed to use sharp products or hard brushes to clean the carved area.

Seatbelt

The seatbelt can be cleaned by a sponge dampened in detergent recommended by Lynk & Co. Place the seatbelt in the shade to dry completely before use.

⚠ Warning!

Do not use bleach, dye or chemical solvents to clean the seatbelt. These materials may seriously weaken the fabric properties of the seatbelt.

Floor mats

⚠ Warning!

Lay out items like floor mats and carpet reasonably and avoid interference with the pedal movement.

Do not place additional floor mats over existing mats or other objects. Only use approved floor mats that specially designed for this model and can be properly secured.

Display/screen

Dirt, stain and grease over fingers can affect the performance and definition of the central display. Clean the screen frequently with a piece of micro-fiber cloth.

! Caution!

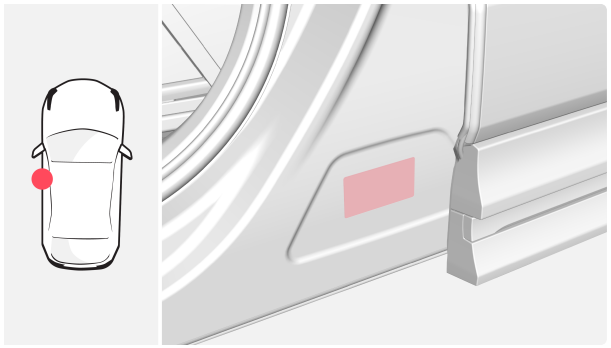
- Keep the display away from all liquid and mist. Otherwise, they could affect or damage the display or electrical components.
- Avoid pressing too hard when cleaning and do not use abrasive materials, otherwise, it may cause damage.

Technical data

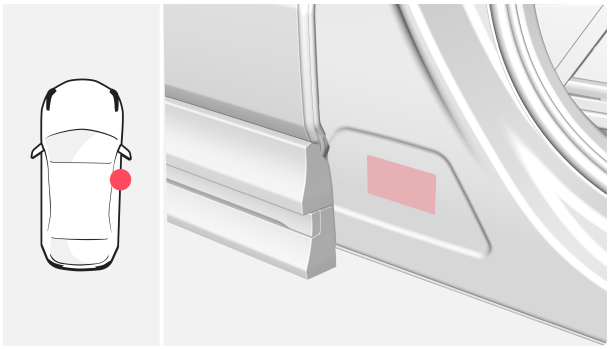
Vehicle logo

Certification label

The nameplate is installed below the B-pillar on the driver's or passenger's side, containing vehicle related information. Please refer to the actual vehicle for specific installation location.



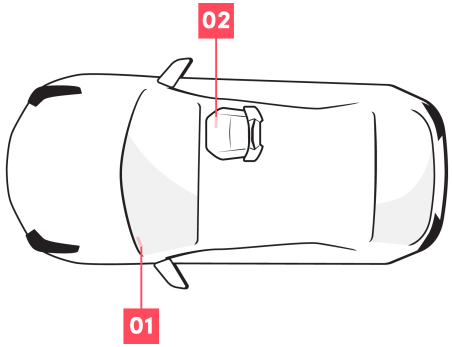
Model I: nameplate located on the driver side, lower B- pillar.



Model II: nameplate located on the co-driver side, lower B- pillar.

Vehicle Identification Number (VIN)

Vehicle Identification Number (VIN) is the legal identification mark of the vehicle.



01 VIN located on the lower left of the front windshield

02 VIN located on front passenger seat beam

⚠ Warning!

- Do not scratch, clear and cover, hide, change or spray the Vehicle Identification Code (VIN). Keep the labels visible and identifiable.
- For VIN data stored in ECU, do not damage, or modify without authorization.

Engine model and manufacturer number

The engine model and manufacturer number are printed on the surface of the cylinder block.

Vehicle parameters

Vehicle dimension parameters

Dimensions in curb weight status

Dimension	Unit (mm)
Length	4592
Height	1628(a)
Width	1879(b)

(a): The multiband antenna is included in the height measurement.
(b): Vehicle width is the width excluding door mirrors.

Vehicle weights specification

Vehicle weight

Model	Drive type	Curb weight (kg)	Maximum allowable gross weight (kg)
Drive-E 2.0TD T5 – 8AT	Four-wheel drive	1788	2163

Vehicle axle load (full load)

Model	Drive type	Maximum front axle load (kg)	Maximum rear axle load (kg)
Drive-E 2.0TD T5 – 8AT	Four-wheel drive	1140	1023

Vehicle performance

Engine specification

Engine	Maximum net power (kW/rpm)	Rated power (kW/rpm)	Maximum torque (Nm/rpm)
Drive-E 2.0TD T5 – 8AT	187/5500	187/5500	350/ (1800-4800)

Dynamic performance

Model	Drive type	Maximum vehicle speed (km/h)	Maximum climbing gradient (α) (%)
Drive-E 2.0TD T5 – 8AT	Four-wheel drive	230	40

(a): The vehicle starts at the foot of the slope.

Fuel specification

Fuel	Grade
Gasoline	Refer to the fuel cap label

Caution!

- Damage or malfunctions caused by poor fuel or by mixing fuel additives which not certified by Lynk & Co are not covered by the Lynk & Co warranty.

Seat parameters

Front seat parameters

Item	Power adjustment of front seat	Manual adjustment of front seat
Set front and rear positions of a seat (a)	Slide 210 mm forward, and 50 mm backward	Slide 210 mm forward, and 50 mm backward
Status of the set seat backrest angle (a)	25°	25°
The normal use status of the seat back	Adjust 26° forward and 45° backward from the design angle	Adjust 16° forward and 36° backward from the design angle

(a): When measuring the depth of seat cushion.

Rear seat parameters

Item	Rear center seat	Rear seats on both sides
The set seat front and rear position	Non adjustable	Non adjustable
Status of the set seat backrest angle (a)	25°	28°
The normal use status of the seat back	Non adjustable	Non adjustable

(a): When measuring the depth of seat cushion.

Wheel alignment parameters

Wheel alignment specification

Wheel alignment	Data
Front wheel camber	-0.74±0.65°
Rear wheel camber	-0.73±0.73°
Kingpin inclination	14.20±0.50°
Kingpin caster angle	4.80±0.50°
Front wheel toe-in	0.10±0.05°
Rear wheel toe-in	0.10±0.05°

ⓘ Note!

All the wheel alignment values measured at the vehicle factory under load condition (standard equipment, all necessary oil fluid, and less than 10 L fuel) are parameters of one side tire.

Tire specification

Tire pressure

Tire size/ type	Recommended tire pressure (cold tire)			
	No load (KPa)		Full load (KPa)	
	Front	Rear	Front	Rear
235/50 R19	230		280	
235/45 R20	230		280	
T125/80 D18 (Spare tire)(a)	420			

(a):Replaceable spare tire specification.

Tire dynamic balance

Wheel dynamic balance: Refer to the following table for the maximum permitted residual imbalance each side of one wheel/ tire.

Tire size	Data
235/50 R19	≤10g
235/45 R20	≤10g

Brake system parameters

Brake parameters

Type	Specification
Brake fluid	DOT4
Brake pedal free play	About 10 - 15mm

ⓘ Note!

Brake fluid must be replaced regularly to keep the brake system efficiency. It is recommended to replace the brake fluid at a Lynk & Co Center.

Reasonable usage range of brake friction pair

Front wheel

Brake disc/pad	Dimension (mm)
Standard thickness of brake disc	28 (17")
Minimum safe thickness of brake disc	25 (17")
Standard thickness of brake pad	17.5
Minimum safe thickness of brake pad	7.5(a)

(a): Including back plate thickness.

Rear wheel

Brake disc/pad	Dimension (mm)
Standard thickness of brake disc	12 (16")
Minimum safe thickness of brake disc	9 (16")
Standard thickness of brake pad	16.5
Minimum safe thickness of brake pad	7.5(a)

(a): Including back plate thickness.

Abbreviations and terms

Abbreviations and terms

Abbreviations

Terms	Descriptions
6 AT	6- Speed Automatic Transmission
6 MT	6- Speed Manual Transmission
7 DCT	7- Speed Dual Clutch Transmission
7 DCTH	7- Speed Dual Clutch Transmission Hybrid
8 AT	8- Speed Automatic Transmission
ABS	Anti-lock braking system
A/C	Air conditioning
ACC	Adaptive cruise control system
AEB	AEB
AHB-C	Active high/low beam control
APP	Application

Terms	Descriptions
AQS	Air quality system
ARP	Anti roll-over protection system
AWD	All Wheel Drive
AFS	Adaptive bending lights
BAS	Brake Assist System
B-CALL	On-road Rescue
CBC	Cornering brake control system
CC	Cruise control system
CVW	Closing Vehicle Warning
DAC	Driver Alert Control
DSR	Steering assist
DTV	Dynamic torque vectoring system
DOW	Door Open Warning
dTPMS	Direct tire pressure monitoring system

Terms	Descriptions
EBD	Electronic Brake force Distribution
EBL	Emergency brake warning light
ECO	Economy
EPAS	Electronic Power Assist Steering
EPB	Electric parking brake
FCW	FCW
FWD	Front Wheel Drive
HDC	Hill Decent Control
HSA	Hill start assist
HWA	HighWay Assist
iTPMS	Indirect Tire Pressure Monitoring System
LCW	Lane Change Warning
LDW	Lane Departure Warning System
LED	Light-emitting diode

Terms	Descriptions
LKA	Lane Keeping Aid
MAX	Maximum
MIN	Minimum
OBD	On-board diagnostics
PAC	Parking Assist Camera
RCTA	Rear cross traffic alert
RAB	Ready alert brake
SAP	Semi Automatic Parking System
TCS	Traction control system
TJA	Traffic jam assist
TSR	Traffic sign recognition
USB	Universal serial bus
VIN	Vehicle identification number
Wi-Fi	Certain type of wireless local area network
WPC	Wireless Phone Charging

Metric terms

Terms	Descriptions
%	Percentage
X: 1	Ratio
°C	Degree Centigrade
Ah	Amperage hour
m	Meter
cm	Centimeter
mm	Millimeter
g	Gram
kg	Kilogram
h	Hour
min	Minute
s	Second
rpm	Revolutions per minute
km/h	Kilometer per hour
L	Liter
ml	Milliliter

Terms	Descriptions
N	Newton
Nm	Newton Meter
V	Volt
W	Watt
kPa	Kilo Pascal
kW	Kilowatt

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