Welcome

Thanks for choosing Lynk & Co vehicle boasting 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 the references in this manual are the latest at the time of printing. As our Company will continue improving and optimizing the product, your purchased vehicle may not be the same as described in this manual, please refer to the actual vehicle.

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 have any questions, or you want to book a service, you can always contact us. And you can also drop by a Lynk & Co Center.

Drive safely before arrival.

© Lynk&Co Automobile International Sales Co.,Ltd.

Introduction

Important information for understanding this manual 9
Notes to users 10
Event data recorder..... 10
Peripheral products, optional equipment and modification 10
Radio devices 11
Change of ownership 12
Scrapping the vehicle 12
Using certified paper 12

Preparation before using the vehicle

Safety inspection..... 15
Vehicle search..... 15

Loading cargo

Vehicle loading 19
Front storage pocket..... 19
Rear storage pocket 21
Folding/unfolding the rear seats 22
Open/close the tailgate outside the car 23
Open the power back door in the car. 24

Entering and exiting the vehicle

Vehicle lock/unlock status 27
Lock and unlock the vehicle with the remote control key 28
Keyless entry system..... 30
Unlocking and locking in the car 32
Open/close the door outside the car..... 33
Open/close the door in the car 33
Seats easy driver(if equipped)..... 34
Door opening warning (if equipped) 34
Anti-theft systems..... 36
Activate/deactivate the anti-theft system..... 36

Preparation for driving

Adjust the driver seat..... 39
Location memory function (if equipped)..... 41
Introduction to steering wheel..... 42
Steering wheel adjustment..... 44
Adjusting door mirrors..... 45
Adjusting inside rearview mirror..... 46
Tire pressure monitoring system..... 47
Wiper and washer 49

Instrument and lightings

Instrument cluster..... 53
Indicators and warnings..... 53
Viewing IC information 57
Turning on/off the high and low beams 59
Activate/deactivate AUTO Headlights..... 60
Intelligent high beam control (IHBC) system (if equipped)..... 61
Adaptive bending lights System (if equipped) 62
Turning on/off rear fog lights..... 62
Turning on/off position lights..... 63
Turn on/off turn signal 63
Use passing lights. 64
Use hazard warning lights 64

Use reading lamp 65
Front courtesy door lightning (if equipped) 66
Adjust backlight brightness 66
Set the ambient lights inside the car (if equipped) 67
Using approach lights 67
Activating home safety light 68
Welcome & goodbye lights (if equipped) 68

Travel safely

Safety systems 71
Seatbelt 71
Use seatbelt 74
Airbag 76
Open/close windows 79
Open/close the panorama sunroof 81
Adjustment the passenger seat 84
Front seats ventilation 86
Head Restraints 86
Child locks 88
Child seat fixing device 88
Recommended child seats specification 91
Vehicle-mounted 12 V power supply 92
Intelligent device charging 93
Sun visor 95

Starting and driving

Driving instructions 99
Ignition mode 99
Use the remote control key to start the vehicle 100
Switching off the vehicle 101
Shift gears 102
Gearshift fork 104
Driving mode 105
Exhaust voices (if equipped) 108
All-Wheel Drive (if equipped) 109
Adjustment of shock absorber (if equipped) 110
Brake pad wear alarm 111
ESC SPORT 111
Anti-lock braking system 112
Hill Start Assist 112
Electric Parking Brake (EPB) 112
Auto Hold 114
Smart start /stop system (if equipped) 115
Refueling 117
Vehicle emissions 119
Driving through water 119
Energy-efficient driving 119
Winter driving 120
Parking on ramp 121

Driver assistance

Driver assist systems 125
Sensors of driver assist system 125
Overspeed alarm 126
Maximum speed limit assistance 127
Cruise control 130
Adaptive Cruise Control (ACC) (if equipped) 133
Lynk Co-Pilot (if equipped) 139
Front Cross Traffic Alert (if equipped) 144
Rear Cross Traffic Alert (if equipped) 147
Lane assist system (if equipped) 149
Lane Change Assist System (if equipped) 153
Collision Mitigation System - Front (if equipped) 155
Collision mitigation brake system - rear (CMSR) (if equipped) 157
Emergency Mitigation Assist (if equipped) 158

Parking

Park assist system 163
Park assist sensors 165
Visual Park Assist 360 (camera) 167
Set the rear-view mirror folded down function (if equipped) 169
Fold/unfold the outside rearview mirrors 170

Air conditioning

Turning on/off climate 173
Adjusting the air temperature 173
Adjust the air volume of air conditioner 174
A/C mode 175
Adjusting the air outlet direction of climate 177
Incoming air quality system 180
Defrosting/defogging of air conditioner 181

Center display

Center display 185
Adjusting central display 186
Application 188
Multimedia 188
Vehicle function interface 189
System settings 189
Bluetooth connection 190
Mobile phone mapping 190

Maintenance and service

Vehicle storage 195
Replacing the remote control key battery 195
Maintenance and maintenance of low-voltage battery 196
New car running-in 198
Replacing a fuse 198
Read the VIN from the diagnostic tool 199
Open the hood 199
Checking engine oil 201
Checking the brake fluid 201
Checking the coolant 202
Adding washer fluid 203
Changing the wiper blade 204
Tire pressure labels 205
Tires service 206
Clean the vehicle 208
Service the paint surface 210
Corrosion protection of vehicle body 210
Interior service 210

In case of emergency

Car test 215
Handling vehicle faults 215
Emergency door unlocking & locking 216
Open the tailgate in a emergency 218
Jump Starting 219
Towing vehicle 220
High visibility vest and warning triangle 222
On-board tools 223
Spare tire 224
First-aid kit 226
Fire extinguisher 228

Technical data

Vehicle Identification 231
Vehicle parameters 232
Abbreviations and terms 236

Introduction

Important information for understanding 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 all the information in order to better understand the contents of this manual.

Prompts

⚠ Warning!

Personal injury

- Warning sign reminds you: Failure to follow this warning statement may result in personal injury or death.

Caution!

Risk of damage to vehicle

- Note the sign alerts you that failure to follow this precaution may result in damage to the vehicle.

Note!

Help information

- Here you can find some help tips or helpful details.

Symbols and illustrations

The illustrations in this manual are general-purpose figures showing some features or functions, to assist the explanation and help your understanding. Besides, the vehicle features will update with the software versions or available features, corresponding contents and illustrations may be different from the actual vehicle and are for reference purposes only, please refer to the actual vehicle.

In order to highlight the key points and for easy reading, the illustrations in the center display highlight key parts, and some processing has been done to other parts to remind you that you do not need to pay attention to these parts.



The symbol means "Prohibited" or "Avoid this situation".



The symbol means "Recommended" or "This situation is allowed".

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



The symbol indicates the movement/action in order when more than two actions are shown in an illustration.



The symbol indicates the movement/action when only one action is shown in an illustration.

Display texts

Text or messages shown in the vehicle display differ from normal ones (For example: Cancel, system reset, route editing, etc.), procedures and commands are displayed in several steps, for example: **Vehicle -Vehicle settings** .

Vehicle features and options

This manual also provides information on all modules, all standard equipment and optional functions in this vehicle series. Therefore, you may find some information that does not apply to your vehicle depending on adaptations for the needs of different markets and national or local laws and regulations. Refer to the actual vehicle for details.

Notes to users

For your safety, follow local laws and 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, may result in accidents and casualties.
- Please read the warnings and cautions in this manual carefully, ignoring them may result in personal injury or damage to the vehicle.

Event data recorder

The vehicles from Lynk & Co are equipped with an event data recorder (EDR), which is used to record the relevant information of the vehicle collision, such as the vehicle's running speed (the signal is obtained from the sensor of chassis controller, indicating the vehicle speed at the time of the incident) and braking state (indicating whether the vehicle is braked at the time of the incident).

When a vehicle crashes, the current event data can overwrite the previous unlocked event data according to the time sequence of accident data storage.

The event data information can help relevant personnel to know the status of the vehicle when the event happened, and facilitate Lynk & Co to act in accordance with relevant legal requirements and other regulations. In addition, this information can be used in engineering studies to help Lynk & Co to continuously improve product quality and safety.

Depending on regional legislation and regulations, Lynk & Co To read the data in the event data recorder, special Lynk & Co data reading equipment is required, which can be connected to the OBD interface of the vehicle or connected separately to the EDR controller for data extraction. Only the approved Lynk & Co Center which has entered into an agreement with Lynk & Co can access the event data. Access to data reading equipment: If necessary, you can contact Lynk & Co authorized dealers to apply to the manufacturer for access to the equipment with their assistance.

Peripheral products, optional equipment and modification

The genuine Lynk & Co accessories are tested to ensure compatibility with the performance, safety, and emission systems in your vehicle.

In order to ensure the vehicle performance and safety as much as possible, it is recommended that you give priority to peripheral products of Lynk & Co.

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

You can order some optional equipment certified by Lynk & Co Due to different sales markets, the optional equipment specially provided for some countries or regions may not be applicable to your region. Before you order the optional equipment, please check the local laws and regulations and contact Lynk & Co Center. If you use the optional equipment that is not certified by Lynk & Co Lynk or not applicable to your area, Lynk & Co will not be responsible for any problems caused.

Do not modify the vehicle without permission, otherwise it will affect the handling, safety and durability of the vehicle, and may violate local government regulations. Lynk & Co will not be liable for vehicle damage or performance problems caused by private modification.

⚠ Warning!

- Lynk &Co is only responsible for peripheral 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 devices

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

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

- Do not install or change radio devices on your own, or it may cause some electrical system failures.
- When using radio devices, please follow the laws and regulations of the vehicle location.
- Do not park the vehicle in the place with strong electromagnetic interference such as a transformer.

⚠ Warning!

- People who use 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, please disable radio equipment.
- Do not install radio equipment within the range of airbag deployment.
- For those who use other electronic medical equipment, they should consult the equipment manufacturer about the influence of radio waves on the operation of the equipment. Radio waves may have unpredictable effects on the operation of this kind of medical equipment.

Caution!

- Lynk & Co will not be liable for any Impact and loss caused by the self-installing or changing radio devices.
- The radio waves of the equipment will affect the control device of the airbag.

Change of ownership

If you need to change the ownership of your vehicle, please bring valid ID of the owner and go to the Lynk & Co Center to restore user data and system settings to factory settings.

Scrapping the vehicle

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 and legal provisions must be observed in the process of scrapping.

Using certified paper

Lynk & Co cares about the environment and the paper used for the paper user manual is from a reliable source. This publication is FSC® certified and is in line with the vision of "Preserve the green mountains and clear rivers for posterity".

You can see the Forest Stewardship Council (FSC®) logo, which indicates that the paper used in this publication comes from FSC® certified forests.



Preparation before using the vehicle

Safety inspection

Always pay attention to the following before driving:

- Make sure that all lights and direction indicators are working properly.
- Ensure that all tire pressures are within normal range.
- Make sure that all windows are clean and give good visibility.
- Make sure the driver seat, steering wheel and rearview mirror are adjusted to the correct position.
- Make sure there is no warning light or fault warning message in the instrument.
- Make sure that no objects can interfere with the pedals.
- Make sure all the shipped items are fixed in place.

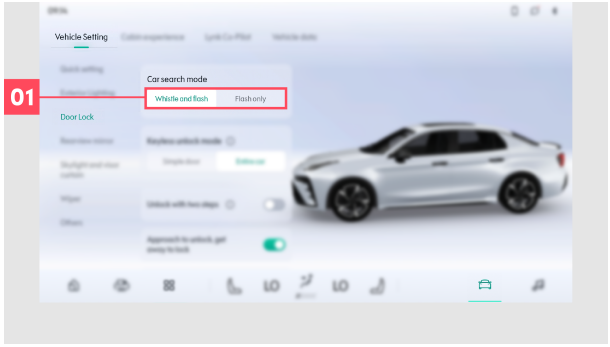
Vehicle search

When you forget where your vehicle is parked, you can find the vehicle by the following methods:

- **When you are close to the vehicle:** you can press the lock button on the remote control key twice in a row to activate the car search function to prompt the vehicle location for you.

Setting car search mode with remote control key

Click **-Vehicle Settings -Door Lock** in the central display to enter the door lock interface.



01 Set the car search mode (whistle and flashing lights, flashing lights only).

Loading cargo

Vehicle loading

Depending on the weight and distribution of the load, the handling and stability of the vehicle may be affected.

⚠ Warning!

- Please refer to the nameplate under the right B-pillar for the maximum number of passengers allowed in this vehicle.
- The weight of the vehicle, members, luggage and any accessories that may be installed shall not exceed the maximum allowable total weight of the vehicle.
- Overload or improper loading will affect vehicle handling and stability.

Trunk load

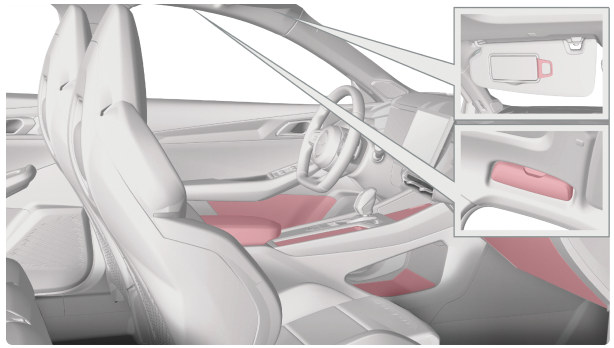
Keep the following items in mind when loading the trunk:

- Cover sharp edges and corners of the goods with something soft.
- Place the cargo in the trunk as close to the middle of the rear seat back as possible.
- After folding the rear seat back and expanding the trunk volume, you should avoid placing heavy objects on the folded seat back.

⚠ Warning!

- It is forbidden to load inflammable and explosive articles in the trunk.
- The loaded goods must not exceed the upper edge of the seat back, otherwise the protective function of the safety air curtain will be affected.
- Be sure to secure the goods in the trunk (regardless of size), otherwise the goods may be thrown into the trunk during emergency braking.
- When loading or unloading long or large goods, shift to Park (P) gear and shut down the engine to avoid the moving of the vehicle during loading/unloading.

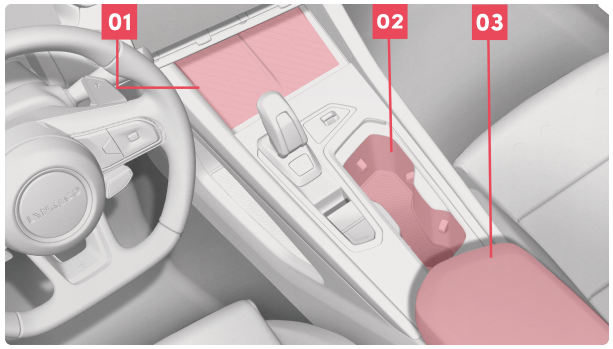
Front storage pocket



- Card/ticket holder on the sunvisor.
- Glove box.

- Door storage pocket.
- Glasses box.
- Tunnel console front pocket.
- Front center armrest storage box.
- Tunnel console lower pocket.

Tunnel console



01 Wireless charging pad (if equipped)/stowage plate

02 Cup holder

03 Front center armrest storage box

Caution!

Do not forcibly push the container with inappropriate size into the cup holder.

Open/close glove box



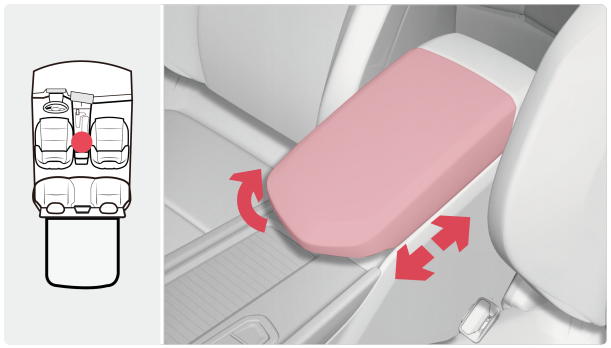
Open: Press the unlock button and the glove box will open automatically. Glove box lamp is illuminated.

Close: Push the middle of the glove box until it snaps into place, and the glove box light is turned off.

Warning!

When the vehicle is running, the glove box should be closed.

Open/close front center armrest box



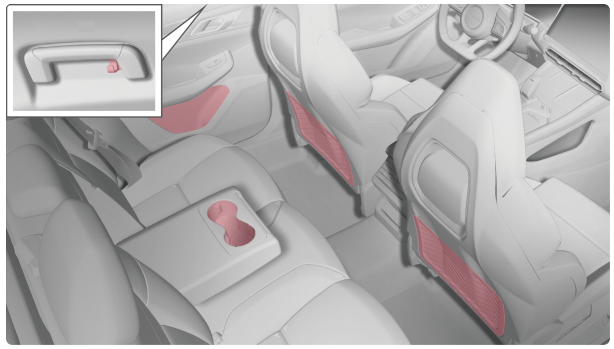
Opening: Lift up the armrest as indicated.

Closing: Press armrest down until it engages into place.

Caution!

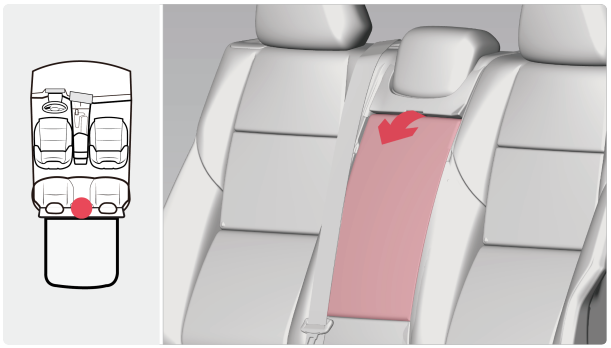
When the armrest is closed, you can adjust it back and forth to the right position.

Rear storage pocket



- Storage pocket behind the front seat backrest.
- Door storage space
- Cupholder of the rear armrest(if equiped)
- Coat hook.

Using rear center armrest and cup holder(if equiped)



Pull the armrest forward and unfold it down to use.

⚠ Warning!

- Pack loose articles in a closed storage space to ensure that the articles are fixed in place.
- Coat hooks can only be used to hang lightweight clothes, not hard objects such as umbrellas.

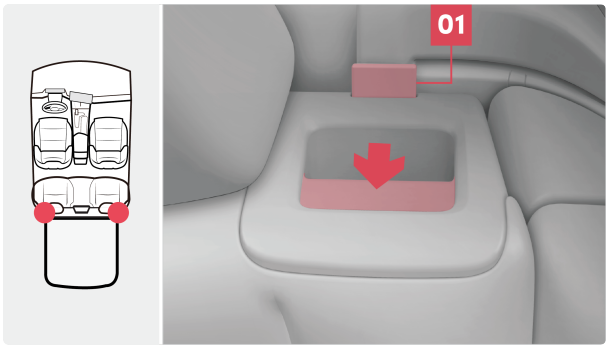
Caution!

Do not forcibly push containers with inappropriate size into the cup holders.

Folding/unfolding the rear seats

The 6/4 split rear seat is foldable. Both sections of the rear seat backrest can be folded separately to increase luggage storage space and to enable you to transport more or longer objects.

Before folding the rear seats, adjust the front seats forward in order that the rear seats can be folded forward fully.



The lock device is on the outside of the outboard rear head restraints

01 Indicator

- **Fold:** Pull the locking device as indicated. When unlocking, the red indicator will pop up and push the seat back forward manually until it is completely folded to the final position.
- Expand: Push the seat back in the opposite direction until it is fully deployed.

⚠ Warning!

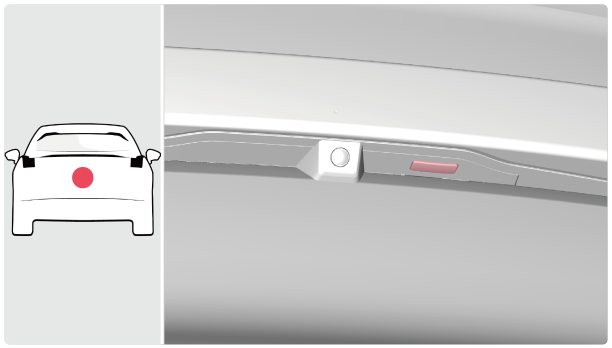
- Never allow passengers to travel in the luggage compartment.
- After the seat is unfolded, check that the seat belt is not twisted or clamped in the seat back.
- Make sure the rear seat backrests are locked in place properly before using the rear seat.

! Caution!

- Remove the head restraints before folding down the seat backrest. If not, the head restraints may be damaged.
- Before folding the seat back, ensure that there are no objects on the seat and that the seatbelts on both sides go around the seat back, otherwise the seat may be damaged.

Open/close the tailgate outside the car

Opening the tailgate



Tailgate opening button

When the vehicle is unlocked, gently press the open button on the lower part of the tailgate to open the tailgate lid upwards.

i Note!

- When the tailgate lid is opened/closed, and the tailgate light will be turned on/off automatically.
- When the tailgate is open, the rear position lamps will be turned on automatically to remind the driver of the vehicle behind, so as to avoid collision.

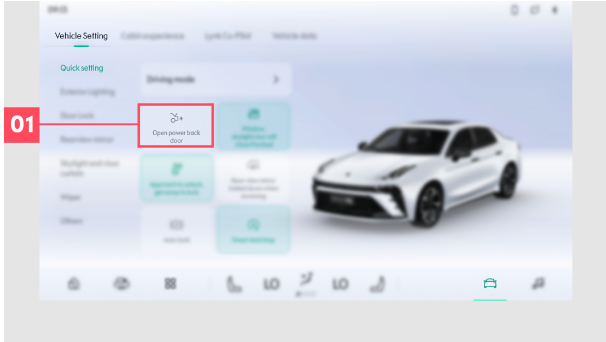
Close the tailgate

Grab the handle on the inside of the tailgate, pull down the tailgate door and gently bump it to close the tailgate.

When closing the tailgate, be careful not to hit your head on the tailgate lid.

Open the power back door in the car.

Click -**Vehicle Setting-Quick Settings** in the central display to enter the quick settings interface.



01 Click to open the power back door.

Entering and exiting the vehicle

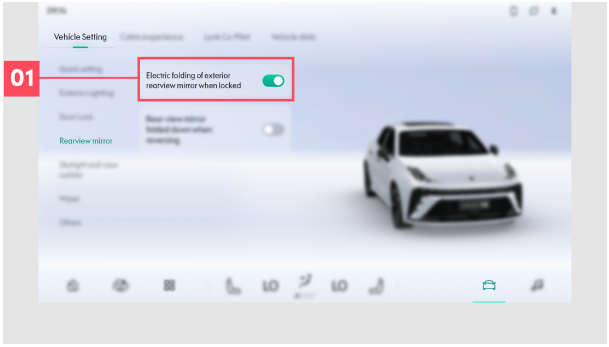
Vehicle lock/unlock status

You can acknowledge the lock/unlock status of the door via the turn indicators and the outside rearview mirrors.

Unlock: The turn indicators flash twice, and the outside rearview mirrors are unfolded.

Lock: The turn indicators flash once, the outside rearview mirrors are folded and the central lock button indicator in the driver door panel is on.

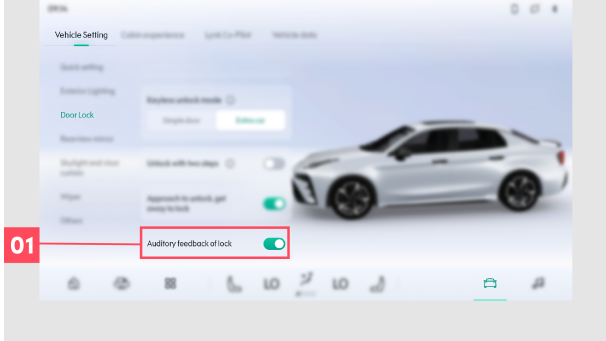
Click the -**Vehicle Settings-Outside Rearview Mirror** in the central display to enter the outside rearview mirror interface.



01 Tap to activate/deactivate the automatic folding of the rearview mirror when locking. When this function is deactivated, the outside rearview mirrors will not be folded when the vehicle is locked.

Lock whistle

Click -**Vehicle Settings-Door Lock** in the central display to enter the door lock interface.



01 Tap to activate/deactivate the function of whistling when locking.

Note!

- If you do not get lock confirmation from the vehicle, check to see if any of the doors are not completely closed.
- In cold weather, it may be normal that the outside rearview mirrors may fail temporarily to fold because of ice formation. It is recommended to deactivate the automatic folding/unfolding of outside rearview mirrors.

Lock and unlock the vehicle with the remote control key



Remote control key

Your vehicle is supplied with remote control keys. You can perform the following operations by remote control keys.

Lock button: Press and release to lock the all doors/tailgate lid, and activate the anti-theft alarm. Press and hold the lock button to close all of the windows and panoramic roof.

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

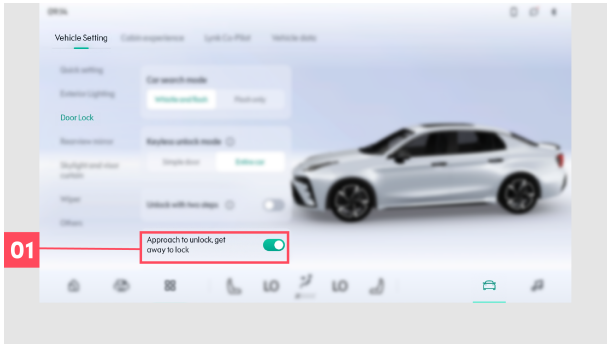
Tailgate button: Press and release the tailgate button to unlock the tailgate. Press and hold the tailgate button, and the tailgate will pop up and open automatically.

Approach to unlock, get away to lock

When the function of approach to unlock, get away to lock is activated, you can unlock and lock the vehicle without taking out the remote control key.

- Unlock: When the vehicle is locked, the vehicle will be unlocked automatically when you approach the vehicle with the remote control key carried.
- Lock: After all the doors are closed, the vehicle will be locked automatically when you leave the vehicle with the remote control key carried.

Click-**Vehicle Settings-Door Lock** in the central display to enter the door lock interface.



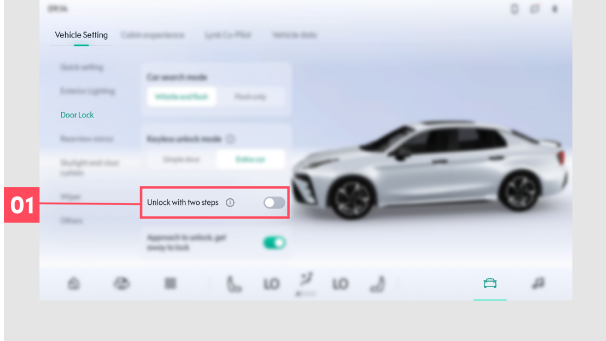
01 Click to activate/deactivate the function of approach to unlock, get away to lock.

Note!

- When the vehicle is locked with the auto locking at leaving, if you stay around the vehicle for a few minutes with the remote control key for phone calls or chats, the approaching unlocking function will not be available to avoid frequent unlocking. If next time you approach the vehicle, it cannot be automatically unlocked, you can unlock the vehicle by using the unlock button on the remote control key or the keyless entry system, and the function can be used normally after the next time you leave the vehicle.

Unlock with two steps function

Click-**Vehicle Settings-Door Lock** in the central display to enter the door lock interface.



01 Press the button to activate/deactivate the unlock with two steps function.

When the unlock with two steps function is set for the driver only, pressing the unlocking button twice within a short time or pressing the unlocking button after the driver door is opened will unlock all doors.

Warning!

- When leaving the vehicle, please switch off the ignition and take the remote control key, especially if there are children in the vehicle. Children may start the vehicle or activate the power windows, thus causing accidents or personal injuries.

Caution!

- Do not modify the key or strike hard objects with it, otherwise the key's function could be affected.

Note!

The following may affect the remote control key's operation:

- The vehicle is close to a radio/TV tower or a power station where radio interference is present.
- There are wireless devices around the vehicle, such as transmitter or radio.
- If the remote control key touches or is covered by metallic material.
- Keys are close to computers, mobile phones, wireless mice and other interfering devices.
- When the key's battery is low.

When the function of remote control key is affected and fails, the vehicle can be unlocked/locked by other means, such as keyless entry system or mechanical key.

Note!

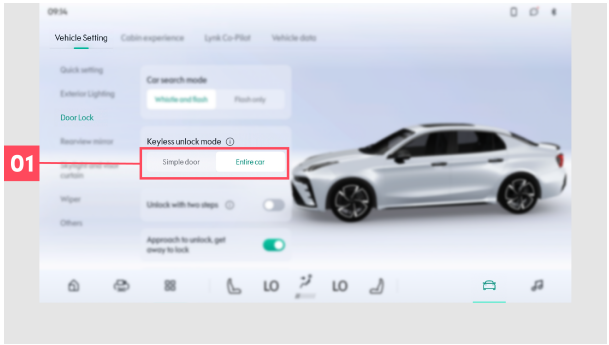
Additional remote control keys can be ordered and programmed at a Lynk & Co Center. If a remote control key is lost, the others should be taken to a Lynk & Co Center.

Keyless entry system

The vehicle is equipped with a keyless entry system. You can unlock/lock the vehicle without operating the remote control key.

Setting keyless unlocking mode

Click -**Vehicle Settings -Door Lock** in the central display to enter the door lock interface.



01 Set keyless unlocking (simple door, entire car).

Single door: When keyless unlocking is set to simple door, touch the inner sensor area on the front door outer handle to unlock only the current door.

Entire vehicle: When the keyless unlock is set to entire vehicle, touch the inner sensor area on the front door outer handle to unlock all doors.

Unlocking and locking with keyless entry system



Unlocking: When the vehicle is locked, carry the remote control key and touch the inner sensor area on the front door outer handle to unlock the vehicle.



Locking: Close all doors, carry the remote control key, touch the outer sensor area on the front door outer handle, and the vehicle will be locked.

Caution!

- When leaving the car, please make sure to take the remote control key with you.

Note!

- Press and hold the outer sensor area on front door handle to close all of the windows and panorama sunroof. All the windows and panorama sunroof closing can be stopped by touching the outer sensor once again.
- The keyless entry system may not function properly when the remote control key is disturbed by signals.

Unlocking and locking in the car

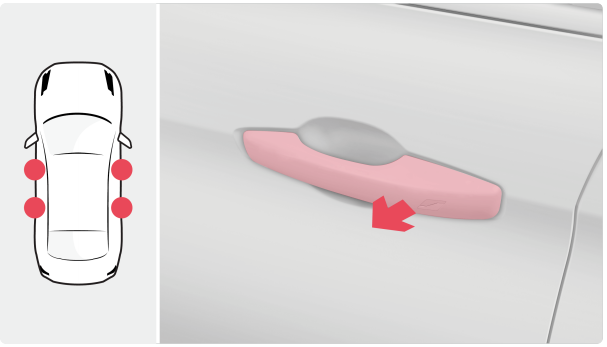


Central lock button

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

Press the unlock button on the driver's door to unlock all of the doors and liftgate.

Open/close the door outside the car

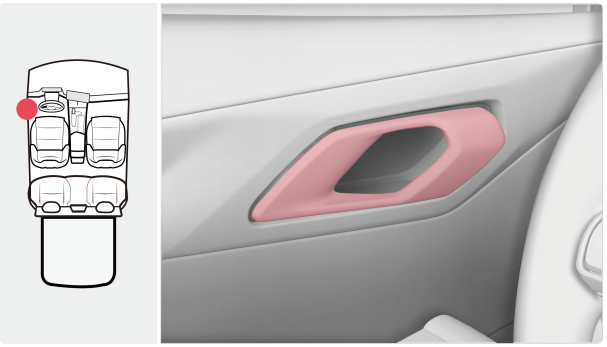


outside door handle

Open: Pull the outside handle to open the door.

Close: Pull the door to the outside of the vehicle until the door is closed in place.

Open/close the door in the car



Internal door handle

Open: Open: Pull the inner handle to open the door.

Close: Pull the door toward the inside of the vehicle until the door is closed in place.

Note!

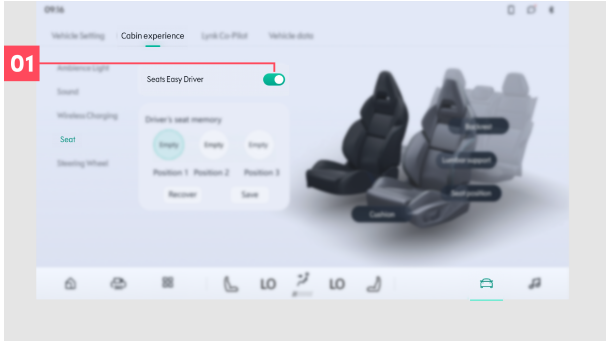
- With the central lock locked, the front door can be opened by pulling the inner handle of the front door once; Pulling the inner handle of the rear door twice in a row opens the rear door.
- The child lock is located at the rear edge of the rear door. After the child lock is activated, the rear door can only be opened with the corresponding outer door handle.

Seats easy driver(if equipped)

With the function of seats easy driver activated, the driver seat will be adjusted automatically to provide more space for you to get on and off the vehicle.

After the vehicle comes to a complete stop and the driver door is opened, the seat will be adjusted to an appropriate position for you to get off. When you return to the vehicle and get in and the door is closed, the seat will be adjusted automatically to the position before the last trigger of the function to facilitate getting off.

Click **-Cabin Experience- Seat** in the central display to enter the seat setting interface and set seats easy driver.



01 Click to activate/deactivate the function of seats easy driver.

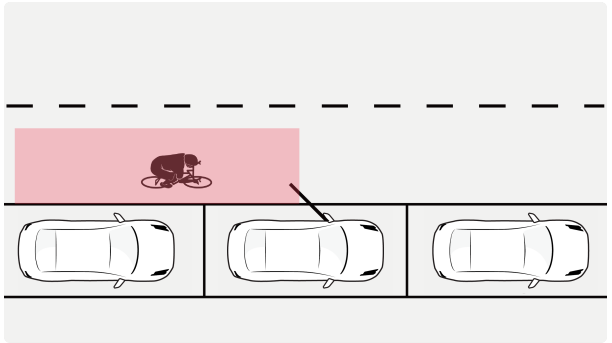
Note!

- If the driver adjusts the seat position very far back, the function of seats easy driver will be automatically deactivated.

Door opening warning (if equipped)

When the vehicle is stationary or the driving speed is lower than 5 km/h, the door open warning (DOW) detects the traffic conditions behind the adjacent two sides. When there is a potential collision risk when opening the door, the outside rearview mirror indicator and atmosphere light will flash and sound a warning to remind drivers or passengers not to open the door to avoid the collision risk.

Detection area

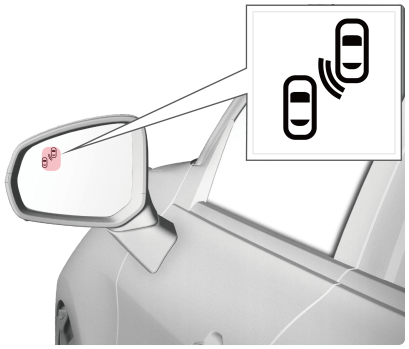


DOW detected objects:

- Motor vehicles.

- Bicycle.
- Electric bicycle, electric motorcycle.
- Some pedestrians..

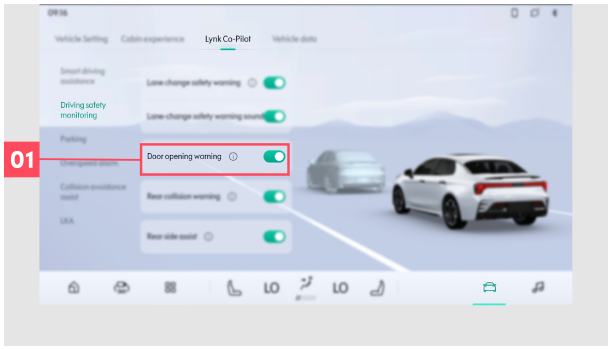
Warning Mark of the door opening warning



When the door is opened, if DOW detects the target and there is a risk of collision, the indicator light on the outside rearview mirror and the interior atmosphere light will start flashing and sound warning, and the warning screen will pop up on the instrument display screen.

DOW only works within 3 minutes after the ignition switch is turned on or the vehicle is turned off.

On the Lynk Co-Pilot-Driving safety monitoring, the door opening warning can be set.



Warning Mark of the door opening warning

01 Tap to activate/deactivate the Door opening warning system.

Caution!

- It is forbidden to attach any object on the outside rearview lens in order to avoid affecting the normal use of the door opening warning system.

Door opening warning limitations

In some cases, DOW may not work properly:

- For vehicles that are too fast.
- For smaller targets.
- For stationary or slow-moving targets.
- In bad environments such as rain or snow.

- In sharp turns, downhill roads, very narrow or very wide lanes.

Caution!

- If the instrument indicates a failure of DOW and other similar information, please contact the Lynk & Co Center immediately.

Anti-theft systems

The anti-theft system is an electronic system designed to prevent the vehicle itself or its articles from being stolen. If someone invades the vehicle illegally, the anti-theft system sends out alarms through lights and sounds.

The anti-theft system can prevent others from illegally starting your vehicle. Only after receiving the coded information that matches the vehicle can you start the vehicle. After the anti-theft alarm system is activated, the lock status of the vehicle is continuously monitored. The anti-theft system will enter the alert state after the vehicle is locked for 10 seconds, and it will be triggered when the door/cabin cover/tailgate is not opened legally.

In addition, the vehicle is also fitted with a system which makes it possible to track and locate the vehicle and to remotely activate the anti-theft system, to prevent the vehicle from being started. When the remote anti-theft system is activated and an attempt is made to start the vehicle, a message will pop up on the instrument display that the remote anti-theft lockout is on and the vehicle cannot be started.

If the instrument display shows indicative information about the failure of the alarm system, it indicates that there is a fault in the alarm system. Contact a Lynk & Co Center for inspection.

Activate/deactivate the anti-theft system

The anti-theft system is automatically activated when the vehicle is locked, and it enters the alert state after locking the vehicle for 10 seconds. After the vehicle is unlocked, the anti-theft system will be deactivated automatically.

Note!

- The vehicle cannot be locked and the anti-theft system cannot be activated if one of the side doors is not closed.
- When the vehicle is being locked, if the tailgate or the engine hood is not closed, the anti-theft system will be partially activated; After the tailgate/ engine hood is closed, the anti-theft system will be fully activated.

Deactivate the enabled anti-theft system

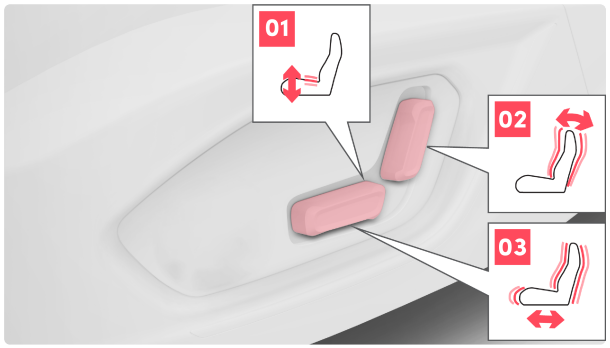
You can use one of the following ways to deactivate the triggered anti-theft system.

- Start the vehicle (the remote control key is within the induction area).
- Unlock the vehicle with the remote control key.

Preparation for driving

Adjust the driver seat

Electric 6 way adjustment of driver seat

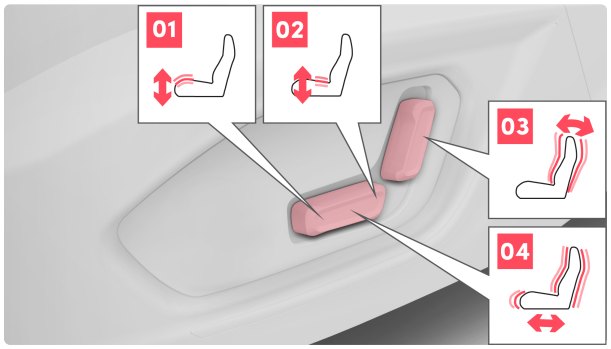


01 Adjust seat height by moving the rear of the control up/down.

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

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

Driver seat power 8 way (if equipped)



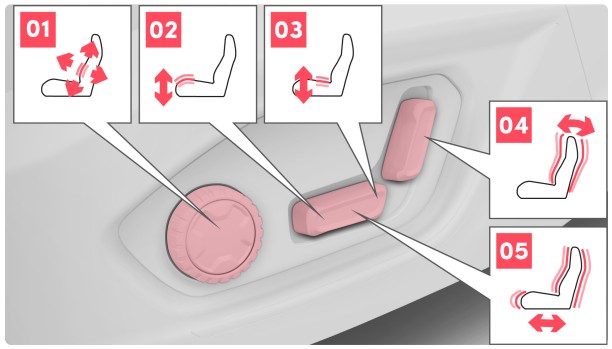
01 Adjust seat cushion angle by moving the front of the control up/down.

02 Adjust seat height by moving the rear of the control up/down.

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

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

Driver seat power 12 way (if equipped)



01 Adjust lumbar support by pressing the top/bottom/front/rear part of the control.

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

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

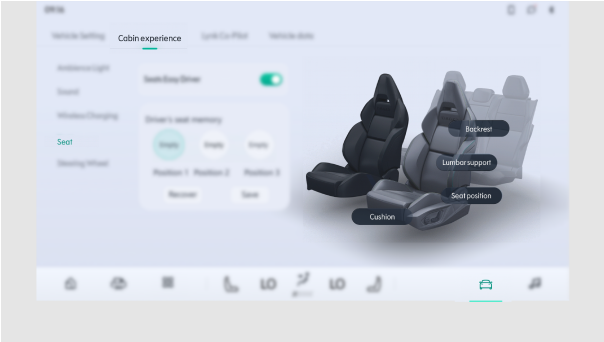
04 Adjust seat backrest angle by moving the control forward/rearward.

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

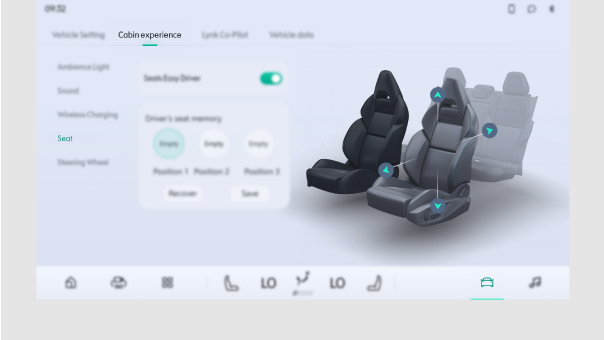
The center display adjusts the driver seat

Click **-Cabin Experience -Seat** to enter the seat setting interface.

1 Select the driver seat, and tap the seat function to be adjusted (backrest, seat position, etc.).



2 Tap the indicating arrows such as ◁, ▷, to adjust the selected seat function.



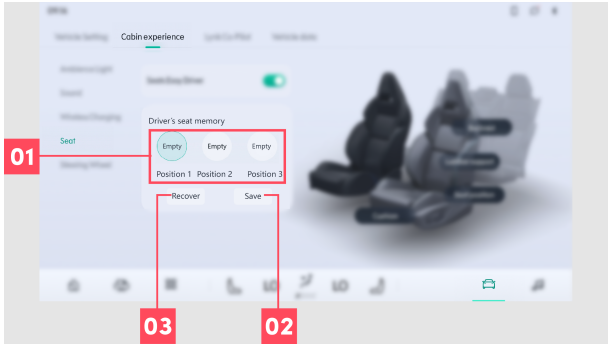
⚠ Warning!

- Do not adjust the driver seat while the vehicle is moving.
- Before driving, the driver seat should be properly adjusted to ensure the normal operation of the brake pedal and accelerator pedal. In addition, position the seat as far rearward as comfort and control allow.

Location memory function (if equipped)

Position memory function can store the position of driver seat/ outside rear view mirror.

You can first adjust the driver seat/outside rearview mirror to the position that needs to be stored, and then tap **- Cabin experience -seat** interface on the central display to set the seat position memory function.



01 Select the "Position 1"/" Position 2"/" Position 3" button.

02 Click the "**Save**" button to store the driver seat/outside rearview mirror position.

03 By tapping the "**Recover**" button, the driver seat/outside rearview mirror will move to the stored position.

⚠ Warning!

- Do not use the driver's position memory function while driving.

Caution!

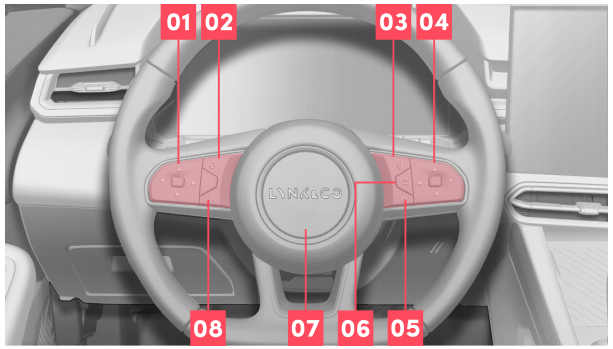
- Do not obstruct the seat's movement, otherwise it may result in damage to the seats.

Note!

- If you adjust the seat position manually during the automatic seat movement, it will stop moving.
- When storing the position memory of the driver seat/outside rearview mirror, it is necessary to first adjust the driver seat/ outside rearview mirror to the position to be stored.

Introduction to steering wheel

The vehicle is equipped with a multi-function steering wheel, and functions such as the driver assistance system can be operated through the keypads on both sides of the steering wheel.



Steering wheel buttons（Type 1）

01 **Left keypad on the steering wheel:** You can use it to operate the driver assistance system.

02 **Resume:** Press and release this button to resume the previous driving assist function.

03 **Voice control:** Press and release this button to call up functions such as Android Auto and Carplay.

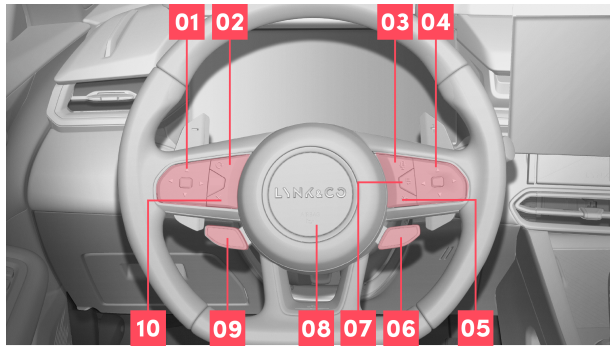
04 **Right keypad on the steering wheel:** You can use it to operate the trip information, phone, navigation, multimedia and fault information.

05 **Custom:** Press and release this button to execute the user-defined function.

06 **Menu:** Press and release this button to enter or exit the menu.

07 **Horn switch:** Press the horn switch and the horn will sound.

08 **Cancel:** Press and release this button to deactivate the driver assistance system.



Steering wheel buttons（Type 2）

01 **Left keypad on the steering wheel:** You can use it to operate the driver assistance system.

02 **Resume:** Press and release this button to resume the previous driving assist function.

03 **Voice control:** Press and release this button to call up functions such as Android Auto and Carplay.

04 **Right keypad on the steering wheel:** You can use it to operate the trip information, phone, navigation, multimedia and fault information.

05 **Custom:** Press and release this button to execute the user-defined function.

06 **Track mode:** Press and release this button to enter the track mode.

07 **Menu:** Press and release this button to enter or exit the menu.

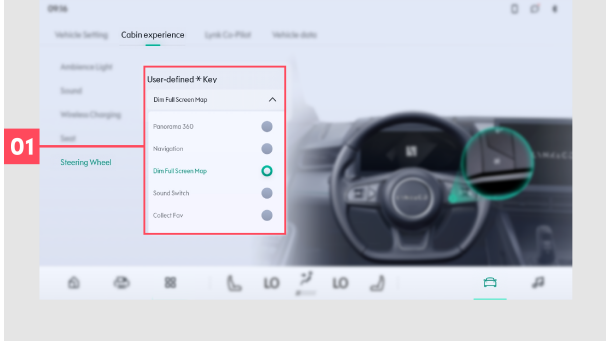
08 **Horn switch:** Press the horn switch and the horn will sound.

09 **VIEW:** Press and release this button to view the full-screen map.

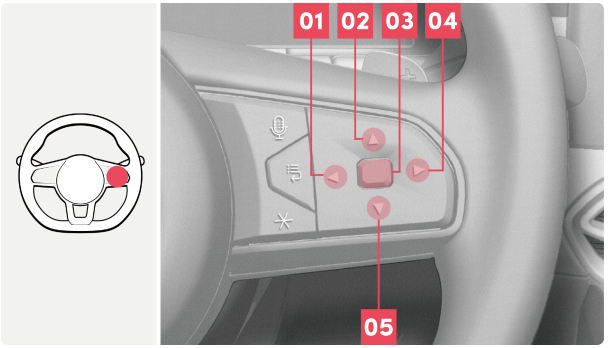
10 **Exhaust sound:** Press and release this button to turn on/off the exhaust sound.

11 **Cancel:** Press and release this button to deactivate the driver assistance system.

Click -**Cabin Experience- Steering Wheel** in the central display to enter the steering wheel setting interface.



01 Click to set user-difined*key .



01 **Left:** Press and release this button for the next song, and press and hold the button for fast-forward of songs and videos.

02 **Up:** Press and release this button to increase the volume, and press and hold the button to increase the volume continuously.

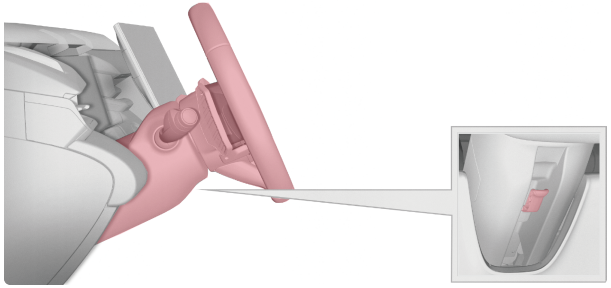
03 **Function/Menu:** Press and release this button to enter the function/submenu (to pause when a song is playing).

04 **Right:** Press and release this button for the next song, and press and hold the button for fast-forward of songs and videos.

05 **Down:** Press and release this button to reduce the volume, and press and hold the button to reduce the volume continuously.

Steering wheel adjustment

You can adjust the steering wheel upward/downward and frontward/backward.



Steering wheel adjustment

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

2 Adjust the steering wheel to a proper position.

3 Pull the lever back to lock the steering wheel in position.

4 Try to move the steering wheel up, down, in and out. Make sure you have securely locked it.

⚠ 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.

Adjusting door mirrors

You can adjust the door mirrors using the mirror controls in the driver's door panel.

1 Press the L button for the left door mirror or the R button for the right door mirror. The indicator lamp on the button illuminates.



2 Adjust the angle of the door mirrors with the lever in the center.



3 Press the L or R button again. The light in the button goes off.

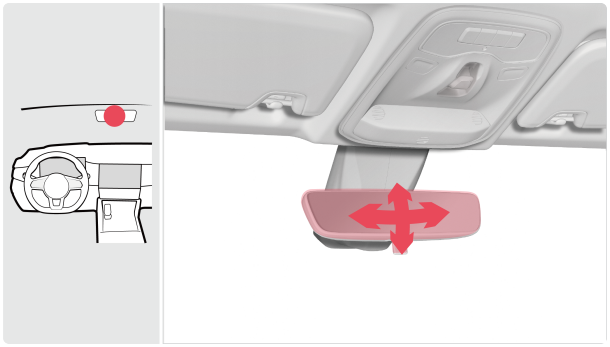
⚠ Warning!

Do not adjust the door mirrors while driving.

ⓘ Note!

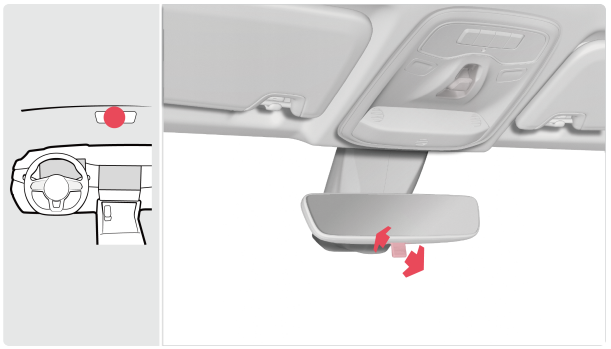
Objects seen in the outside door mirrors appear further away than they actually are.

Adjusting inside rearview mirror



Manual dimming inside rearview mirror adjustment

Hold the inside rearview mirror and adjust the angle of the inside rearview mirror to the required position.



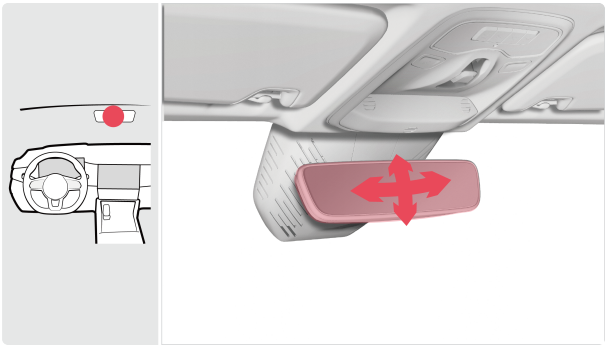
Manual dimming of inside rearview mirror

When driving, the handle should be moved forward to the end.

When there is a sharp light in the back of the car, the handle should be adjusted back to the end to achieve the dimming function.

Caution!

- Do not hang anything on the manual dimming inside rearview mirror to avoid damaging the manual dimming rear-view mirror.



Automatic dimming inside rearview mirror adjustment (if equipped)

Hold the inside rearview mirror and adjust the angle of the inside rearview mirror to the required position.

⚠ Warning!

Do not adjust the inside rearview mirror while driving.

ISRVM w. auto dimming (if equipped)

The inside rearview mirror is provided with auto dimming function, which can sense the lights of the vehicle behind you and dim the inside rearview mirror automatically.

The auto dimming function of the inside rearview mirror will be deactivated if any of the following conditions occur:

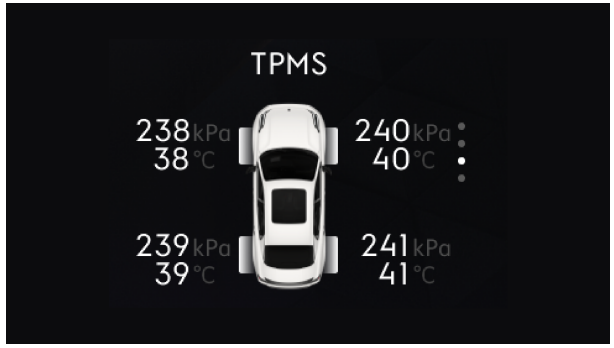
- Shift to Reverse (R) gear.
- Turn off the vehicle power.

Caution!

- Automatic dimming inside rearview mirror is equipped with sensors. Do not use glass cleaner to clean the auto dimming inside rearview mirror.
- Do not hang anything on the auto dimming inside rearview mirror to avoid damaging the auto dimming inside rearview mirror.

Tire pressure monitoring system

Your vehicle is equipped with a Direct Tire Pressure Monitoring System (D-TPMS), which monitors tire pressure through sensors installed on each wheel valve.



Display screen tire pressure monitoring display interface

In the instrument display, you can see the status of the tires.

When the alarm of high tire temperature, flat tire and low sensor power is activated
, the corresponding alarm tire starts to blink, accompanied by an audible alarm, and a prompt message pops up on the instrument display screen.

Low tire pressure alarm
When the tire depression alarm is activated, the tire corresponding to the alarm starts flashing, and the tire pressure monitoring system status indicator lights up continuously until the alarm is eliminated, accompanied by an audible alarm, and a prompt message pops up on the instrument display screen. After cold inflation to the standard tire pressure value, drive at a speed of more than 30 km/h for several minutes, and the low tire pressure alarm will be released.

⚠ Warning!

When the vehicle is running, if the fault warning light of the tire pressure monitoring system is always on after flashing for a period of time, park the vehicle in a safe position and contact Lynk & Co Center as soon as possible.

ⓘ Note!

- Please check the tire pressure regularly and make sure it is within the specified range.
- D-TPMS cannot indicate in advance the sudden tire damage caused by external factors (e.g., a blowout), nor can it identify the long-term natural and uniform pressure loss of all tires.
- The tire pressure data of D-TPMS restarting the vehicle after each flameout is the data received last time, and it takes the vehicle to drive at a speed of more than 30 km/h for several minutes before it can be updated to the real-time tire pressure value.

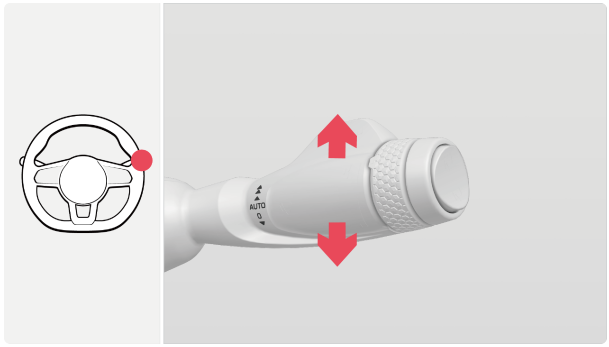
Many factors may cause the abnormal operation of D-TPMS:

- Install incompatible tires or wheel modifications.
- There is liquid in the tire or tire patching fluid is injected.
- Drive with anti-skid chains installed.
- Close to TV stations, gas stations, airports and other facilities that generate strong radio waves or electric noise interference.
- Addition of accessories that may cause interference with the vehicle's radio receiver or electrical system.

Caution!

Please replace the wheels with those specified by Lynk & Co, otherwise the proper operation of iTPMS may be affected.

Wiper and washer



Move the stalk downward from the 0 position to activate auto wiping of the wipers for one time.

0

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

AUTO

When the lever is moved to this position, the automatic wiper function is enabled.

When the lever is moved to this position, the wiper will work at normal speed.

When the lever is moved to this position, the wiper will work faster.

Caution!

- Before using the wiper in winter, please clear the ice and snow on the windshield and make sure that the wiper blade is not frozen on the windshield.
- When there are dust, bird droppings, insects, tree pulp and other foreign matters on the windshield, please clean the windshield first, otherwise the wiper blade will be damaged/the cleaning effect of the wiper blade will be affected.
- Avoid activating the wiper when the windshield is dry, or the wiper blade and windshield may be damaged.
- Clean and check the wiper blades regularly, otherwise the service life of the wiper blades may be shortened.
- Qualified washing liquid should be added, Unqualified washing liquid may damage the washer.
- If it is found that the rubber of the wiper blade is hardened or cracked, the wiper blade leaves scratches on the windshield, or an area cannot be scraped, the wiper blade needs to be replaced.

Automatic wiper with rain sensor



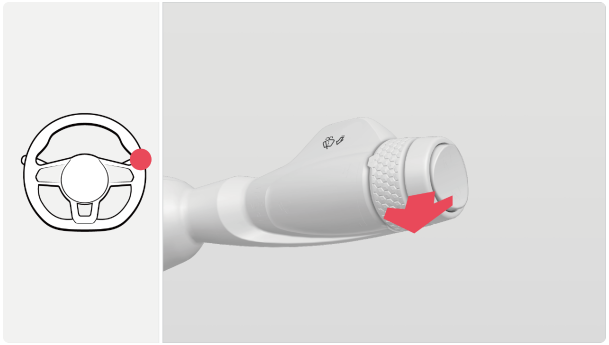
Rotate the roller on the wiper lever to adjust the wiper speed.

The rain & light sensor is installed on the upper part of the windshield, in the triangular area of the inside rearview mirror. When the lever is put in AUTO position, the wiper can be acivated/ deactivated automatically and the wiping speed can be adjusted according to the rainfall intensity from the rain & light sensor. Rotate the roller upward to increase the sensitivity for automatic wiping; Rotate the roller downward to reduce the sensitivity.

Caution!

- Before the wiper blade is in the maintenance position or the vehicle is cleaned by the automatic car washer, deactivate the automatic wiping first, otherwise the wiper may be activated accidentally, causing unnecessary damage.

Front windshield washers



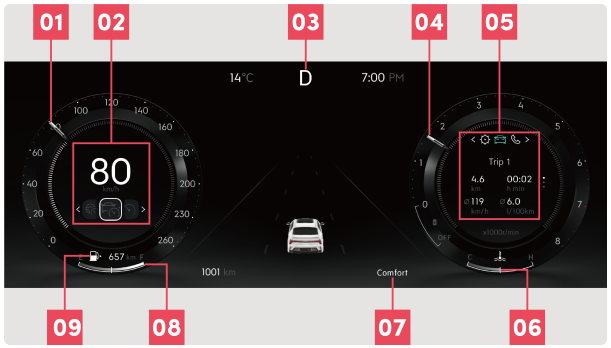
Pull the lever towards your body to activate the washer and the wiper will start wiping for several times.

Caution!

- Do not use the washers if there is any danger that the fluid will freeze on the windshield as this may result in obstructed vision.

Instrument and lightings

Instrument cluster



01 **Speedometer:** shows the current vehicle speed.

02 **Left information display area:** displays the information about the drive assistance system, etc.

03 **Gear indicator icon:** indicate the current gear of the vehicle.

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

05 **Right information display area:** multimedia, telephone, tire pressure, trip information, etc. will be displayed, and corresponding alarm information will pop up based on the vehicle status.

06 **Coolant temperature:** Shows the engine coolant temperature.

07 **Driving mode:** indicate the current driving mode of the vehicle.

08 **Fuel gauge:** Shows the remaining fuel level in the tank.

09 **Distance to empty, fuel:** shows how far the vehicle can be driven with the remaining fuel.

Indicators and warnings

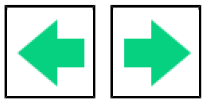
Note!

- The indicators and warning lights may be slightly different depending on vehicle configuration and software version.

Indicator symbols



Information/notification in yellow: This information indicator illuminates and a text appears on the instrument display. It can also illuminate in conjunction with other symbols.



Direction indicators: The appropriate lights flash when the direction indicator switch is activated. The turn indicators on both sides flash when the hazard warning light switch is turned on.



Low beam indicator: When the low beam is turned on, this indicator lights up.



Low beam indicator: When the low beam is turned on, this indicator turns on.



Rear fog light indicator: This indicator is illuminated when the rear fog lights are turned on.



Position light indicator: This indicator is illuminated when the position lights are turned on.



Lane assist system activation indicator: this indicator lights up when the lane assist system is activated.



Automatic parking system indicator: This indicator lights up when the automatic parking system is activated.



Intelligent start & stop system status indicator light (if equipped): This indicator light indicates that the conditions for activating the intelligent start & stop system are not met, such as the door is not closed, the seat belt is not fastened, etc.



Intelligent start & stop system status indicator (if equipped): This indicator lights up to indicate that the intelligent start & stop system is in the ready state.



Intelligent start & stop system status indicator (if equipped): This indicator lights up to indicate that the intelligent start & stop system is active.



Blind Side Detection system indicator: When the Blind Side Detection system works, this indicator lights up.



Electronic Stability Program OFF indicator: This indicator is illuminated when the electronic stability program is deactivated.



Low fuel level indicator: When the fuel level is low, this indicator lights up.

Warning symbols

Warning symbol indication: If the warning indicator remains illuminated, it indicates that certain important functions have been deactivated or there is a serious failure of the vehicle, which may pose a safety risk. Make sure the fault is corrected before driving. If you are not clear about the fault, it is recommeded to contact a Lynk & Co Center for inspection.

Warning and malfunction messages appear in the instrument display. Certain messages are accompanied by an audible signal and/or an illuminated warning indicator.

Caution!

- During normal driving, if the fault light lights up, immediately park the vehicle in a safe place and contact Lynk & Co Center as soon as possible. It may be dangerous to continue driving the vehicle.

Note!

- After the vehicle is started, the vehicle will conduct self-inspection, and some warning light icons will light up and go out after a while.



Red warning symbol: When the red warning symbol is illuminated, it indicates that some important functions have been disabled, or the vehicle has a serious failure. The red warning symbol can also illuminate in conjunction with other indicators.



High coolant temperature warning lamp: When the engine is overheated, this warning lamp lights up.



Engine emission fault warning lamp: When there is an engine emission-related fault, this warning lamp lights up.



Engine failure warning lamp: this warning lamp lights up when the engine system fails.





Transmission fault warning lamp: When the transmission performance decreases, the yellow fault lamp lights up; When the transmission fails, the red warning lamp lights up.



Low oil pressure warning lamp: When the engine oil pressure is low, this warning lamp lights up.



Electronic Stability Program status warning lamp: This warning light is normally on when there is a fault in the Electronic Stability Program. This warning light flashes when the Electronic Stability Program is working.



Anti-lock Braking System fault warning indicator: If the warning indicator is illuminated after the vehicle is stared or during driving, it means that there may be a fault in the anti-lock braking system.





Steering system fault warning lamp: The yellow warning light lights up, and the performance of the steering assist system weakens; The red warning light lights up, and the power of the steering assist system is lost.



High beam fault warning lamp: When the high beam fails, the warning lamp lights up.



High beam fault warning lamp: When the low beam fails, the warning lamp lights up.



Position lamp fault warning lamp: When the position lamp fails, the warning lamp lights up.



Brake lamp fault warning lamp: When the brake lamp fails, the warning lamp lights up.

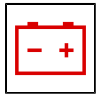


Tire pressure monitoring system fault warning lamp: When the tire pressure of one or more tires is too low, the warning light is always on. When the tire pressure monitoring system fails, the warning light flashes and then turns on.





Brake system fault warning lamp: When the brake fluid level is low, the brake fluid level sensor fails, and the electronic brake force distribution function fails, the red warning lamp lights up; When the braking system fails, the yellow warning lamp lights up.



12 V Battery charging fault warning lamp: When the charging system fails, the warning lamp lights up.



Lane Assist System fault warning lamp: When the lane assist system fails, the warning lamp lights up.



Forward collision mitigation system fault warning lamp: The warning lamp lights up when the forward collision mitigation system fails.



Electric parking brake system warning light: The warning light flashes when the electric parking brake is in working condition or in fault; After the electric parking brake is activated, this warning lamp lights up.



Safety belt without warning light: When the system detects that the seat belts of drivers and passengers are not fastened, this warning lamp lights up. If the indicator Lights up continuously after the seat belt is fastened, it indicates that the seat belt system is faulty.



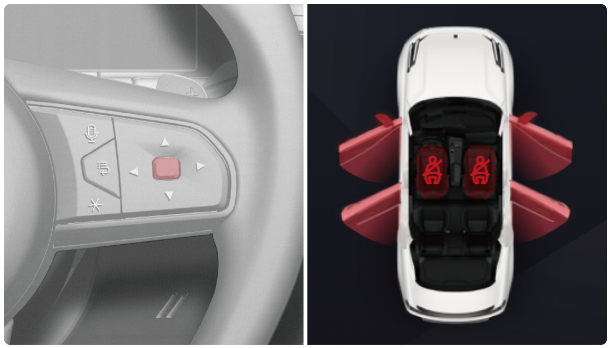
Airbag failure warning lamp: When there is a fault in the airbag system or pretensioner system, this warning lamp lights up.

Blind Side Detection fault warning lamp: When the Blind Side Detection system fails, the warning light is always on. The warning light flashes when the calibration of the Blind Side Detection system is not completed.

Viewing IC information

Engine hood/door/tailgate/seatbelt reminder interface

When the engine hood/door/tailgate is not closed or the seatbelt is not fastened, the instrument display will highlight the symbol for engine hood/door/tailgate not closed or the seatbelt reminder in red.



When the vehicle speed is less than 10 km/h, press the Confirm button on the right side of the steering wheel. The engine hood/door/tailgate/seatbelt reminder interface can be hidden .

Check the trip information through IC



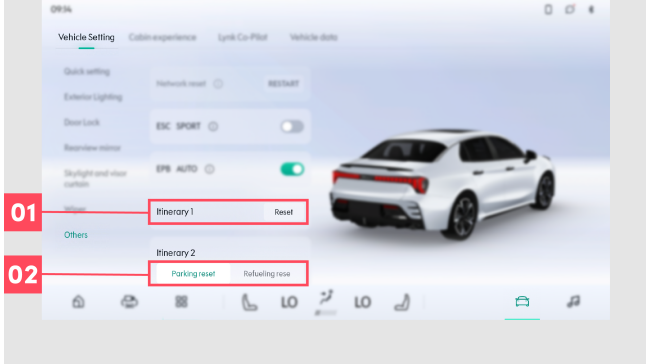
- Press the RESET button briefly to switch among the cumulative mileage, current mileage, status, tire pressure, etc. cyclically.
- When the cumulative mileage or the current mileage is shown, press and hold the RESET button to reset the current trip information.

Note!

- Press the left/right button on the right side of the steering wheel to switch to the setting item, and press the up/down button to view the trip information.

Reset the trip information through the central display

Click **-Vehicle Settings -Others** in the central display to enter the other settings interface.



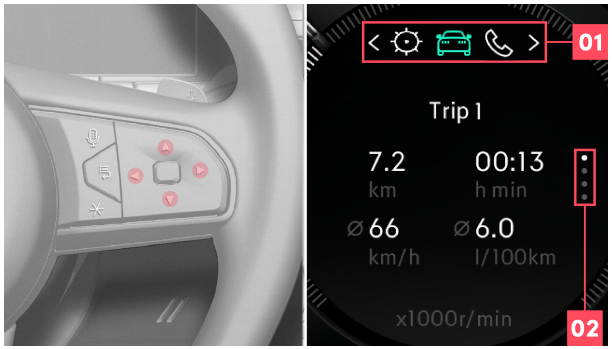
01 Click the **reset** button to reset the mileage, driving time, average fuel consumption and average vehicle speed.

02 Click to set this trip to be reset when parking or reset when refueling.

IC setting menu

1 Press on the steering wheel to open the IC setting menu.

2 Press the left/right button on the right side of the steering wheel to switch among the first-level menu settings of the IC; Press the up/down key on the right side of the steering wheel to switch among the secondary menu settings of the IC.



01 First-level menu settings of IC (trip information, multimedia, phone, fault information).

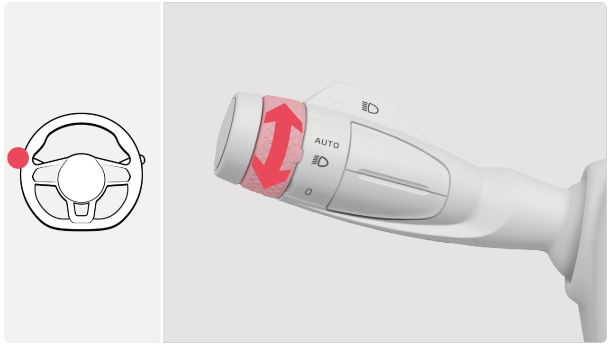
02 Secondary menu settings of IC (the secondary menu settings are different under different first-level menu setting item).

- Trip information: You can view information such as vehicle status, tire pressure status and oil status.
- Multimedia: You can play music, etc.
- Phone: You can make phone calls with the call history and so on.
- Fault information: displays the vehicle fault information.

Note!

- When the IC displays the door/seatbelt reminder interface, the IC setting menu can only be opened by pressing the OK button on the right side of the steering wheel and then pressing on the steering wheel.

Turning on/off the high and low beams



Rotate the thumbwheel or push the lever to set the exterior lighting type.

Activating low beam

When the thumbwheel is rotated to this position, the low beam, the front and rear position lights and the rear registration plate light are activated.

Turning on high beam

With the thumbwheel rotated to position, pushing the lever forward activates the high beam. With the thumbwheel rotated to AUTOposition, pushing the lever forward activates the high beam when the ambient light is low.

Turning off lights

0

When the thumbwheel is rotated to this position, the lights are turned off.

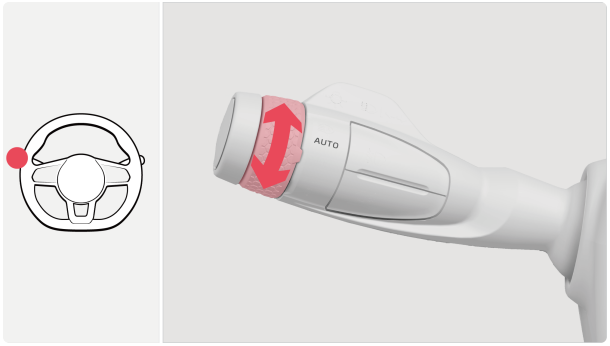
Note!

With the thumbwheel rotated to 0 position, start the vehicle, and the rear position lights and daytime running lights will be turned on. When vehicle is switched off, the rear position lights and daytime running lights are turned off.

Automatic adjustment of headlight leveling

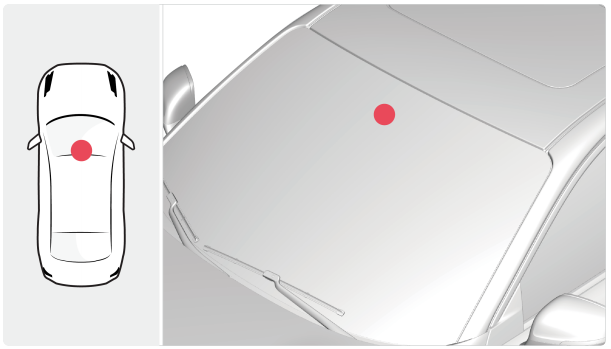
The height of the headlight beam adjusts automatically to the loads in the vehicle and movement of the suspension.

Activate/deactivate AUTO Headlights



AUTO When the thumbwheel is rotated to this position, the front headlamps can be activated/deactivated automatically.

The auto activating/deactivating of front headlamps is realized by monitoring the light intensity of the external environment via the rain light sensor. With this function activated, low beam is turned on automatically when the light is low, and turned off automatically when there is sufficient light.

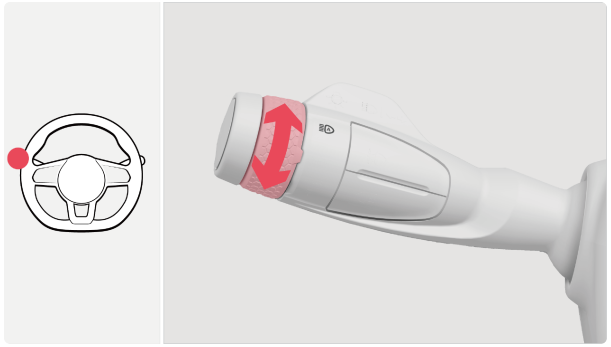


The rain light sensor is located on the upper part of the front windshield

Caution!

Do not block the rain light sensor, otherwise the auto activating/deactivating of front headlamps and automatic wiper function may not work properly.

Intelligent high beam control (IHBC) system (if equipped)



When driving in the dark at a speed above 40 km/h, turn the scroll wheel to this position to enable the IHBC system.

IHBC automatically switches the vehicle from high beam to low beam or vice versa according to whether the headlamps of oncoming vehicles or the tail lamps of vehicles travelling ahead in the same direction are turned on or not, so as to avoid dangers caused by dazzling the driver of oncoming vehicles or the vehicles running ahead and therefore improve driving safety and comfort at night.

⚠ Warning!

- When driving in foggy or rainy days where the surroundings will be more murkier, the IHBC may not be able to work normally.
- As an auxiliary system, the IHBC cannot handle all conditions. Thus, the driver shall manually switch from high beam to low beam or vice versa, depending on traffic or weather conditions.

Limitations of IHBC system

Manual switching between high beam and low beam shall be performed in the following conditions:

- The use of windscreens from second-hand market or non-original Lynk & Co windscreens can adversely affect the IHBC system.
- Driving in foggy or rainy days.
- Driving in snowy weather or on muddy roads.
- Driving in bright moonlight.
- Driving in freezing rain.
- Driving at night on a dimly lit street.
- The front fog lamp of oncoming vehicles is illuminated.
- There are pedestrians on the driving road or adjacent roads.
- There are reflective objects such as signs near the road.
- Lights from oncoming vehicles are blocked by fences, bushes, etc.
- There are vehicles running on other roads.
- Driving on hilltops or potholes on the road.
- Driving on sharp turns.

In case that IHBC-related fault messages appear on the instrument display, please contact Lynk & Co Centre for inspection.

Adaptive bending lights System (if equipped)

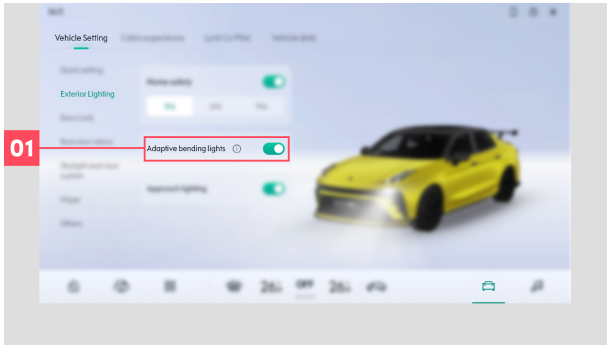


The adaptive bending lights system attempts to adjust the illumination angle of low beam intelligently according to the vehicle speed and steering wheel angle, thereby providing optimum vision when the vehicle steers.

This function can be enabled only in the following conditions:

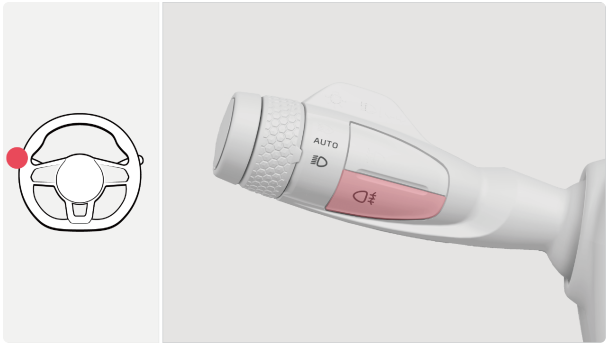
- Driving at dusk or at night.
- Driving above 10 km/h.
- Low beam is turned on.

Click **-Vehicle Settings -Exterior Lighting** in centre stack display to enter the exterior lighting setting interface.



01 Click to enable/disable adaptive bending lights function.

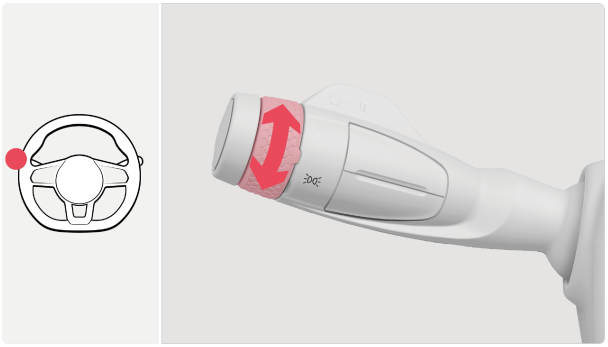
Turning on/off rear fog lights



The rear fog lights can be turned on when the thumbwheel for lights is at , Press the on/off button to activate the rear fog lights.

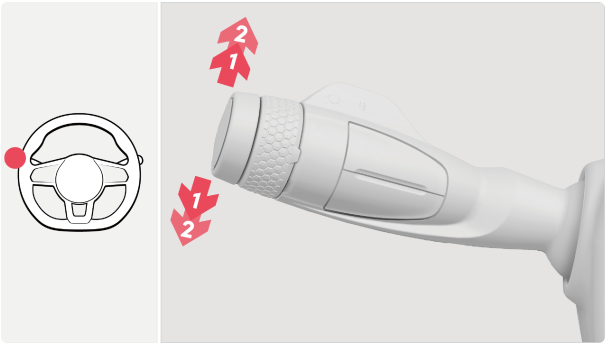
The rear fog lights can be turned on when the thumbwheel for lights is at AUTO and the ambient light is dim , Press the on/off button to activate the rear fog lights.

Turning on/off position lights



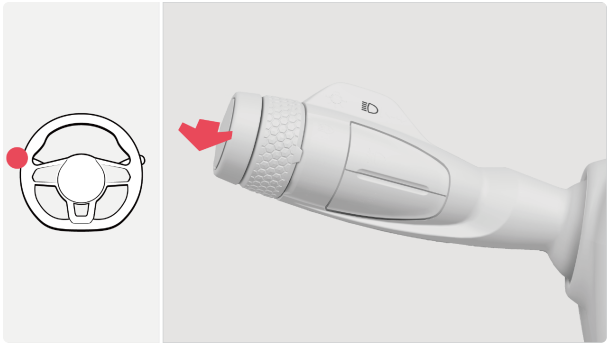
Position lights are activated when the thumbwheel is rotated to this position. Meanwhile, rear license plate is illuminated.

Turn on/off turn signal



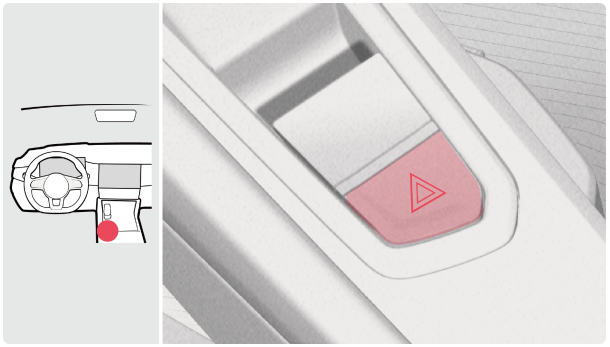
1. Move the lever up/down gently, and the corresponding turn signal flashes for three times.
2. Move the stalk up/down as far as possible to start the corresponding turn signal continuous flashing.

Use passing lights.



When overtaking, you can pull the lever towards your body and then release it. At this time, the high beam flashes once to remind the vehicle ahead.

Use hazard warning lights



Hazard warning lights button

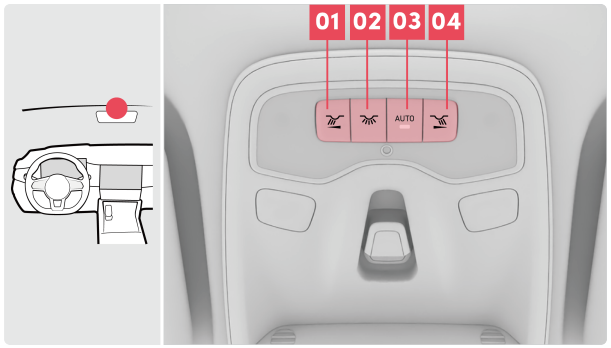
When the vehicle is involved in a traffic accident or other emergency, press the hazard warning lights button to activate the hazard warning lights.

ⓘ Note!

The hazard warning lights will also be turned on automatically in the event of a collision.

Use reading lamp

Light switches in overhead console



01 **Left front reading lamp switch:** Press and release the left front reading lamp switch to turn on/off the reading lamp; Press and hold to adjust the brightness.

02 **Interior lighting switch:** turn on/off all reading lamps.

03 **AUTO switch:** activate/deactivate the automatic interior lighting.

04 **Right front reading lamp switch:** Press and release the left front reading lamp switch to turn on/off the reading lamp; Press and hold to adjust the brightness.

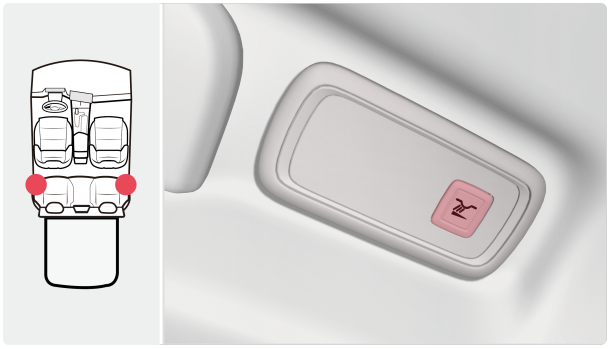
Interior lights automatic functions

Press and release the AUTO button to activate/deactivate the automatic ON/OFF of all interior lights. The indicator on the button illuminates when the function is activated.

After the automatic interior lighting is activated, the reading lamps will be turned on when the doors are opened, and will be turned off after all doors are closed for a period of time.

Rear reading lamp

The rear reading lamps are located on both sides of the roof above the rear seats.



Rear reading lamp

Press and release the reading lamp switch to turn on/off the reading lamp; Press and hold to adjust the brightness.

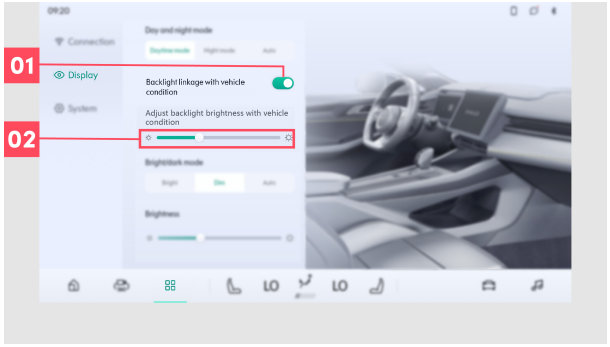
Front courtesy door lightning (if equipped)



The side step courtesy door lightning is turned on in dark conditions when the door is opened, and turned off automatically when the door is closed.

Adjust backlight brightness

Tap ⊞-**Settings-Display** in the central display screen to enter the display setting interface.



01 Tap to activate/deactivate the vehicle backlight linkage.

02 Brightness level scroll bar.

In daytime, when the vehicle backlight linkage is activated, dragging the brightness level scroll bar can adjust the brightness of the central display screen and the switch backlight simultaneously.

At night, when the vehicle backlight linkage is activated, dragging the brightness level scroll bar can adjust the brightness of the instrument display, the central display and the switch backlight simultaneously.

ⓘ Note!

When the ambient light is strong, you may not see the switch backlight.

Set the ambient lights inside the car (if equipped)

Ambient lamps are used to ensure proper brightness in the vehicle so that the interior is not going to be too dark during driving. In addition, those lamps create a pleasant atmosphere during driving.

Set the ambient lights inside the car

Click**-Onboard Experience-Ambient Lights**，in the central display to enter the ambient lights interface.

The following functions can be set on the ambient light interface:

- **Ambient light**: Click it to turn on/off the ambient light;
- **Daily mode**: Click it to turn on/off the ambient light mode;
- **Mode setting**: With the ambient light mode ON, the following modes can be set:
  - Drive mode linkage: In this mode, ambient light displays the dynamic effects varying with the driving mode.
  - Music show (if equipped): In this mode, ambient light varies with the rhythm of playing music.
  - Custom: In this mode, ambient light color, position and effect can be defined by yourself.
- **Effect**: Ambient light effect is set as single color / breathing.
- **Position**: The effect position of ambient light can be set (whole vehicle/front row/rear row).
- **Color**: Drag the control bar to change the ambient light color.
- **Brightness**: Drag the control bar to adjust the brightness of the ambient light.

Set scene linkage

Click**-Onboard Experience- Ambient Lights**，in the central display to set the scene linkage.

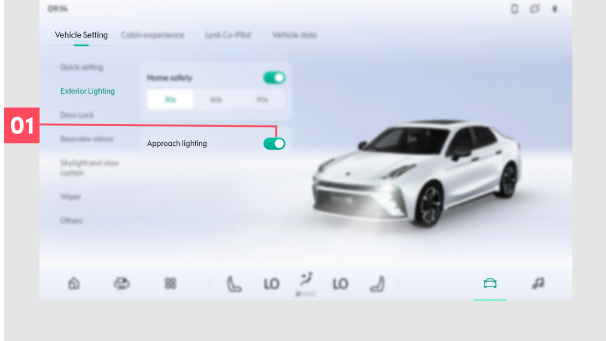
The following functions can be set on the scenario linkage:

- **Goodbye**: In this mode, the vehicle shutdown can enable ambient light to display the dynamic goodbye effect.
- **Call reminder**：With the call reminder activated and the vehicle connected with the phone via Bluetooth, the front ambient lights will be on with blue flashing effect when there is an incoming call.
- **Welcome**: In this mode, the vehicle unlocking and door opening can enable ambient light to display the dynamic welcome effect.
- **Mile reminder**：With the ambient lights for low fuel reminder activated, if the driving range of the vehicle is below a certain level, the ambient lights will be on with orange breathing effect.
- **Reversing radar linkage**：With the ambient lights linked with radar activated, the ambient lights will be on with red flashing effect when the vehicle is reversing.

Using approach lights

With the approach light activated, if you approach the vehicle with the remote control key carried when the ambient light is low, the low beam and the front and rear position lights will be turned on for 30 seconds to provide illumination for you to approach the vehicle.

Click**-Vehicle Setting-Exterior Lighting** in the central display to enter the approach lights setting interface.

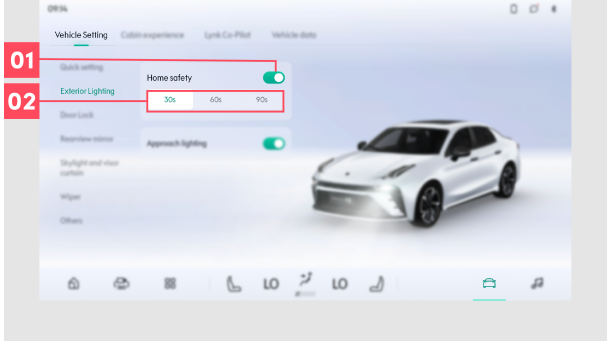


01 Click to turn on/off the approach lights.

Activating home safety light

With the home safety function activated, if the ambient light is weak, the low beam and the front and rear position lamps can be kept on for a period of time after the vehicle is switched off, to illuminate the road for you to go home.

Click -**Vehicle Settings -Exterior Lighting** in the central display to set the home safety function.



01 Click to activate/deactivate home safety function.

02 Click to set the lighting duration of the home safety light.

Welcome & goodbye lights (if equipped)

When the vehicle is unlocked or locked, some of the exterior lights will turn on or off in a certain order.

Travel safely

Safety systems

The safety system consists of several safety devices which work together to help protect you and your passengers in the event of an accident. Depending on the specific situation, different safety devices are activated.

- Seatbelts
- Airbag

If one or more airbags or seatbelts are triggered, the safety mode will be triggered, and the doors will be automatically unlocked, which is helpful for passengers to escape and rescue workers.

⚠ Warning!

- Never attempt to restart the vehicle if you smell the odor of fuel, or see any signs of gasoline leakage.
- The safety system cannot prevent all possible injuries in a traffic accident. You should always drive your vehicle with care.
- After the safety mode is triggered, please leave the vehicle immediately to reach a safe area, and then call the police or ask for help.
- Never attempt to repair the vehicle yourself or to reset the electrical installations after the safety mode has been triggered..
- The vehicle should be inspected after any collision by a Lynk & Co Center.

ⓘ Note!

- Do not drive or drag the vehicle after the safety mode is triggered. It must be transported on a flatbed tow truck to a Lynk & Co Center for inspection/repairs.

Seatbelt

Seatbelt function

In case of accident, properly wearing seatbelts can reduce personal injury and protect the head and chest of passengers from injury.

⚠ Warning!

- Before each trip, each passenger must fasten the seatbelt in the correct way (p. 74) .
- Each seatbelt is only allowed to be used by one person. Do not share a seatbelt with more than one person (including children).
- Do not modify, remove seatbelts or install equipment that may change the direction or tension of the seatbelts.
- The seatbelt system should be inspected by a Lynk & Co Center after any collision.

Seatbelt reminder

The seatbelt reminders are intended to alert the occupants that their seatbelts should be fastened before driving. When the vehicle is started and the driver or passengers are not wearing their seat belts, the seatbelt reminder icon will be illuminated on the instrument display.

If the driver and/or passengers are not wearing their seat belts during vehicle running, a audible warning will be issued by the seatbelt reminder while the vehicle is running at a specific speed or for a specific mileage. After a period of time, the warning sound will disappear automatically, and the seatbelt reminder icon will continue to be illuminated until the driver and passengers fasten their seatbelts.

When the vehicle is running at a specific speed or for a specific mileage, the seatbelt reminder icon will be illuminated and a warning sound will be given as the driver and/or passengers release the fastened seatbelts. After a period of time, the warning sound will disappear automatically, and the seatbelt reminder icon will continue to be illuminated until the driver and passengers fasten their seatbelts.

⚠ Warning!

- If the seatbelt reminder warning icon is still illuminated when the driver and passengers have fastened their seatbelts, it is recommended to stop the vehicle in a safe place and contact Lynk & Co Center.

ⓘ Note!

- Do not put heavy objects on the passenger seat, the system may mistake them as the occupants in the car for not wearing a seatbelt.
- There is no seatbelt reminder for the rear seat. Please remind the occupants to wear seatbelts correctly in time.

Seatbelts inspection

The seatbelt is a safety critical part. Check the seatbelt according to the following steps each time before driving. If there is an abnormal situation, you should contact a Lynk & Co Center.

- 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 until it clicks, and pull the lock tongue in the opposite direction to check the fastening of the seatbelt buckle.
- Pull the seatbelt quickly to check the automatic retraction/ tension of the seatbelt.

Cleaning of seatbelt

Please clean the seatbelt with special cleaner and sponge. Allow the seatbelts to dry completely in the shade before using them.

⚠ Warning!

- Never use bleach, dye or chemical solvents to clean the seatbelts. These materials may severely weaken the seatbelt webbing.

Retractor with pretensioner

When some types of collisions occur (depending on the angle and severity of the collision), the retractors can tighten the seat belts to help restrain the occupants.

⚠ Warning!

- After a collision, the retractor becomes hot and could burn you.
- The smoke and dust formed when the retractor deploys could cause skin or eye irritation in the event of prolonged exposure. If dust (smoke) infects the eyes and skin abrasions, rinse them immediately. If you still feel unwell after rinsing, please seek medical attention immediately.

ⓘ Note!

- When the retractor assembly with pretensioner deploys, a small amount of dust (smoke) will be released and a loud noise may be heard. This is normal and does not indicate a fire.

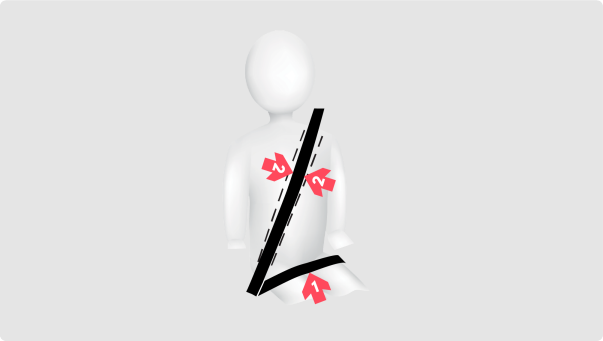
Use seatbelt

Fastening a seatbelt

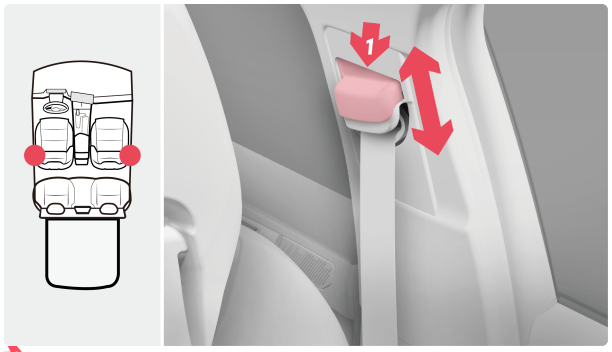
1 Adjust the seat to a suitable position.

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

3 1 The waist seatbelt should across the hip as low as possible.
2 Make sure the shoulder seatbelt is over the entire shoulder and across the chest.



4 Adjust the height of front seatbelts to an appropriate position.

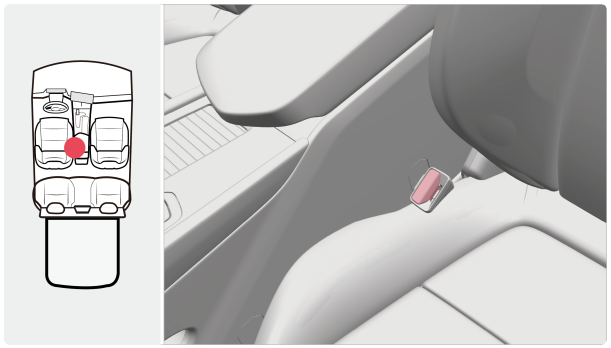


1 Hold the adjusting mechanism and adjust the seatbelt height up and down to an appropriate position.

⚠ Warning!

- Do not lean the backrest too far back.
- Please check whether there is any foreign matter (such as food residue, etc.) in the lock socket before fastening the seat belt, and take it out in time if there is any foreign matter.
- Insert the seatbelt tongue into its intended buckle only to ensure normal working of the seatbelt.
- Remove all slack from the belt and make sure that it fits firmly to the body without any twists when riding.
- Never put the belt behind your back, under your arm or across your neck. The belt shall be away from your face and neck, but not falling off your shoulder.
- If the seatbelts does not work properly, it is recommended to contact a Lynk & Co Center for assistance.

Releasing a seatbelt



Seatbelt buckle release button

Press the release button on the seatbelt buckle and then let the seatbelt retract.

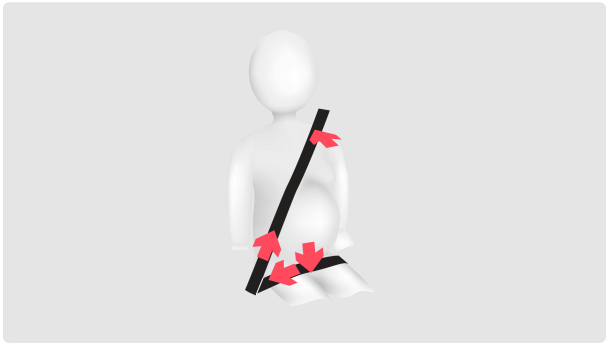
If the seatbelt does not retract fully, guide it back by hand so that it does not hang loose.

⚠ Warning!

- When releasing the seatbelt it is advisable to hold the belt before pressing the release button. This will prevent the belt from retracting too quickly.

Safety during pregnancy

It is very important for pregnant women to properly fasten their Seatbelts when riding in a car.



A pregnant woman should always consult a doctor before operating a vehicle. In order to reduce the risk of injury to you and your fetus, on the premise that you can control the vehicle normally, you should adjust the seat position to keep your abdomen away from the steering wheel.

For pregnant women, the shoulder seatbelt should go around the top of the shoulder, then across the middle of the chest to the side of the abdomen. The lumbar seatbelt should lay flat over the thighs and as low as possible under the abdomen.

⚠ Warning!

- Please put the waist belt below the bulging abdomen.

Airbag

The airbags is a passive auxiliary protection device, usually used in cooperation with the seatbelts to provide additional protection for the heads and chests of passengers.

The airbag system will operate only when the vehicle is started. Seatbelts and airbags work together. If the seatbelt is not used or is used incorrectly, the protection provided by the airbags in the event of a collision will be reduced or rendered ineffective.

The airbag control module monitors the operation of each device. When the airbag control module detects a collision event, it controls airbag deployment or the seatbelt pretensioning. If the airbag is deployed during a collision, the airbag inflates rapidly and contracts by deflating for a short time after being crushed.

Airbag precautions

Please always follow these precautions when using your vehicle.

⚠ Warning!

- Do not install or place any accessories (cup holders, box holders or stickers, etc.) in the position where the airbag is fitted.
- It is strictly forbidden to alter, disassemble and install airbags and related components without authorization.
- All occupants must wear seatbelts correctly and maintain correct sitting posture. Adults shall use seatbelts and children who are too young shall use suitable child safety seats.
- Do not use any electrical test equipment or devices in the vicinity of airbag components or electrical parts.
- The airbag devices can only provide one-off accident protection. If the airbag has been deployed, the airbag components must be replaced.
- Do not drive with deployed airbags. It is recommended to contact a Lynk & Co Center.
- Do not touch the airbag assembly and the interior of the vehicle around the airbag storage areas (steering wheel, instrument panel and/or both sides of the roof rails) after the airbag has been deployed.
- The dust (smoke) formed when the airbag detonates could cause skin and eye irritation in the event of prolonged exposure. Wash the eyes and any skin abrasions immediately with plenty of water if affected by the fumes and dusts. If you still feel unwell after washing, seek medical attention immediately.

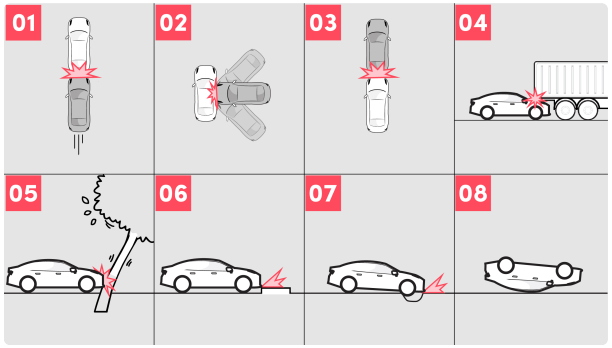
Airbags deployment conditions

The airbags are designed to deploy in the event of certain collisions, impacts, or decelerations as a result of a collision, depending on the crash severity, angle, speed and object impacted.

Device	Triggered
Front airbags	A frontal collision has occurred and the condition to deploy the airbag device has reached.
Side airbags	A side or offset collision occurs, and the airbag device reaches the triggering condition.
Head safety air curtains	A side or offset collision occurs, and the airbag device reaches the triggering condition.

Situations when airbags may not deploy

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



Examples on situations when airbags may not deploy. The white vehicle is illustrated as yours

01 When being rear-ended by a rear vehicle.

02 When the vehicle has a side collision.

03 When a vehicle collides with a fixed object (such as the front vehicle or the wall) or a flexible object (such as a snowdrift or a bush) at a low speed.

04 When a vehicle collides with a container truck or drills into the lower part of a cart.

05 When a vehicle hits an easily deformable object such as a tree.

06 When colliding with low objects such as vehicle steps.

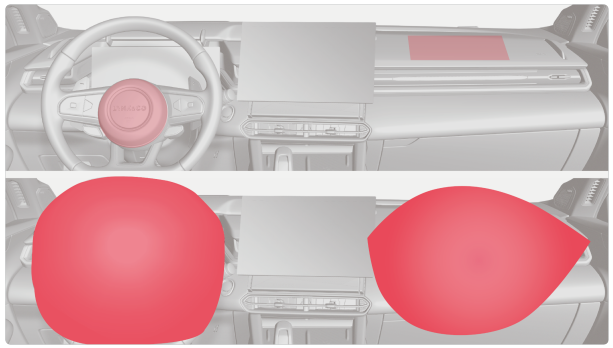
07 When the vehicle suddenly falls into a deep pit or ditch.

08 When the vehicle rolls over.

Note!

- The airbags may not be deployed if the collision point is a specific location (such as a tree or a pole) and the impact force is not enough.
- The degree of damage to the body structure does not necessarily determine whether the airbag is deployed or not.

Front airbags

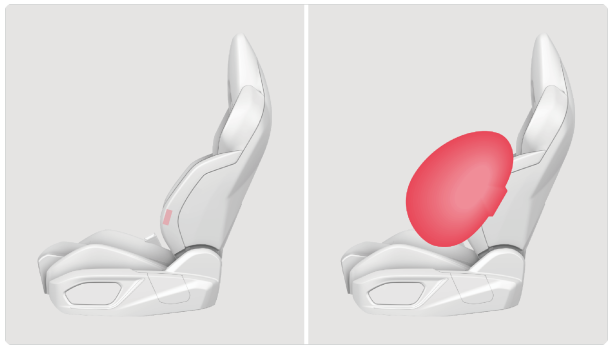


Front double airbags position and deployment

The driver's airbag is installed in the center of the steering wheel, and the steering wheel is marked with the word "AIRBAG". The passenger side airbag is mounted above the glove box, and the dashboard is marked AIRBAG.

If the front airbag is deployed, the deployed airbag can reduce the damage to the occupant's head and chest.

Front side airbags



Front side airbag position and deployment

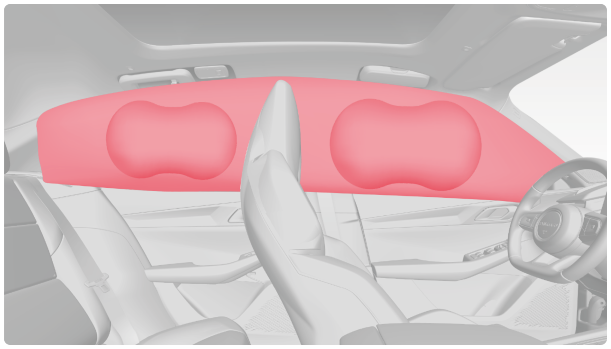
The front side airbag is installed on the outside of the front seat, which is marked AIRBAG.

When a vehicle is hit by a side or offset collision, the front side airbag deploys between the occupant and the door trim to protect the occupant's chest, shoulders and hips, and minimize injuries.

Warning!

- Do not place anything in the area between the outside of the seat and the door trim.
- Do not use the seat covers on the front seat backs.

Head safety air curtains



Head safety air curtains deployment

The head safety air curtains protect the occupants with airbags fitted in the roof lining along both sides of the roof. The panels are marked with the word AIRBAG.

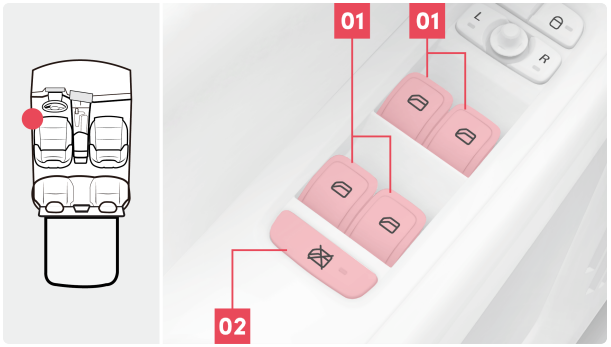
In the event of a side or offset collision, the head safety air curtains are deployed to protect you and other passengers from hitting the heads against hard objects inside the vehicle.

⚠ Warning!

- Never hang or attach heavy items onto the handles in the roof. The clothes hooks are only designed for light coats and jackets (not for solid objects such as umbrellas).
- Do not put too many items on the trunk and rear seats.
- Do not screw or install anything onto the vehicle's roof lining, door pillars or side panels.

Open/close windows

You can operate all the windows in the vehicle from the control panel in the driver's door. The passengers can operate their windows by using the controls in their respective doors.



Window control button

01 Power window buttons

02 Rear window lock button (child protection)

Power window buttons



1 Manually raise/lower (gently pull up/press down to the 1st stop position).
2 Automatic raising/lowering (pulling up/pressing down fully).

Rear window lock button



To prevent children from accidentally opening the rear window when riding in the rear row, you can activate the rear window lock through the driver side window control button.

Press the button, the rear window lock is enabled, and the indicator on the button turns on, indicating that the rear window has been deactivated.

Caution!

- Do not use perfume, alcohol or car wash solution to clean the switch, or allow such solvent to splash on the switch, so as to prevent the switch from being damaged by chemical reagent and causing functional failure.

Vehicle anti-pinch

The anti-pinch function is activated when the window is closed by automatic operation. If the window is obstructed while it is closing, it will be stop closing and reopen.

⚠ Warning!

- It is strictly forbidden to leave children alone in the car, as children may inadvertently operate the window control buttons.
- Make sure that all passengers have their body parts (e.g. hands) inside the vehicle before closing the windows.
- When the window is raised/lowered manually, the anti-pinch function will not be enabled.

ⓘ Note!

- You can stop the automatic up/down if the control is pulled/ pushed into any position during the automatic up/down.

Window Initialization

The auto up/down function of the window will not operate properly if the battery has been temporarily disconnected or the vehicle software gets upgraded. If this occurs, initialize the windows via the driver's door control panel as follows:

1 Switch on the ignition switch.

2 Carefully close a window completely and release the control.

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

! Caution!

- Initialization must be carried out to ensure the anti-pinch function works properly and must be done for each window using the window controls on each door.

If the window can't lift automatically after initialization, please try to manually open and close the window once, and initialize the window. If the window still can't lift automatically after initialization, please contact Lynk & Co Center.

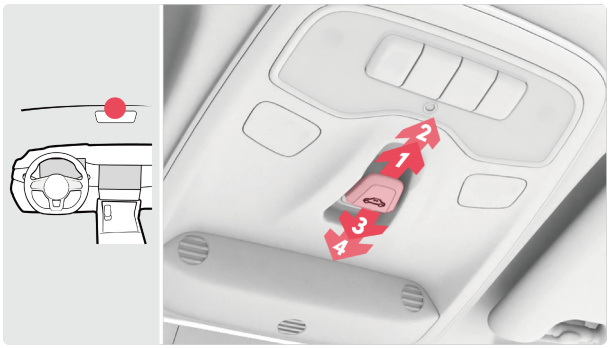
Open/close the panorama sunroof

The panorama sunroof consists of two parts. You can tilt/slide the front half by using the control buttons on the overhead control panel. The rear part is a fixed part.

The panorama sunroof is equipped with a sun blind located under the roof glass to provide protection in the strong sunlight conditions.

Turn the ignition switch to position I or above to operate panorama sunroof and sun blind

Opening/closing the panorama sunroof

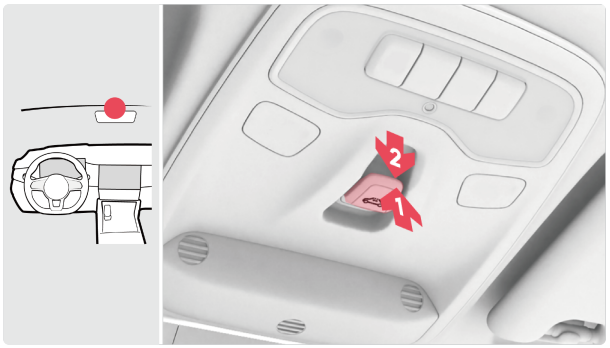


1. Slide open manually (press slightly to 1st stop position)
2. Slide open automatically (press as far as possible).
3. Slide closed manually (press slightly to 1st stop position)
4. Slide closed automatically (press as far as possible)

If the panorama sunroof and the sun blind are completely closed, press the control button gently to open the sun blind first, and only after pressing the control button again can the panorama sunroof be opened.

If the panorama sunroof and the sun blind are completely closed, pressing the control button fully twice in a short time will open the sun blind and the panorama sunroof at the same time.

Tilting up the panorama sunroof



1. Tilt up the panorama sunroof by pressing the rear edge of the control upward.
2. Tilt down by pulling the rear edge of the control downward/ forward

If the panorama sunroof and the sun blind are completely closed, press the rear edge of the control button upwards to tilt up the rear edge of the panorama sunroof glass to a certain position, and the sun blind will also be opened to a certain position.

If the panorama sunroof is open, by pressing the rear edge of the control button upwards, the panorama sunroof will be directly adjusted from the open position to the tilted position. The tilting movement stops if the control button is operated again.

Set the skylight and the visor curtain on the central display

Click **-Vehicle Settings - Skylight and the visor curtain** in the central display to enter the skylight and the visor curtain setting interface.



01 Click to close the skylight or the visor curtain.

02 Slide the control bar to open/close the skylight or the visor curtain.

03 Click to open the skylight or the visor curtain.

04 Click to set "window, skylight, visor will close if locked".

After the automatic window closing function is activated, all windows and the skylight can be closed while the car is locked.

Close the sunroof with the remote control key.

By clicking **-Vehicle Settings -Sunroof and Sun Blind** on the central display to activate the function of automatic window closing when locking, all windows and the panorama sunroof will be closed at the same time when the vehicle is locked by pressing and releasing the button on the remote control key.

By clicking **-Vehicle Settings -Sunroof and Sun Blind** on the central display to deactivate the function of automatic window closing when locking, all windows and the panorama sunroof will be closed by pressing and holding the button on the remote control key after the vehicle is locked.

Sunroof anti-pinch

If the panorama sunroof or the sun blind is suddenly blocked during automatic closing, they will stop and move slightly in the opposite direction and stop. When being closed from the tilt position, if the panorama sunroof is suddenly blocked, it returns to the tilt position.

⚠ Warning!

- The driver is responsible for the operation of other passengers (especially the wrong operation of children), and shall guide other passengers to operate the sunroof correctly.
- Children are forbidden to operate the panorama sunroof.
- It is strictly forbidden to leave children unattended in the vehicle. They may operate switches or controls accidentally.
- It is strictly forbidden to extend your head, hands and other body parts out of the sunroof.

Caution!

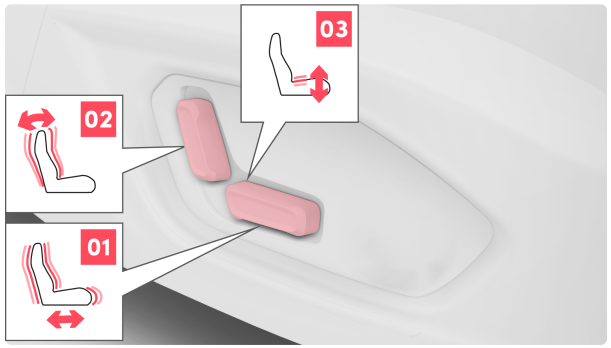
- Remove snow, ice or sand from the roof glass before opening.
- Do not place any heavy objects on top of the sunroof.
- Remove the sand, rocks, leaves and other foreign matters in the panorama sunroof sliding track in time to avoid jamming or failure to open and close normally during the panorama sunroof sliding process.
- Temporarily disconnecting the battery or upgrading the vehicle software may cause the automatic opening/closing of the sunroof and the anti-pinch function not to work properly, if this happens. Please contact a Lynk & Co Center.

Note!

- When the external environment temperature is low, the software protection mechanism will be active. The sunroof cannot be opened but can be closed.

Adjustment the passenger seat

Front passenger seat power 6 way

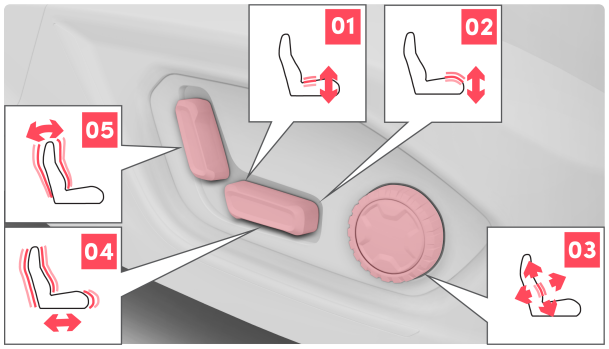


01 Adjust seat forward/backward by moving the control forward/rearward.

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

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

Front passenger seat power 12 way (if equipped)



01 Adjust seat height by moving the rear of the control up/down.

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

03 Adjust lumbar support by pressing the top/bottom/front/rear part of the control.

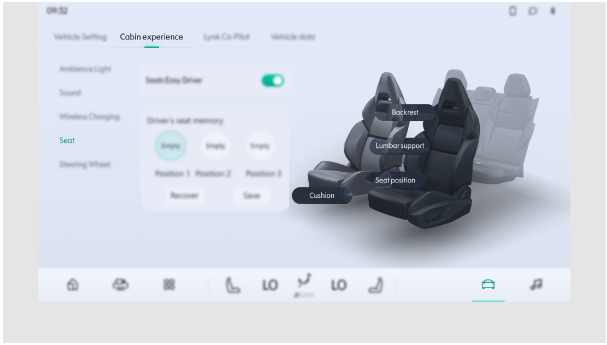
04 Adjust seat forward/backward by moving the control forward/rearward.

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

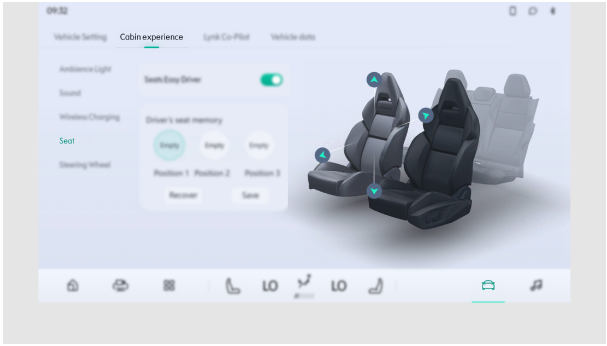
The center display adjusts the front passenger seat.

Click -**Cabin Experience -seat** to enter the seat setting interface.

1 Select the front passenger seat, and tap the seat function keys (backrest, seat position, etc.) that need to be adjusted.



2 Tap the indicating arrows such as ◁, ▷, to adjust the selected seat function.

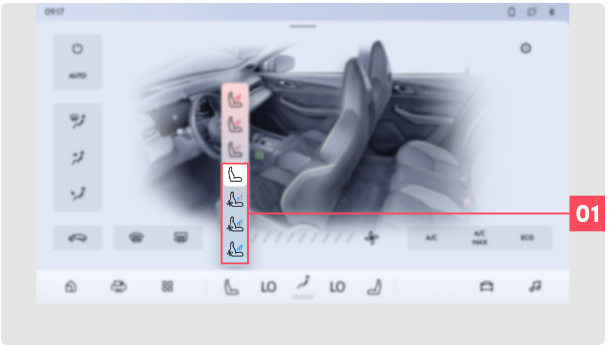


Front seats ventilation

Adjust by air conditioning auxiliary function menu.

You can set the ventilation intensity of the driver seat or deactivate the seat ventilation through the central display air conditioning function menu.

Tap the seat control icon on the central display to enter the driver seat ventilation control interface.

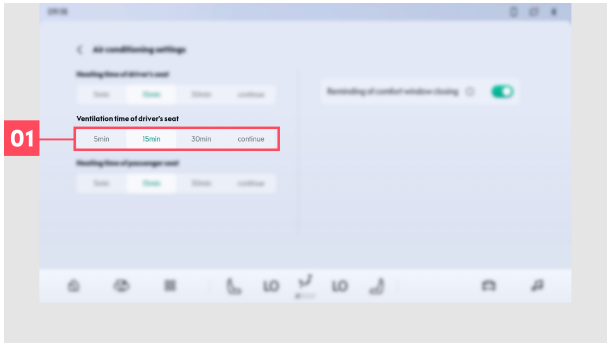


01 Set the driver seat ventilation intensity heating intensity and switch control.

The ventilation of the driver seat is adjusted in three levels, and it will cycle between "off-low-medium-high" after tapping the control switch.

Set the ventilation time of the front seat.

Call the A/C control interface in the central display, and then tap⚙.



01 Set the driver seat ventilation time (5 minutes, 15 minutes, 30 minutes and continue).

Head Restraints

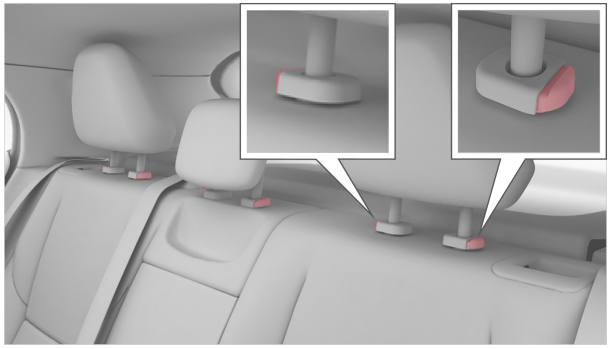
Front head restraints

Front head restraints supplement the other vehicle safety systems. They may provide additional protection against injury in certain collisions.



The front head restraints are integral headrests.

Rear head restraints



Rear head restraints button

The rear passengers can adjust the heights of the rear middle headrest and the side headrest according to their height, so as to make the passenger's head completely lean on the safety headrest and the headrest height is higher than the passenger's head as much as possible.

The rear seat head restraints are designed so they can be adjusted to different height positions.

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

2 Adjust the head restraint to the correct height.

3 With your hand off the button, push down on the head restraint to ensure that the head restraint is in the position where the locking knob engages the slot and the head restraint is locked in the adjusted position..

ⓘ Note!

The lowest position of the middle headrest in the rear row is not the use position, you can adjust to suitable position.

Remove the rear head restraints

1 Press and hold the rear head restraints button on both sides.

2 Lift out the head restraints.

⚠ Warning!

Do not transport passengers in the rear seat with the head restraint removed from an occupied seat. The absence of a correctly adjusted head restraint can increase the risk of a neck injury.

⚠ Warning!

Make sure the removed head restraints are stored securely. Otherwise, they can cause serious injury or death in the event of an accident or sudden braking.

Install rear head restraints

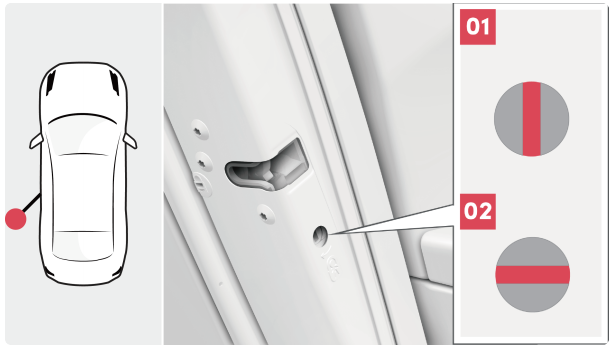
1 Align the head restraint stalks with the seat mounting holes.

2 Press and hold the lock button and push down on the head restraint.

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

Child locks

In order to prevent children from accidentally opening the rear door when riding in the rear, you can activate the rear child lock function.



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

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

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

The rear child locks can be activated separately.

Use the detachable mechanical key to turn the controller clockwise 90° (left rear door).

ⓘ Note!

For the child lock on the right rear door, turn the key counterclockwise 90° to activate it.

The child locks can be deactivated by turning the respective controls in the opposite direction.

Child seat fixing device

Child safety

Children should always be seated safely when traveling in the vehicle.

Infants and children must be restrained in a suitable child seat for their age and size.



Child seat warning sticker

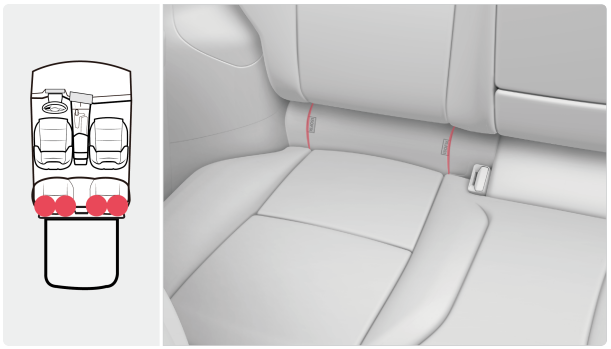
The rear-facing child restraint system shall not be used in the seat protected by the front airbag (activated state).

⚠ Warning!

- Children's safety during the trip needs to be the responsibility of the passengers.
- Never let a child stand or kneel on any seat and do not allow a child in the trunk area.
- Do not leave the child alone in the car without any care. Do not let the child carry keys.
- Before driving, please activate the child lock to prevent children from opening the door or accidentally operating the power window.
- Please put the child on the safety seat, and don't hold the child in your arms.
- It is forbidden to install the child safety seat on the front passenger seat.
- Passengers whose height is less than 140 cm are not allowed to sit in the front passenger seat.
- Be sure to install the child safety seat in the seat where ISOFIX is installed.

Installing an ISOFIX child seat

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



ISOFIX anchors

1 Open the cover of the fixing device.

2 Always follow the child seat manufacturer's installation instructions to install the child safety seat in the ISOFIX fixture .

3 Pull the child seat away and twist it from side to side to ensure that it is securely in place.

⚠ Warning!

- The ISOFIX lower anchors are only intended for use with child seats positioned in the outboard seating positions. These anchors are not certified for use with any child seat that is positioned in the center seating position.
- If the child seat is not properly secured, serious or even life-threatening injuries could occur to the child in the event of a collision or emergency braking.

Using top tether anchors

The vehicle is equipped with child seat top tether anchors in the rear side of the backrests.

Always follow the child seat manufacturer's installation instructions to secure the child seat.



Top tether anchors

1 On the rear side of the backrest, find the top strap fixing device located at the lower back of the rear seat.

2 Adjust the headrest upward, and thread the top strap through the headrest so that it is located between the two rods of the headrest.

3 Attach the tether strap hook to the anchor.

4 Tighten the top tether strap to remove any slack.

⚠ Warning!

- Never route a top tether strap over the top or side of the head restraint.
- Never mount more than one child seat to a single tether or a single lower anchor.
- Child seat anchors are designed to withstand only those loads imposed by a correctly fitted child seat. Under no circumstances are they to be used for adult Seatbelts or harnesses.

ⓘ Note!

- The top tethers are intended for use with front-facing child seats. Lynk & Co recommends that small children should sit in rear-facing child seats as much as possible.

Recommended child seats specification

Choose the appropriate child seat apparatus

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

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

Lynk & Co generally recommends that infants and children up to about 3-4 years should be placed in rear-facing child seats. Forward-facing child seats can be used for children who are not suitable for rear-facing child seats due to their sizes. Booster cushions are used to help position a seatbelt on a child who are too large to fit in a forward-facing child seat.

Recommended child seats

Mass Group	Seating positions		
	Front passenger seat	second row outboard seats	second row center seat
Group 0 up to 10 kg	X	U/L	X
Group 0+ up to 13 kg	X	U/L	X
Group I 9 to 18 kg	X	U/L	X
Group II 15 to 25 kg	X	UF/L	X
Group III 22 to 36 kg	X	UF/L	X

U: The seat is suitable for "universal" category restraints approved for use in this mass group.
UF: The seat is suitable for forward-facing "universal" category restraints approved for use in this mass group.

L: The seat is suitable for particular child restraint systems specified in the vehicle list of the child restraint system manufacturer. These restraints may be of the specific vehicle, restricted or semi-universal categories.
X: No child restraint system is permitted in this mass group.

Table of ISOFIX child seats

Mass Group	Size class	Fixture device	Seat positions		
			Front passen-ger	second row out-board seats	second row center seat
Group 0 up to 10 kg	E	ISO/R1	X	IL	X
Group 0 + up to 13 kg	E	ISO/R1	X	IL	X
	D	ISO/R2			
	C	ISO/R3			
Group I 9 to 18 kg	D	ISO/R2	X	IL	X
	C	ISO/R3			
	B	ISO/F2	X	IL, IUF	X
	B1	ISO/F2X			
	A	ISO/F3			
Group II 15 to 25 kg			X	X	X
Group III 22 to 36 kg			X	X	X

IL: Suitable for particular ISOFIX child restraint systems. These child restraint systems are those of the specific vehicle, restricted or semi-universal categories.
IUF: Suitable for ISOFIX forward child restraints systems of universal category approved for use in the mass group.
X: Not suitable for ISOFIX child restraint systems.

Vehicle-mounted 12 V power supply

The 12V power outlet supplies power to electrical accessories such as music players, cooler boxes and mobile telephones.



12 V power socket of front armrest box

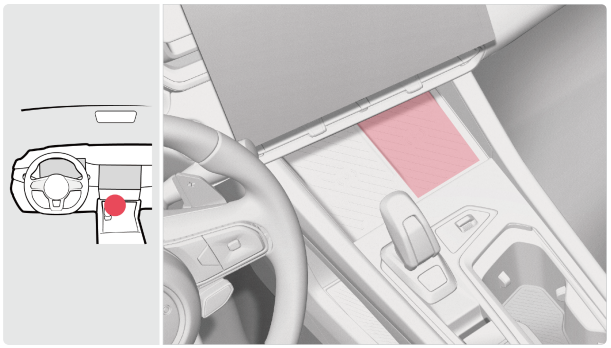
Warning!

- When not in use, be sure to close the cap. Do not allow water or any other liquids in contact with the power outlet.
- Connected devices can retain heat when charging. Please take care to ensure that hot equipment does not endanger individuals or cause damage to property.

Caution!

- Please don't use electrical accessories that exceed the rated value of 12 V/ 120 W or more.
- Do not connect devices with plugs that are too large or too heavy, as they may come loose during driving.
- Do not use devices that can cause interference with the vehicle's radio receiver or electrical system.

Intelligent device charging



Wireless charging pad (if equipped)

Click **-Cabin Experience- Wireless Charging** in the central display to enter the setting interface.



01 Click to activate/deactivate wireless charging.

Caution!

- Before using the wireless charging function of mobile phone, ensure that the credit card or other magnetic objects are kept away from the charging pad.
- Do not place coins, metal keys, metal rings or other items containing metal components in the wireless charging area together with your mobile phone.
- Do not put the unattended mobile phone in the vehicle for charging, so as to avoid the safety risk.
- Ensure the remote control key is out of the wireless charging area, thus preventing the radio from interfering the vehicle to identify the remote control key.

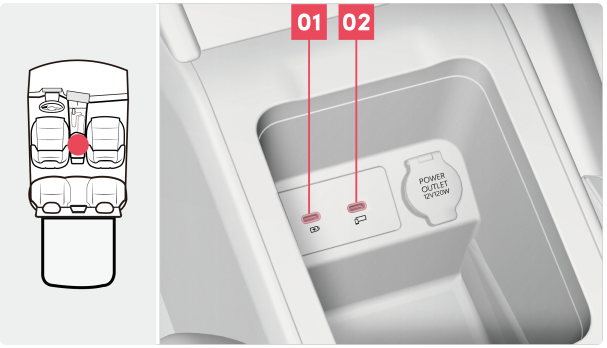
Note!

- The wireless charging function only supports mobile phones that meet the wireless charging protocol.
- When the phone is placed in a position beyond the charging area, the charging efficiency may be affected, and even a charging failure may occur.
- Only 1 mobile phone can be charged at a time.
- A phone case that is too thick may lead to charging failure.
- When driving on a bumpy road, wireless charging of the mobile phone may be intermittently stopped and restored.
- If the mobile phone cannot be charged properly, please make sure that the mobile phone is placed in the wireless charging area without foreign objects.
- When the temperature of the mobile phone is too high, the vehicle may stop charging to protect the battery of the mobile phone and restore charging when the temperature of the mobile phone drops.

USB interfaces in central armrest box

In the central armrest box, there are two USB interfaces. The right interface supports data transmission and charging, and can be used for data transmission between smart devices (such as mobile phones, USB flash drives and tablets) and the vehicle, and can also charge smart devices. The left interface can be used to charge smart devices such as mobile phones and tablets.

The output voltage is 9V, and the maximum output current is about 3 A. Do not connect devices such as fans or lights to these USB ports.



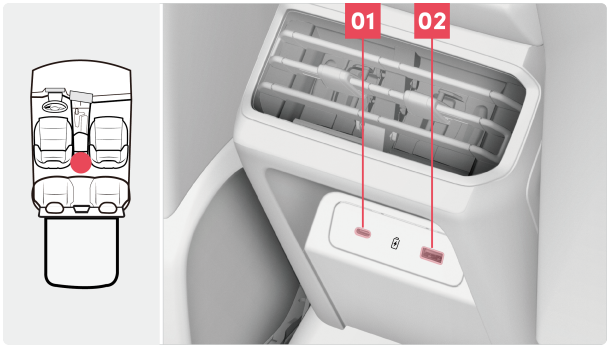
01 TYPE-C interface(only used for charging).

02 TYPE-C interface(used for charging and data transmission).

USB ports for rear passengers

At the rear of the central armrest box, there are two USB interfaces for the second row passengers, which can charge smart devices such as mobile phones and tablets.

The output voltage is 9 V, and the maximum output current is about 2 A (TYPE-A)/The output voltage is 5 V, and the maximum output current is about 3 A(TYPE-C). Do not connect devices such as fans or lights to these USB ports.

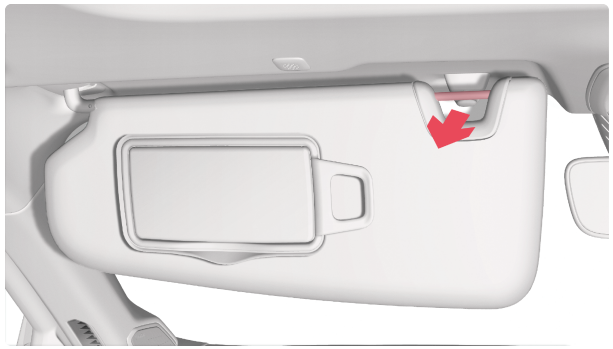


01 TYPE-C interface(only used for charging).

02 TYPE-A interface(only used for charging).

Sun visor

A sun visor is arranged above the driver and the front passenger respectively. When the sun shines on the vehicle from the front or both sides of the vehicle, the sun visor can be directly turned down or pulled out of the fixing clip and turned to the door side to block the sun.



ⓘ Note!

Proper use of sunvisors can protect you from sun glare while driving.

Starting and driving

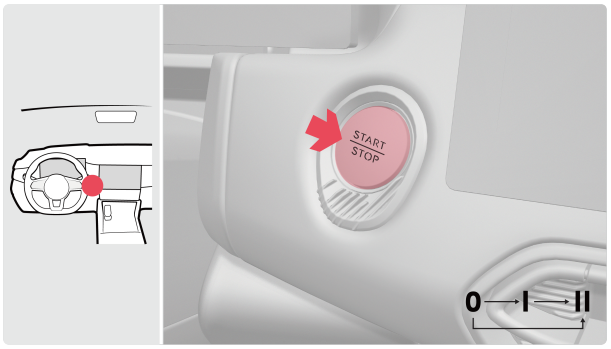
Driving instructions

Driving vehicles should abide by local regulations, always keep safe driving in mind.

⚠ Warning!

- When driving a vehicle, the driver should always put his hand on the steering wheel.
- Do not let yourself be distracted by passengers or by using electronic devices.
- Install the foot pads correctly to ensure that the operating pedal is not affected during driving.
- Do not adjust the position of the display screen, steering wheel, seats, interior and exterior rearview mirrors during driving, otherwise the vehicle may lose control.
- It is strictly forbidden for all passengers to extend their arms, heads or other parts of the body out of the car during driving.
- If there is a collision at the bottom of the vehicle while driving, please go to Lynk & Co Center to check the vehicle as soon as possible.

Ignition mode



The vehicle's electrical system can be set in different modes and different functions are available in each mode.

The ignition mode will change as follows:

- Ignition mode 0: Unlock the vehicle and enter ignition mode 0. A certain number of electrical functions can be used in this mode within a limited time period.
- Ignition mode I: When the remote key is detected, do not depress the brake pedal. Press the START/STOP button briefly to change from mode 0 to mode I. Certain convenience functions are available, such as power window, etc.
- Ignition mode II: When the remote key is detected, do not depress the brake pedal. Press the START/STOP button for a long time to change from mode 0 or I to mode II. headlights, and fog lamps can all be used; the system performs a self-test in seconds; most electrical equipment can be used in this mode.

Note!

Putting the remote control key together with wireless devices such as mobile phones, transmitters and radio broadcasting equipment may interfere with the switching of ignition modes.

Use the remote control key to start the vehicle

1 Please check whether you have the remote key.

Note!

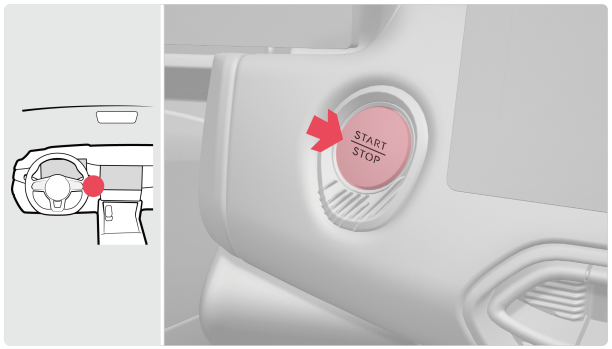
□ Only properly coded remote keys can start the vehicle.

2 Check whether the Park (P) gear is engaged.

3 Place the remote control key in the vehicle.

4 Press down the brake pedal fully.

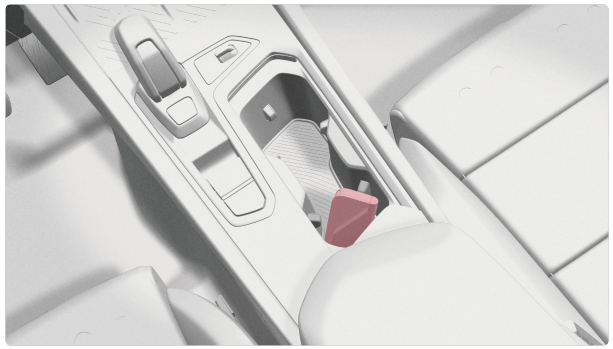
5 Press and hold the START/STOP button, and release the button after the vehicle is started.



Emergency vehicle start

If the key battery is low and cannot be detected, the message pops up in the driver display to remind you no key detected. At this time, follow the following steps to start the vehicle:

1 Put the remote control key at the bottom of the front cup holder.



2Start the vehicle by following the steps described before on starting the vehicle with the remote control key.

Caution!

- If you fail to start the vehicle after 3 attempts, do not attempt again and contact a Lynk & Co Center.

Warning!

Strictly follow the precautions mentioned below to help avoid accidents:

- Before starting the vehicle, check to make sure the steering wheel, seats, and inside or outside rearview mirrors are adjusted to a safe and comfortable position.
- Before starting the vehicle, please check whether the brake pedal can be stepped to the floor.
- Please check whether the surrounding environment meets the starting conditions of the vehicle, and do not start the vehicle if it does not.
- If the engine has not reached the working temperature, avoid the engine's high speed and full throttle, otherwise it may damage the engine.
- Never remove the remote control key from the vehicle or operate the START/STOP button while the vehicle is moving. This may switch off the engine.

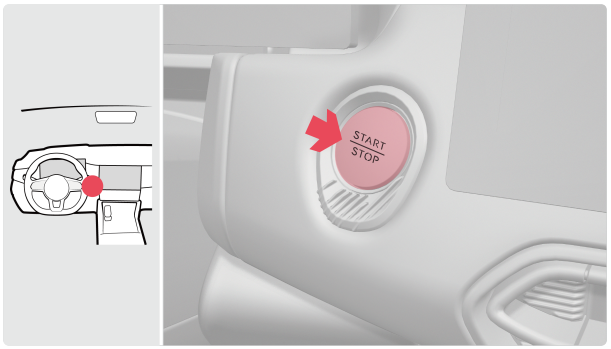
Switching off the vehicle

1 Make sure the vehicle is stationary.

2Shift to Park (P) gear.

3Activate Electric Parking Brake (EPB).

4Press and release the START/STOP button to switch off the vehicle.



Emergency switch off vehicle

When the vehicle is running, if there is an emergency, for example, when the normal method cannot be used to stop the vehicle, pressing the START/STOP button for 2 seconds or pressing the START/STOP button again and again can make the vehicle stop in an emergency.

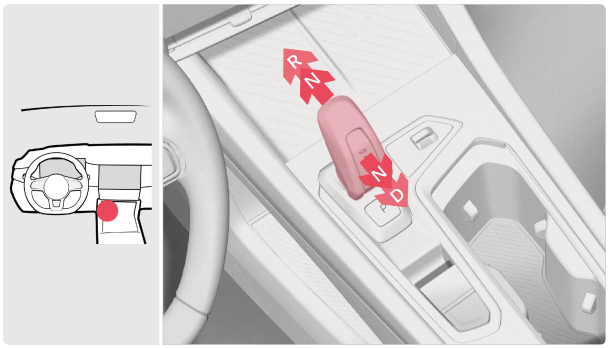
⚠ Warning!

- During driving, please do not use the emergency flameout function in non-emergency situations, otherwise it may cause the vehicle to lose control. If it is necessary to stop the vehicle in an emergency, you should slow down as much as possible before operation.

Shift gears

The automatic transmission will automatically select the optimal gear according to different working conditions. The automatic transmission also has a manual mode that allows you to shift gears manually. The gear shift indicator in the instrument display indicates the current gear mode.

Operating shift lever



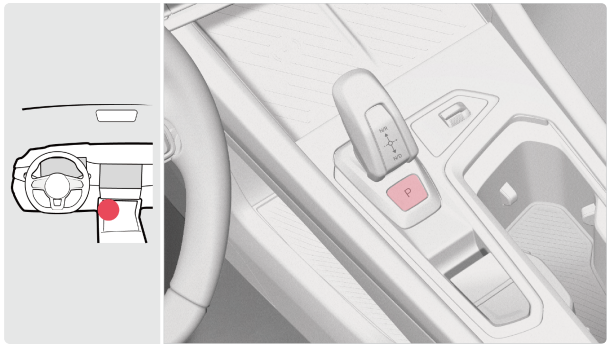
Depress the brake pedal, push the shift lever, and shift to different gears: Reverse (R), Neutral (N), and Drive (D). At the same time, the instrument displays the corresponding gear information.

- D gear: D is the driving mode of the vehicle.
- N gear: You can shift to N gear when the vehicle is stopped temporarily.
- R gear: Select R to reverse the vehicle.

Note!

- When the shift lever is put in the R position, the backup lamp lights up.
- When D/R gear is engaged, the brake pedal is released and the accelerator pedal is not depressed, the vehicle will move forward/backward slowly.
- When N gear is engaged, be sure to depress the brake pedal, so as to avoid vehicle slipping.

Park (P) button



P gear: Press the P gear button to engage the Park (P) gear.

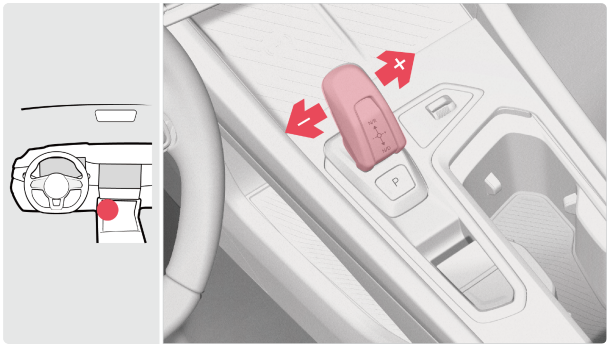
Warning!

- It is strictly forbidden to shift to P gear when the vehicle is moving. Otherwise, the transmission may be damaged and the vehicle may lose control.
- It is strictly forbidden to shift to R gear when the vehicle moves forward. Otherwise, the transmission may be damage and the vehicle may lose control.
- It is strictly forbidden to shift to D gear when the vehicle moves backwards. Otherwise, the transmission may be damage and the vehicle may lose control.

Note!

- If the engine is switched off, an audible signal sounds to remind you to shift to P gear if you open a door.
- If the engine is running and the following conditions are met at the same time, the P gear will be automatically engaged.
  - The vehicle is stationary.
  - The driver door is opened.
  - The driver's seat belt is released.
  - No pedals are pressed.

Manual shift mode



Switching to manual shift mode

When the vehicle is running in the D gear, you can select the manual shift mode by moving the shift lever to the right or left. An M appears in the instrument display to indicate manual gear shifting mode is currently selected.

When the transmission is in manual shift mode:

- Shift to high gear: Move and release the gear shift lever to the right, and switch to the higher gear.
- Shift to low gear: Move and release the shift lever to the left to shift to the lower gear.

To exit the manual shift mode:

- Move the gear lever rearward to select D mode.
- Move the gear lever forward to select N mode.

Note!

- The transmission may shiftdown automatically if engine speed (rpm) is too low. This is done to help prevent strain on the engine.

Gearshift fork

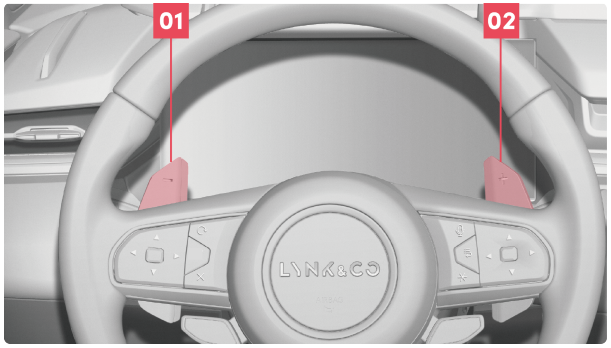
In addition to the shift lever, gears can also be shifted manually by using the gear shift paddles on the steering wheel.

Activating the steering wheel shift paddle

- When the transmission is in manual shift mode (M), the gear shift paddles on the steering wheel are activated. The gear position is indicated in the instrument display.
- When the transmission is in D gear, by pulling one of the gear shift paddles towards the steering wheel, the gear shift paddles are activated and the temporary manual mode is enabled. The gear position is indicated in the instrument display.



Steering wheel shift paddle (Type 1)



Steering wheel shift paddle (Type 2)

01 Low gear shift paddle.

02 High gear shift paddle.

Deactivating steering wheel shift paddle

Deactivating from -M+ mode:

- Move the gear lever from M mode to D mode. The gear indication M on the instrument display changes to D, and the specific gear number disappears.

Deactivating from -D+ mode:

- After the temporary manual mode is enabled, if there is no new operation within 8 seconds, the gear shift paddles on the steering wheel will be deactivated, and the gear indication D and the specific gear number on the instrument display will disappear.

Note!

- The steering wheel shift paddle cannot be deactivated if engine braking is in progress.

Driving mode

In different driving modes, the steering, braking, driving and climate characteristics of the vehicle are also different. You can choose a driving mode according to your personal needs (e.g. economy, power performance) and specific road conditions.

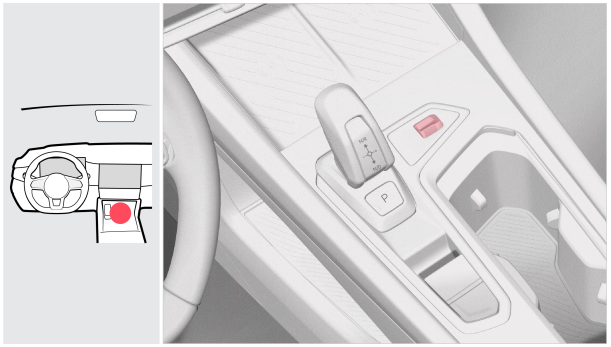
Selectable driving modes

You can choose among the following driving modes:

- **Comfort mode:** the standard mode for daily driving. When the vehicle is started, it is usually in comfort mode, providing you with the most comfortable driving experience.

- **Economy mode:** energy-saving and environmentally conscious driving experience. Driving in this mode will be more energy-efficient.
- **Sport mode:** provides better sports characteristics. Faster acceleration response, providing you with a high-performance driving experience. This mode puts the vehicle in the best possible response and performance mode and is optimized for maximum performance, which allows the vehicle to get a more sporty behavior and a quicker response during acceleration.
- **Race mode (if equipped):** in this mode, the system can reduce the steering power, increase the idle speed of the engine, and enhance the driver's pleasure in driving.
- **Customized driving mode:** in this mode, you can adjust options such as power, steering and air conditioning characteristics through the customized mode setting interface to create a more suitable driving mode for yourself.

Select the driving mode with the driving mode lever



Drive mode lever

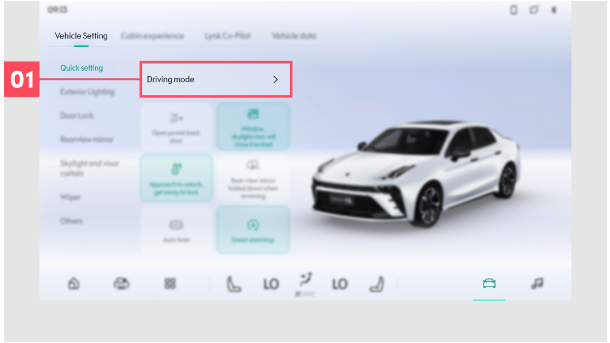
You can select different driving mode by pulling forward the drive mode lever in the front tunnel console.

Note!

When switching among different driving modes, the instrument theme will change accordingly.

Select the driving mode via the central display

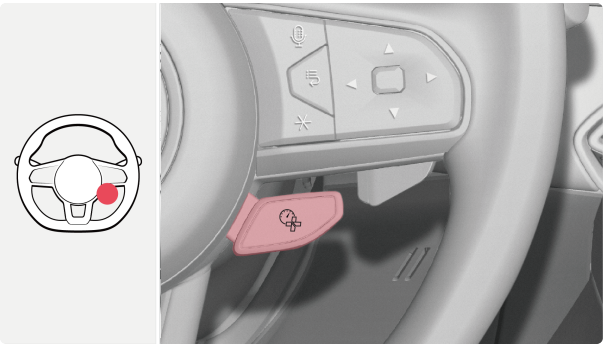
Click **-Vehicle Setting-Quick Settings** in the central display to enter the driving mode setting interface.



01 Click to select a driving mode.

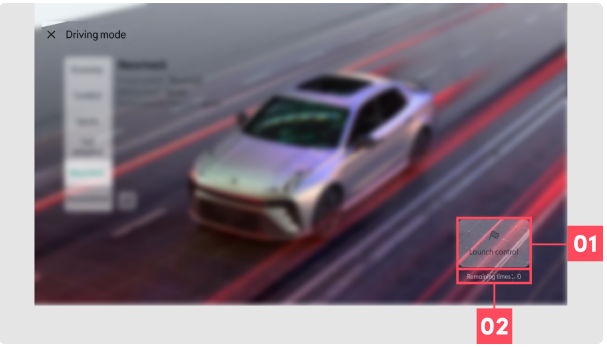
Track mode

You can also enter the race mode through the physical button on the lower right side of the steering wheel.



Track mode button

Launch control



01 Launch control switch.

02 Remaining times available.

When the engine is started, the driving mode is track mode, the vehicle is engaged in P or N gear, and the vehicle is stationary, and the system will apply braking force to four wheels automatically when the launch control switch is turned on.

After shifting to D gear and releasing EPB, if there are no operation prompts on the central control panel that the conditions are not, depressing the accelerator pedal fully can trigger the launch control.

⚠ Warning!

- Please use this function on a long, straight and safe road.
- The driver should be responsible for driving safety. Please pay close attention to the safety around the vehicle before using this function.

Every time the launch control is triggered, it takes 5 minutes before it can be triggered again.

The launch control can be used up to 200 times and cannot be reset after use.

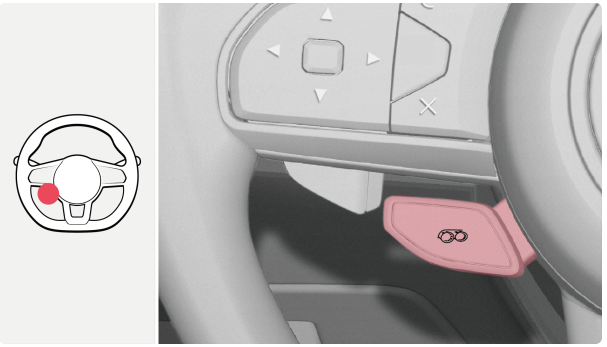
ⓘ Note!

When the launch control can't be triggered due to unsatisfactory conditions, the instrument cluster will give relevant information prompt.

Exhaust voices (if equipped)

When the engine speed is below 3500 rpm, the exhaust voices can be turned on manually. When the engine speed is more than 3500 rpm, the exhaust voices will be turned on automatically.

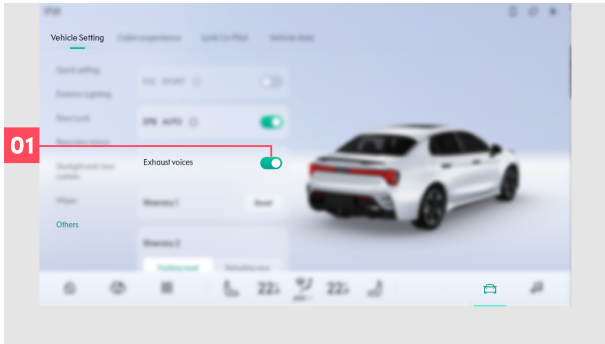
Turn on the exhaust voices through the button on the steering wheel



Exhaust voices switch

Turn on the exhaust sound through the central display

Click -**Vehicle Settings -Others** in the central display to enter the other settings interface.



01 Click to turn on/off the exhaust voices.

Note!

- The exhaust voices function is automatically adjusted according to the ambient temperature. When the temperature is low, the exhaust voices will automatically turn on; When the temperature rises, the exhaust voices will automatically turn off.

All-Wheel Drive (if equipped)

The drive system of the vehicle is a timely all-wheel drive system, which does not require manual operation. The system can switch between 2WD mode and AWD mode intelligently according to vehicle working conditions.

When the vehicle runs on a good road, the system will switch to the 2WD mode intelligently to ensure the driving comfort and economy; When the vehicle is running on slippery roads, muddy roads, icy and snowy roads, sandy roads or outdoor complex roads, and when the vehicle is starting, driving uphill, accelerating at medium and high speeds, and turning continuously, the timely all-wheel drive system can respond quickly, switch between 2WD and AWD, distribute torque intelligently, to ensure the traction of the four wheels, achieve the best trafficability and safety, and ensure the stability and comfort of the vehicle.

Caution!

Precautions for vehicle with AWD are as follows:

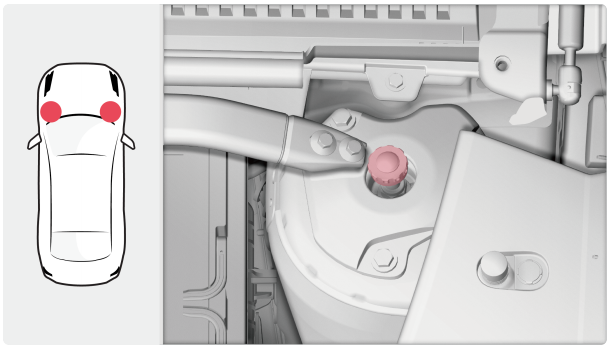
- If the fault warning light of the all-wheel drive system on the instrument cluster is illuminated, please contact a Lynk & Co Center for maintenance as soon as possible.
- For example, if there is a text prompt on the instrument cluster that the all-wheel drive system is overheated, it is probably because the all-wheel drive system is started repeatedly when the vehicle is driving on thick sands, slippery roads or icy and snowy roads. At this time, you must stop driving the vehicle. To restore the all-wheel drive function as soon as possible, please park the vehicle or shift to P/N gear and wait for at least 15 minutes, and restart the vehicle after the all-wheel drive system cools down to normal.
- Two-wheeled towing is prohibited under any circumstances.
- Please don't add guards outside the all-wheel drive system at will to avoid abnormal phenomena caused by overheating due to poor heat dissipation.

Adjustment of shock absorber (if equipped)

If the vehicle is equipped with a shock absorber that is manually adjustable, its stiffness can be regulated by manually rotating the knobs of front and rear shock absorbers.

Adjustment of front shock absorber

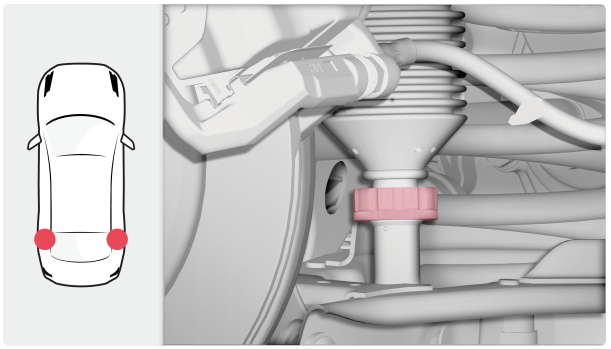
Open the engine hood and rotate the knob at the top of front shock absorber to adjust its stiffness. The knob has 10 gears in total.



Adjustment of front shock absorber

Adjustment of rear shock absorber

Rotate the knob at the bottom of rear shock absorber to adjust its stiffness. The knob has 10 gears in total.



Adjustment of rear shock absorber

Shock absorber mode

Three adjustment modes are recommended, depending on the drivers' habits:

Shock absorber mode	Front shock absorber knob position	Rear shock absorber knob position
Comfort	1st gear (left)/1st gear (right)	1st gear (left)/1st gear (right)
Sports	6th gear (left)/6th gear (right)	6th gear (left)/6th gear (right)
Race	10th gear (left)/ 10th gear (right)	8th gear (left)/8th gear (right)

⚠ Warning!

- While adjusting shock absorbers, left and right front shock absorbers or left and right rear shock absorbers must be in the same gear.

Caution!

- The comfort, sports and race modes of shock absorbers are only for their service purposes, independent of any driving mode.

Brake pad wear alarm

When the brake pads (brake linings) are worn to the minimum safe thickness, the vehicle may make continuous high-frequency sharp noise when braking or coasting. Please check the brake pads (brake linings) and it is recommended to contact Lynk & Co Center for replacement.

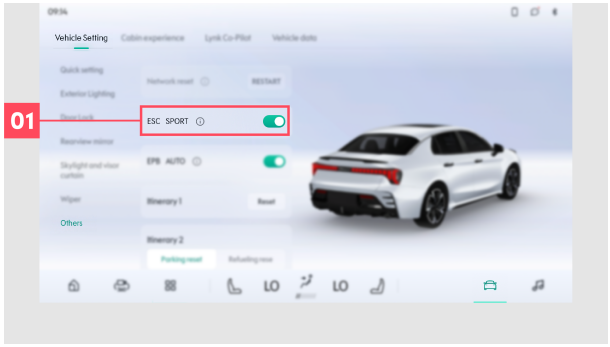
⚠ Warning!

- The braking performance can be significantly reduced after the brake pad reaches the wear limit. In that case, replace the brake pad as soon as possible.

ESC SPORT

The ESC SPORT can reduce or eliminate the phenomenon of oversteer or understeer by controlling the brake distribution of one or more wheels, and improve the driving stability and safety.

Click **-Vehicle Settings-Others** in the central display to enter the settings interface, to activate/deactivate the ESC SPORT.



01 Activate/deactivate the ESC SPORT.

⚠ Warning!

- ESC SPORT is a supplementary aid and cannot deal with all situations or road conditions. You should always be responsible for operating the vehicle in a safe manner and observing current laws and traffic regulations.
- Do not modify the vehicle's suspension. Otherwise, the ESC SPORT may not operate properly and the vehicle's handling performance could be adversely affected.
- The vehicle will get less stability control after the ESC SPORT is deactivated.

Note!

- If the vehicle gets stuck in snow, sands or some other conditions, deactivating the ESC SPORT can help the vehicle get out of trouble.

Anti-lock braking system

The vehicle is equipped with anti-lock braking system (ABS), which can prevent the wheels from locking when you apply the maximum braking force. Under most road conditions, the steering control performance of the vehicle during emergency braking can be improved.

Caution!

- Braking distances on rough, gravel or snow-covered roads are longer than on normal roads.

Note!

- During braking, you may feel some vibration through the brake pedal. This is normal operation caused by ABS when it is working, and not a malfunction.
- When ABS stops operating, the feel of the brake pedal reverts to its non-ABS condition.

Hill Start Assist

The Hill-start Assist Control (HSA) can help you prevent the vehicle from moving backwards when the ramp starts. After the brake pedal is released, the Hill-start Assist Control (HSA) will keep the vehicle stationary on the ramp for a short time (about 2 seconds).

Even when Auto Hold is disabled, the Hill-start Assist Control (HSA) can still work.

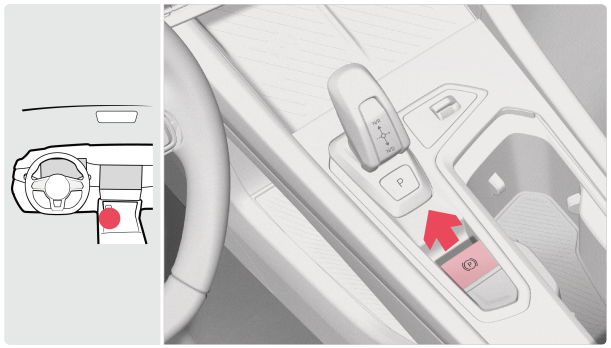
Warning!

- The Hill-start Assist Control (HSA) cannot replace the electric parking brake. When you leave the vehicle, you should shift to Park (P) gear and activate the electronic parking brake (EPB).
- If the car starts to slide backwards, depress the brake pedal immediately. The Hill Start Assist (HSA) cannot prevent the vehicle from rolling backwards on a slope under all load or road conditions.
- When starting on a ramp, it is forbidden to simultaneously depress the brake pedal and the accelerator pedal for more than 5 seconds.

Electric Parking Brake (EPB)

You can apply the electric parking brake (EPB) to keep the vehicle stationary.

Applying EPB

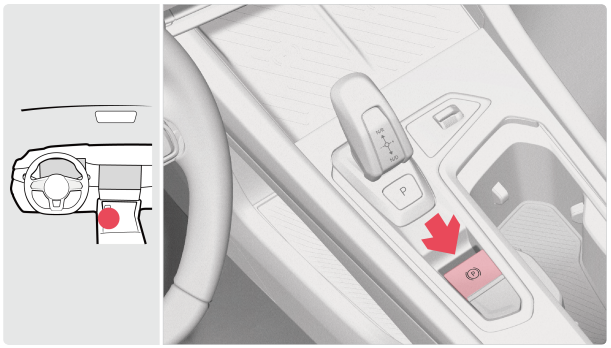


With the vehicle stationary, pull up the EPB switch in the direction of the arrow to activate EPB. After EPB is activated, the red EPB Ⓟ indicator on the instrument display turns on.

Note!

The vehicle is also equipped with the function of activating EPB in P gear. When the vehicle is stationary and the transmission is shift to P gear, EPB is activated automatically.

Releasing EPB



Press the brake pedal and start the vehicle. Press the EPB switch in the direction of the arrow to release the EPB function, and the red EPB Ⓟ indicator will turn off automatically.

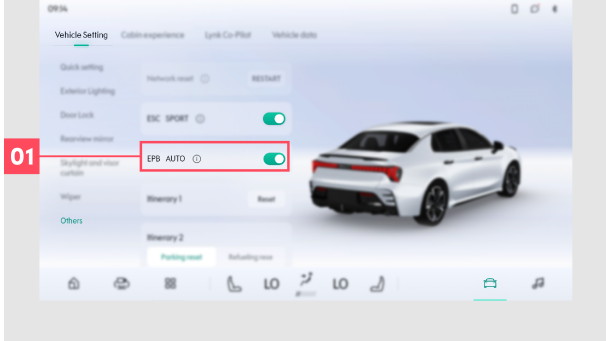
Note!

After starting the vehicle, put the transmission into **D** or **R** gear, and depress the accelerator pedal to release the electronic parking brake.

EPB AUTO function

After the EPB AUTO function is activated, if you power off the vehicle while it is stationary, the vehicle will activate EPB automatically.

Click **-Vehicle Settings -Others** in the central display to enter the other settings interface.



01 Click to activate/deactivate EPB AUTO function.

Release the electronic parking brake (EPB) when the engine is shut down

In some special cases (such as car washing or towing), it is necessary to keep EPB released after the vehicle is switched off. You can realize this function in any of the following ways:

- Deactivate EPB AUTO function on the central display. When the vehicle is started, depress the brake pedal, shift the transmission to N gear, then press the EPB switch to release EPB, and press the START/STOP button and hold to switch off the vehicle.
- When the vehicle is switched off, press the START/STOP button for 7 seconds without depressing the brake pedal. After the vehicle completes the self-inspection, depress the brake pedal, shift the transmission to N gear, then press the EPB switch to release EPB, and press the START/STOP button and hold to switch off the vehicle.

⚠Warning!

When EPB is released, attention should be paid to the surrounding environment of the vehicle and prevent the vehicle from slipping.

Manual emergency brake

In case of an emergency during driving, you can pull the EPB switch to activate the emergency brake.

After the electronic parking brake switch is released, the emergency brake is released.

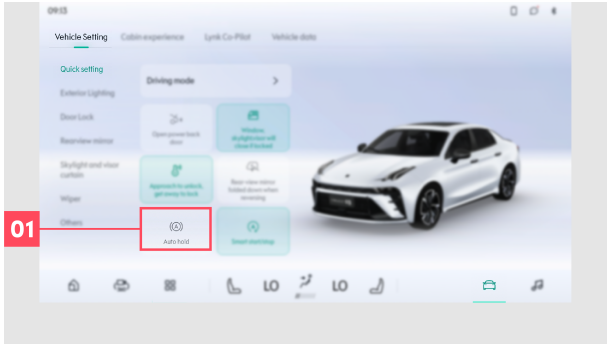
⚠ Warning!

Do not use EPB for emergency braking during normal driving. If EPB is used repeatedly to slow down the vehicle, the braking system may be seriously damaged.

Auto Hold

Auto Hold can provide braking effort during a short stop in normal driving, so that you don't need to keep depressing the brake pedal. When Auto Hold is enabled, the vehicle can be started and run normally as long as the accelerator pedal is depressed or the brake pedal is depressed hard and then released.

Click -**Vehicle Setting-Quick Settings** in the central display to enter the quick function interface.



01 Click to enable or disable the Auto Hold function.

Auto Hold will be converted to EPB automatically under any of the following conditions:

- The driver unfastens the seatbelt or opens the driver door.
- The Auto Hold operating time is exceeded.
- Engage into Park (P).

Warning!

When the brake pedal is depressed hard and then released, the vehicle may slip.

Caution!

Please disable the Auto Hold when passing through an automatic car wash.

Note!

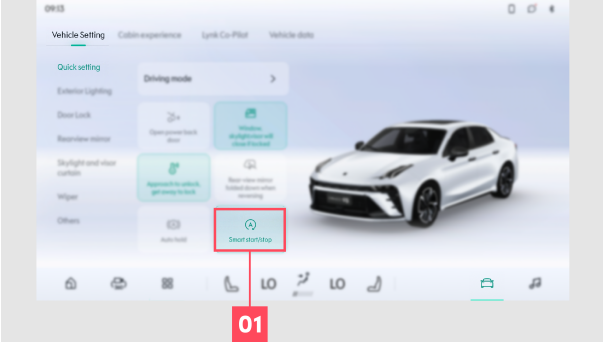
When Auto Hold is enabled, it may not be activated if the brake pedal is depressed too lightly.

Smart start /stop system (if equipped)

The smart start & stop system 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 smart start & stop system 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 the smart start & stop system.

Click-**Vehicle Settings-Quick Settings**in the central display to enter the driving mode setting interface.



01 Tap to enable or disable the smart start & stop system.

Auto stop

When the smart start /stop system is activated, the vehicle is in stationary and the engine is in normal operation, the auto stop function can be realized via the following operations.

1 Keep the brake pedal pressed.

2 The engine stops automatically.

Limits - auto stop

The auto stop function is only active when all of the following conditions are met:

- The gear is in Drive (D), Neutral (N) or Park (P).
- The engine runs normally, without faults.
- The Electronic Stability Program (ESP)/Anti-lock Braking System (ABS) is not activated.
- The front hood/driver door is not opened.
- The driver seatbelt is buckled.
- No faults in the braking and power systems.
- The airbags are not deployed.
- The automatic transmission/air conditioning system allows intelligent start & stop.
- The altitude is below 2500 m and the ambient temperature is not too high or too low.
- The angle that the steering wheel is turned at is less than a certain value.
- Non-snow, sand, mud or rock patterns.
- The voltage and temperature of the 12 V battery of the vehicle are normal.
- The vehicle speed is within the allowable range of automatic stop function.
- The brake pedal needs to be depressed for a certain amount of travel when the vehicle is stopped.

Auto start

The smart start /stop system can be activated when the vehicle is started normally.

When the smart start /stop system is activated, the auto start function can be realized 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.

2The engine starts again automatically.

Limits - auto start

The engine will be stared automatically if any of following conditions occurs:

- Deactivate the intelligent start & stop system.
- The engine water temperature is abnormal.
- The front hood/driver door is open.
- The driver seatbelt is released.
- Air conditioning system/automatic transmission request to start.
- The Adaptive Cruise Control (ACC) requests the engine to be started.
- The brake vacuum does not meet the requirements.
- The angle that the steering wheel is turned at is greater than a value.
- vehicle in sport mode.
- Release the brake pedal with the Drive (D) gear engaged (or the force applied to the brake pedal is too small) and AutoHold is not activated.
- Depress the brake pedal and shift from the Drive (D) to a gear other than Park (P), or from the Park (P) to any other gear.
- The 12 V battery voltage of the vehicle is low.
- The brake pedal have been depressed for longer than the threshold.

Caution!

- Failure of vehicle braking system, vehicle speed signal and airbag will lead to failure of smart start /stop system.
- The smart start /stop system will not be activated when the vehicle is on a slope that exceeds a certain gradient.
- On a slope that exceeds a certain gradient, the automatic parking system should be started after the engine stops automatically to prevent the vehicle from slipping.
- Please disable the smart start /stop system before driving through water. Engine damage can occur if water enters the air filter during the engine auto restart.

Refueling

Warning!

- Fuel is highly flammable. If you handle fuel incorrectly, there is a risk of fire and explosion.
- Fires and open flames must be kept away, no sparks must be generated and there must be no smoking. Shut down the engine before refueling.
- Always avoid inhaling fuel vapor and getting fuel splashes on your skin or in your eyes. Keep fuel out of reach of children.
- "Electrostatic buildup can create sparks and ignite fuel vapors, which results in a risk of fire and explosion."
- Before touching the fuel nozzle, always touch other metal part of the vehicle away from the fuel filler neck, nozzle or other fuel source. This will discharge any existing electrostatic buildup.
- Do not use a mobile phone while refueling. The phone signal can cause electrostatic buildup and ignite fuel vapors, resulting in fire and personal injury.

⚠ Warning!

Observe the following precautions when refueling:

- Insert the oil gun firmly into the fuel filler neck.
- Do not start the vehicle until refueling is completed and the fuel filler flap is closed.
- Stop refueling after the fuel nozzle automatically clicks off.

⚠ Warning!

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 medical assistance immediately.

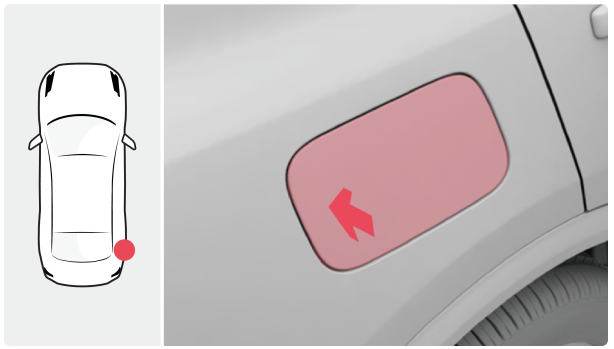
Caution!

- Fuel spillage must be prevented, otherwise, it may damage the paint on the surface of the vehicle.
- Be sure to fill with fuel that meets the specifications to avoid damaging the vehicle.

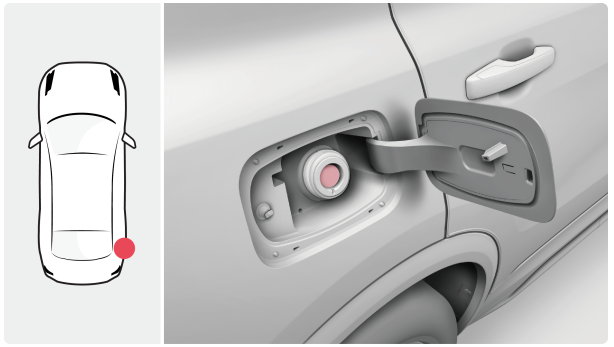
Refueling

1 Before opening the fuel filler flap, the vehicle shall be shut down and unlocked.

2 Press lightly on the rear part of the fuel filler flap to open.



3 Insert the oil gun directly into the fuel filler and start refueling.



4 After refueling, close the fuel filler flap.

Vehicle emissions

Euro V emission level is fulfilled when Lynk & Co vehicles leave the factory.

Note!

- Due to different emission levels regulated by different regions, the emission level published will vary.
- The vehicle emissions levels shall be subject to the certificate of qualification on the vehicle.

Driving through water

Before driving through water, you should pay attention to the following:

- Before driving through water, determine the water depth and disable the intelligent start & stop system. The highest water level shall not exceed the lower edge of the vehicle body.
- You should pass through the stagnant water section at a low speed. Under no circumstances should you stop or reverse in the water.

After driving through water and as soon as it is safe, perform the following checks:

- Lightly depress the brake pedal to dry the brakes and to check that they work properly.
- Check if the horn works normally.
- Turn the steering wheel to check if the power steering works normally.
- Check if the exterior lights work normally.

Caution!

- When driving through water, you should pay attention to the waves caused by oncoming vehicles, which may exceed the maximum water level allowed by your vehicle.
- We recommend that you contact a Lynk & Co Center for service as soon as possible after driving through water.

Energy-efficient driving

You can reduce energy consumption and increase the driving range by the following measures:

- Adopt economical driving mode to reduce the fuel consumption of the vehicle as much as possible.
- During initial driving, bring the engine to an operating temperature by driving with a light foot 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 and deceleration. Keep enough distance from other vehicles to reduce braking times.
- Try to keep windows closed at high speeds.
- Always shift up a gear whenever the vehicle comfortably can. The higher gear you drive in, the lower engine speed is. This can improve fuel efficiency.
- Make sure the tires are inflated properly, which can reduce the rolling resistance of the wheels.
- Keep the vehicle clear of unnecessary items that can add weight.
- Get the vehicle serviced regularly to maintain engine efficiency and make sure of the correct engine oil.

⚠ Warning!

Never switch off the engine while moving, such as downhill. Important systems such as power steering and brake servo are deactivated when the engine is off.

Winter driving

Winter driving

It is important to carry out the necessary preparations and inspections before driving the vehicle in the winter. Check the following before the cold season:

- The engine coolant reservoir must contain a sufficient amount of antifreeze. For best anti-freeze results, use the coolant of correct specification.
- Keep the fuel tank full. More fuel means more weight, which can provide better traction and prevent condensation inside the tank.
- It is recommended using engine oil with lower viscosity during the cold weather. Engine oil with lower viscosity facilitates starting in cold weather and reduces the fuel consumption while the engine is cold.
- Cold weather puts additional burdens on the battery. Inspect the condition of the start battery and charge status .
- To prevent the washer fluid from freezing, please add antifreeze washer fluid into the washer fluid tank.

Winter tires

Lynk & Co recommends using winter tires when the ambient temperature is below 7°C and/or on snowy and icy roads conditions.

⚠ Warning!

- When using winter tires, please abide by local regulations.
- Please choose winter tires with the same size and load class as the original ones.
- For safe handling, make sure that all four wheels are fitted with winter tires of the same tread design and depth.
- Winter tires with a tread depth less than 4 mm must be replaced. They are no longer suitable for driving in the winter.

ⓘ Note!

- However, when the ambient temperature is lower than -15℃, the tire may be permanently damaged. Please replace it with winter tire.
- Not all M+S rated tires (all season tires) can provide special winter performance. Make sure the tires you use show M+S and the mountain/snowflake marking on the tire sidewall. These tires meet specific snow traction performance notes and have been designed specifically for use in snowy conditions.

Snow chains

When the vehicle needs to drive on the snowy or icy road, the snow chain can be used to increase the tire friction force. When using snow chains, the following precautions should be followed. The wrong

snow chains may cause serious damage to the vehicle and lead to an accident.

- Snow chains can be installed on drive wheels only.
- When using snow chains, please comply with local laws and regulations.
- Follow the snow chain manufacturer's mounting instructions.
- When driving a vehicle with snow chains, sharp turns and emergency braking should be avoided.
- Please use the snow chains with qualified quality that meet the design requirements of this model, tires and rims.
- Snow chains shall only be used on snowy and icy roads at speeds not exceeding 40 km/h or the manufacturer's speed limit (whichever is the lower).

Caution!

- Remove the snows chains as soon as possible when driving on roads without snow or ice.
- Not all sizes of wheels can be fitted with snow chains. Please consult Lynk & Co Center for related information.

Note!

- This car is not equipped with snow chains, so it needs to be purchased and used by itself.

Parking on ramp

When parking on a ramp without kerbs, please use obstacles against the wheels to prevent the car from slipping.

When parking on a ramp with kerbs, the kerbs can be pressed against the wheels in the following ways; Obstacles can also be used against the wheels.

- On uphill sections you can turn the steering wheel to let the vehicle roll backwards until the front wheel rests against the curb.
- On downhill sections you can turn the steering wheel to let the vehicle roll forwards until the front wheel rests against the curb.

Warning!

- When parking on a ramp, the transmission must be engaged in the Park (P) gear and the EPB function must be enabled.

Caution!

- Do not park on the ramp for a long time, or the vehicle will be damaged.
- It is forbidden to use only the Park (P) gear for parking on a slope, otherwise the transmission will be damaged when the car slides.

Driver assistance

Driver assist systems

Lynk & Co vehicle is equipped with a number of driver assist systems that provide you with active/passive support while driving.

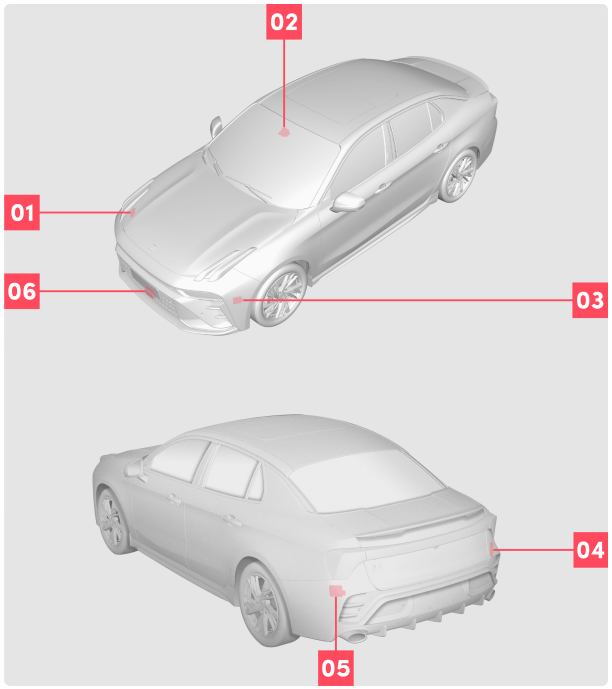
Supports provided by the driver assist systems include: helping you maintain a set speed or a set distance to a vehicle ahead, or warning you of a potential collision situation. In certain cases, the drive assistance system can apply the brakes if necessary

⚠ Warning!

- The driver assist system is a support function for drivers, and it cannot deal with all situations or road conditions. It is always your responsibility to drive your car safely and to obey current laws and traffic regulations.
- It is recommended that you read through all the chapters related to the driver assistance system, so as to understand its functions, operation, and limitations, etc., and get to know all the knowledge you should have before using these functions.

Sensors of driver assist system

The car is equipped with multiple radars and cameras, whose sensors are used to detect the distance of your car from the vehicle ahead, identify traffic or road signs, and detect surrounding vehicles, pedestrians, etc.



01 Right front radar (if equipped)

02 Windshield camera (if equipped)

03 Left front radar (if equipped)

04 Right rear radar

05 Left rear radar

06 Front radar (if equipped)

Caution!

- When there is dirt or snow on any of the cameras, radars and their surroundings, a warning message pops up on the instrument display. After cleaning up the dirt or snow, if the warning message on the instrument display does not disappear, stop the vehicle at a safe place and contact a Lynk & Co Center.
- When the road conditions on the left and right sides of the road where your car is running on are quite different, the detection by the radars may be affected, leading to a warning message popping up on the instrument display.
- Repair or replacement of the driver assist system and its components requires professional equipment and technicians, so please contact a Lynk & Co Center for relevant operations.

Limitations of driver assist system sensors

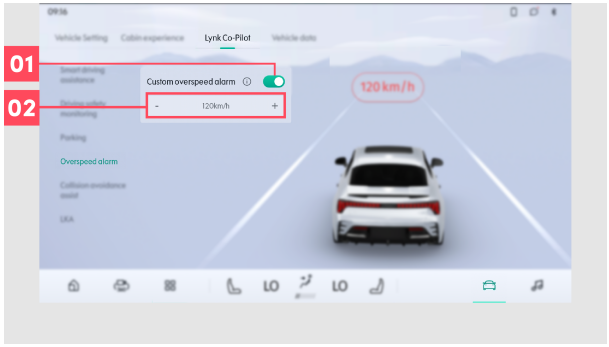
The sensors of the driver assist system have certain limitations. In daily car use, please pay attention to the following conditions, or the driver assist system may not work properly:

- Do not attach accessories (such as license plate decorative frames, decals, etc.) to the radars, cameras and their surrounding areas, otherwise the efficient range of the sensors may be affected, causing part of the driver assist system fail to operate normally.
- Adverse weather conditions, such as heavy snow, rain, fog, etc., may weaken the sensor or cause the system to temporarily stop working.
- Intense light, reflections on the road, icy or snow-covered roads, water on the road, dirty roads, or blurred lane markings may significantly reduce the camera's ability to identify vehicles, pedestrians, traffic signs, or other obstacles.
- The radars are subject to interference from other radio devices or strong radar reflections.
- In some cases, the radar may detect vehicles later than expected or fail to detect any vehicle.
- When driving on some winding, narrow, steeply sloped roads or driving into or out of tunnels, the radars of your car may not be able to detect vehicles or other obstacles ahead.
- Do not hit the sensors and their surrounding areas hard.
- If there are cracks/scratches or stone chips in the bumper area where a radar is located, the radar function may be affected.
- If the temperature in the passenger compartment is very high, the windshield camera may be temporarily disabled for a period. When the temperature has cooled sufficiently, the windshield camera will resume functionality after automatic restart.
- To ensure the sensor works properly, the sensor-related area must be kept free of dust, ice, snow or other dirt, and should be cleaned regularly.

Overspeed alarm

The vehicle is equipped with overspeed alarm function. After the overspeed alarm is activated, when the vehicle speed is higher than the set speed for the overspeed alarm, the system will issue a sound warning, and a prompt message will pop up on the instrument display to remind the driver to slow down and drive safely. When the vehicle speed is lower than the set speed value for the overspeed alarm, the alarm is released.

Click **-Lynk Co-Pilot -Overspeed Alarm** in the central display to enter the setting interface and set the overspeed alarm.



01 Click to activate/deactivate the custom overspeed alarm.

02 Click to adjust the speed setting for the custom overspeed alarm.

⚠ Warning!

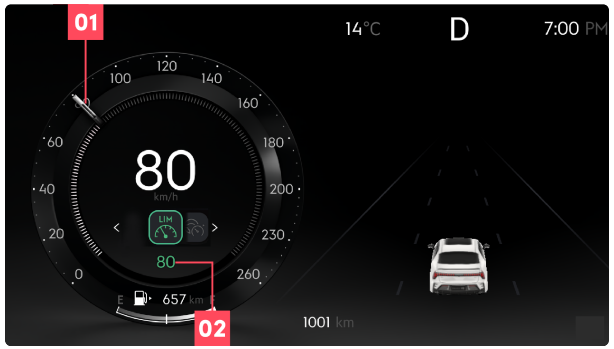
The overspeed alarm can't prevent the driver from exceeding the set speed for overspeed alarm.

Maximum speed limit assistance

The speed limit assistance can prevent you from exceeding the preset maximum speed within the range of 30-180 km/h, and ensure that you comply with the speed limit requirements.

⚠ Warning!

- The speed limit assistance cannot cover all driving situations and traffic, weather and road conditions.
- It is extremely dangerous to use the speed limit assistance in bad weather conditions, and serious accidents causing injury or death may occur when driving on the road with water, snow, ice or leaves. Therefore, the speed limit assistance can only be used when the road conditions and weather conditions permit.
- The vehicle must always be driven safely according to current traffic/road conditions.
- The driver must take measures if the speed limit assistance cannot keep the vehicle speed within set maximum speed limit.
- You are always responsible for operating the vehicle in a safe manner and observing posted speed limits.
- Even if the vehicle is equipped with speed limit assistance, the driver must control the vehicle speed as appropriate, and do not depress the accelerator pedal deeply when it is unnecessary.
- Always deactivate the speed limit assistance if not required to avoid it from adjusting the vehicle speed accidentally.



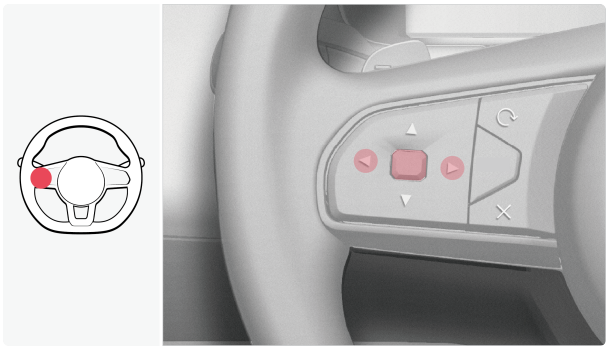
Speed limit information on instrument display

01 Current speed.

02 The set maximum speed limit.

Activating speed limit assistance

The speed limit assistance must be put in standby mode first and then activated if it is to control the vehicle speed.



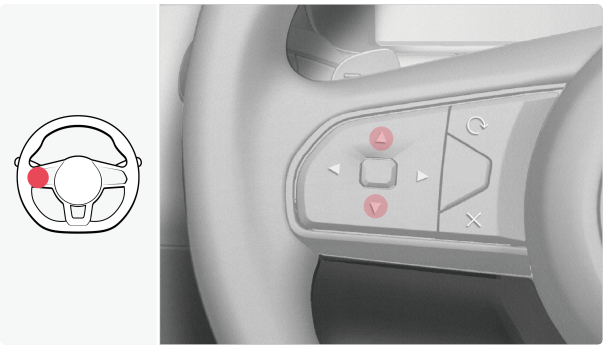
1 If the left/right button on the left side of the steering wheel is pressed to select the speed limit, the speed limit assistance will enter standby mode as long as the conditions for operation of the speed limit assistance are met, and the speed limit icon will turn white.

2 Press the middle button on the left side of the steering wheel, the speed limit assistance will be activated, and the speed limit icon will turn green.

Note!

- The maximum speed limit can also be adjusted when the speed limit assistance is activated.
- When the vehicle speed is below 30 km/h, the maximum speed limit is 30 km/h; When the vehicle speed is above 30 km/h, the maximum speed limit is the current vehicle speed.

Adjusting the maximum speed limit

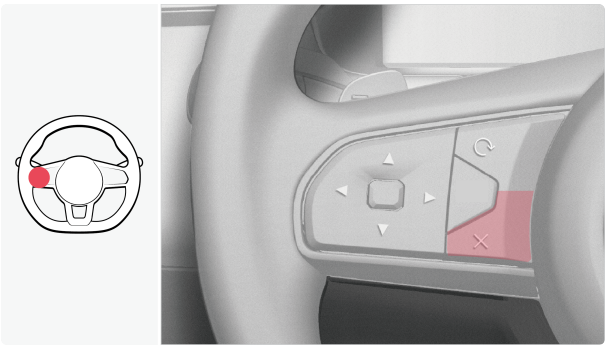


The maximum speed limit can be set to different speed values:

1 **Press and release the up/down button on the left keyboard of the steering wheel:** the maximum speed limit will be increased/decreased by 1km/h.

2 **Press and hold the up/down button on the left keyboard of the steering wheel:** the maximum speed limit will be increased/decreased by 5 km/h each time continuously.

Deactivating speed limit assistance



Press the ✕ button on the steering wheel to deactivate the speed limit assistance.

The speed limit assistance will be deactivated automatically when any of the following conditions occurs.

ⓘ Note!

The speed limit assistance is now temporarily deactivated and you can drive the vehicle at a speed higher than the set speed limit.

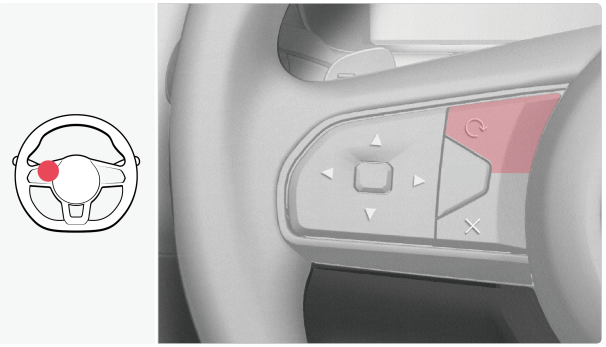
You can depress the accelerator pedal deeply to increase the vehicle speed. When the vehicle speed exceeds the set maximum speed limit, the speed limit assistance will be deactivated and the speed limit icon will turn yellow. After the accelerator pedal is released, the speed limit assistance will be activated again, the speed limit

icon will turn green, and the vehicle speed will be reduced to within the set maximum speed limit.

Warning!

When depressing the accelerator pedal to accelerate to above the set speed, the driver should always keep attention and judgment, ensure that the surrounding environment is safe, keep a proper distance from other vehicles, and abide by the existing laws and traffic regulations.

Resuming speed Limit assistance from standby mode



Press the button on the steering wheel. The vehicle speed will be adjusted to within the maximum speed limit set last time.

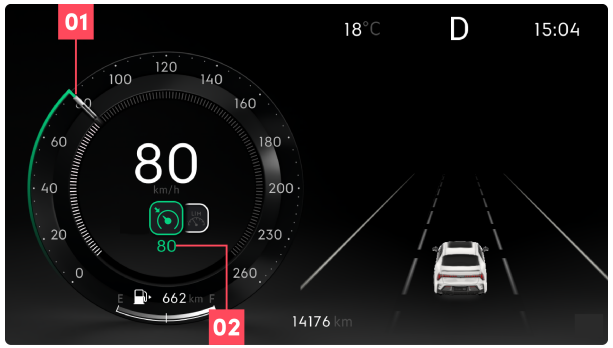
Warning!

When the vehicle is driving downhill, the speed limit assistance cannot control the vehicle speed, and the vehicle will be accelerated under its dead weight. At this time, the vehicle speed should be reduced immediately by depressing the brake pedal.

Cruise control

CC helps you keep a set speed, providing more relaxed driving on highways and long, straight roads in regular traffic flows.

Instrument cluster prompt information



01 Current speed.

02 CC set speed.

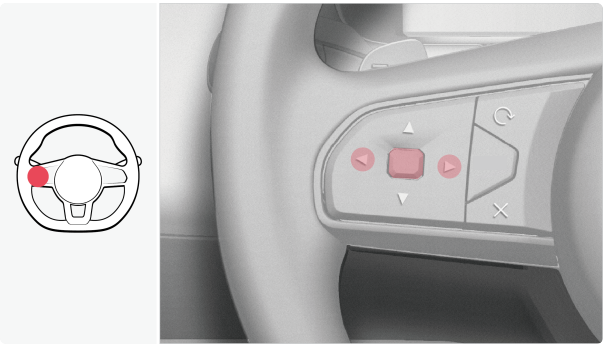
Warning!

- Do not use CC on winding roads and in bad road conditions. Doing so could cause loss of vehicle control and personal injury.
- You must take action if CC does not keep a suitable speed or distance to other vehicles.
- You should maintain an appropriate speed and a safe distance at all times, and take braking measures in a timely manner if necessary.

Note!

- CC can only be used at speeds between 30 km/h and 180km/h.

Enable Cruise Control (CC)



1 Press the left/right button on the left side of the steering wheel to switch to cruise control (CC). The icon will be displayed in white, and the cruise control (CC) will be in standby mode.

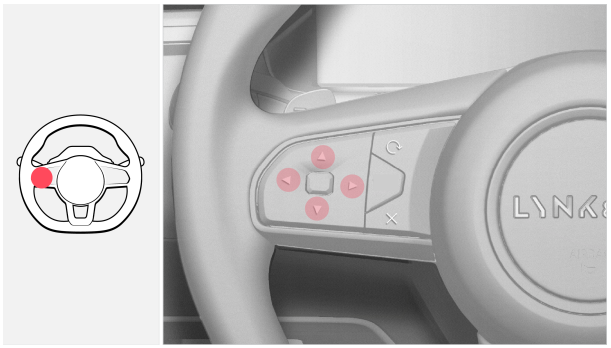
2 Press the middle button on the left side of the steering wheel to activate the cruise control (CC), and the icon will be displayed in green.

Note!

The speed limit assistance and the cruise control cannot be activated at the same time.

Putting CC in standby mode will not enable it. Only by pressing the middle button on the left side of the steering wheel can cruise at a fixed speed be activated.

Adjusting CC



During cruise control (CC), you can set different speeds according to your needs:

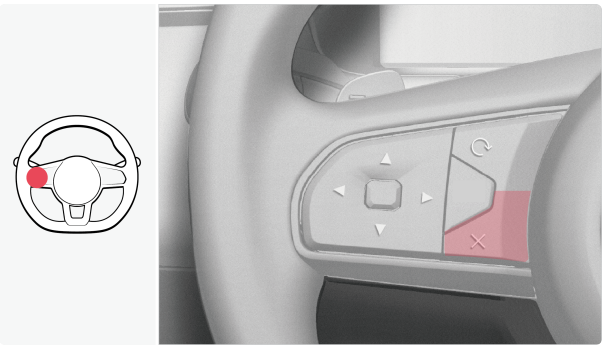
- **Speed setting:** Press and release the up/down button on the left side of the steering wheel to increase/decrease the target speed by 1km/h; Press and hold the up/down button on the left side of the steering wheel to increase/decrease the target speed by 5 km/h each time continuously.

A temporary increase of speed 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 steep hills. If this happens, drive without the cruise control.

Disabling CC



Press the ✕ button on the steering wheel or depress the brake pedal to disable the cruise control (CC) temporarily. The icon will be displayed in white, and the cruise control (CC) will be in standby mode.

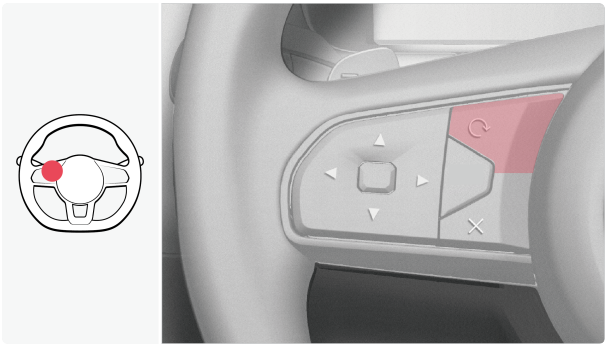
The cruise control (CC) will be deactivated automatically if:

- Any one of the doors, engine hood and tailgate is opened.
- The driver unfastens the seatbelt.
- The braking system is degraded or malfunctioning.
- The EPB is applied.
- The wheel loses traction.
- The vehicle speed exceeds the set speed for longer than the designed time.
- Gear is engaged into Neutral (N), Reverse (R) or Park (P).
- The ESP is deactivated or malfunctioning.

⚠ Warning!

After CC is deactivated automatically, you must take over control of your car to ensure the driving safety.

Re-enabling cruise control (CC)



Press the ↻ button on the steering wheel, and the cruise control (CC) will be re-activated and will be displayed in green.

⚠ Warning!

There may be a significant increase in speed after CC is resumed.

Adaptive Cruise Control (ACC) (if equipped)

The Adaptive Cruise Control (ACC) can control the speed of the vehicle within the range of 0-150 km/h according to the target speed and the headway.

You can set your desired target speed or follow-up spacing. When the system detects that the speed of the vehicle ahead is lower than the target speed, the vehicle will decelerate automatically to ensure a proper distance from the vehicle ahead; If the vehicle ahead accelerates to a speed higher than the target speed, or if you change lanes and there are no other vehicles running at a slower speed in front, the system will control the vehicle automatically to return to the target speed.

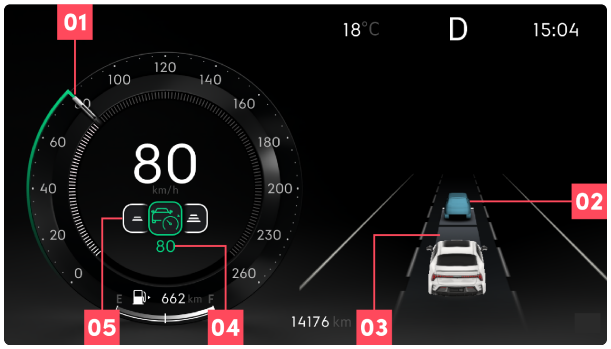
⚠ Warning!

- ACC is a support function for drivers and can not take the place of drivers in driving. It is always your responsibility to drive your car safely and to obey current laws and traffic regulations.
- ACC can adjust the vehicle speed smoothly based on driving intentions and traffic conditions ahead. However, due to the limitations of front radar, the system may brake unnecessarily, or not brake. It is your responsibility to initiate braking in the event that immediate braking is required.
- ACC cannot be used in all driving scenarios and traffic, weather and road conditions.
- You must intervene if ACC fails to maintain a proper speed or distance from the vehicle ahead.
- Repair or replacement of ACC and its components requires professional equipment and technicians, so you must contact Lynk & Co Center for relevant operations.
- ACC may not respond to animals, pedestrians, specially-shaped vehicles, vehicles loaded with irregularly shaped cargo or small vehicles such as bicycles, tricycles and motorcycles. ACC may also not respond to slow-moving, stopped or approaching vehicles, or other stationary objects.
- Do not use ACC in environments with poor driving conditions, such as: in the city or other heavily congested traffic, roads with large amounts of water or slush, heavy rain and snow, poor visibility, windy conditions, or driving on slopes.
- ACC will not respond to vehicles or objects crossing the lane where your car is running in.
- Loading too many items in the trunk may cause a change in vehicle attitude, which may degrade or disable ACC's target identification.
- When another vehicle changes lanes to the front of your car, ACC may not have time to respond, requiring the driver to initiate braking in time.
- When driving downhill on steep slopes, it may be difficult for ACC to maintain proper distance from the vehicle ahead. In these situations, be extra careful and always be ready to initiate braking.
- When a vehicle in the adjacent lane ahead cuts in front of your car, the detection may be affected or delayed in some conditions, such as too small reflection intensity of the target (pedestrians, two-wheeled vehicles, three-wheeled vehicles), electromagnetic interference, etc. As a result, ACC may not be able to identify the target or calculate the distance to the vehicle ahead accurately. In this case, ACC unresponsive or braking delay may occur, and the driver needs to take over control of the vehicle.

Caution!

Please be cautious to install the front license plate frame. The wide metal license frame will affect the ACC radar signal output, which may cause the radar to incorrectly handle the vehicle's driving status or report false alarms.

Instrument cluster prompt information



01 Current speed.

02 Target vehicle.

03 Headway.

04 Target speed.

05 ACC indicator.

On the instrument display, 1 to 5 horizontal bars are used to display the headway. The more bars, the longer the headway. Every time the vehicle is started, ACC defaults to the farthest headway.

When ACC detects that there is a target vehicle ahead, the target vehicle will be shown in blue, and if the distance to the vehicle ahead is close, the target vehicle will be shown in yellow. When the distance to the vehicle ahead is too close and the driver needs to take over control actively, the target vehicle will be shown in red.

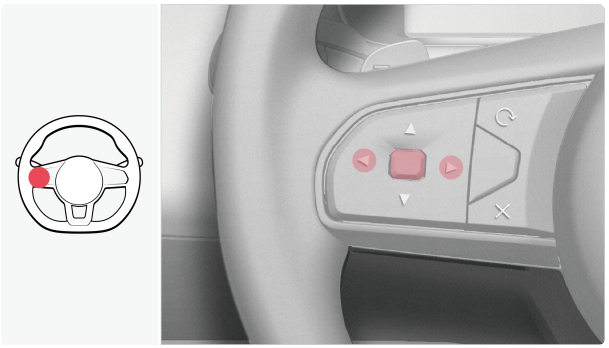
Warning!

You should maintain an appropriate speed and a safe distance at all times, and take braking measures in a timely manner if necessary.

Note!

- ACC can control your car to accelerate and decelerate. To decelerate, the braking system works, which makes a sound. This is a normal phenomenon.
- When your car is following the vehicle ahead with ACC, the forward Collision Mitigation Braking System (CMSF) may be activated if it is too close to the vehicle ahead.

Enabling Adaptive Cruise Control (ACC)



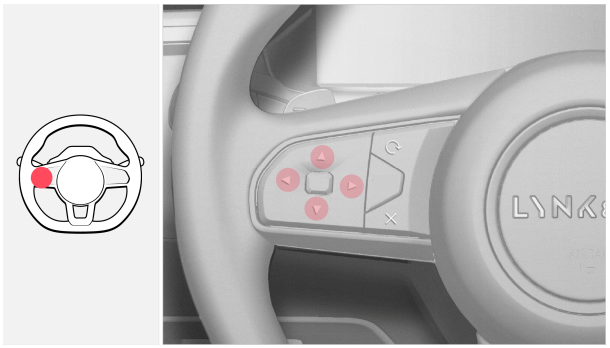
1 Press the left/right area on the left side of the steering wheel to switch to ACC, then the icon will be displayed in white, and ACC will be in standby mode.

2 Press the middle area on the left side of the steering wheel to activate ACC , and the icon will be displayed in green.

Note!

When the vehicle speed is below 30 km/h, the ACC target speed is 30 km/h; When the vehicle speed is above 30–150 km/h, the ACC target speed is the current vehicle speed.

Adjusting ACC



During ACC, you can set different target speeds and the headway according to your needs:

- **Target speed:** Press and release the up/down button on the left side of the steering wheel to increase/decrease the target speed by 1km/h; Press and hold the up/down button on the left side of the steering wheel to increase/decrease the target speed by 5 km/h each time continuously.
- **Headway:** Press and release the left/right button on the left side of the steering wheel to decrease/increase the headway.

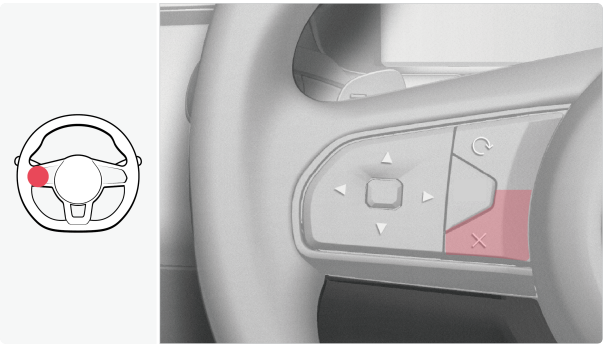
Warning!

- If the set headway is not enough, it may lead to no time to react in case of unexpected situations.
- You should maintain an appropriate speed and a safe distance at all times, and take braking measures in a timely manner if necessary.

Note!

- The headway is not a fixed distance, and the actual distance to the vehicle ahead will change with the change of vehicle speed.
- When driving on a slippery road, please choose a larger headway.
- When the accelerator pedal is depressed, the car will accelerate temporarily; when the accelerator pedal is released, the car will decelerate slowly to the target speed.

Deactivating ACC



By pressing the ✕ button on the steering wheel or depressing the brake pedal, ACC will be temporarily deactivated, at this time the icon turns white, and ACC enters READY mode.

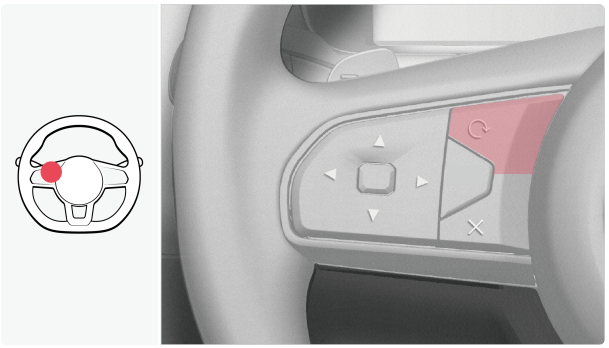
ACC will be automatically deactivated when any of the following occurs:

- Any one of the doors, engine hood and tailgate is opened.
- The driver unbuckles the seatbelt.
- The braking system is degraded or malfunctioning.
- The EPB is applied.
- The wheel loses traction.
- The vehicle speed exceeds the set speed for longer than the designed time.
- Gear is engaged into Neutral (N), Reverse (R) or Park (P).
- The ESP is deactivated or malfunctioning.
- The windshield or the front radar area is covered by dust, rain, ice, snow or other dirt.

Warning!

After ACC is deactivated automatically, you must take over control of your car to ensure the driving safety.

Re-enabling ACC



Press the button on the steering wheel, ACC will be re-activated and will be displayed in green.

⚠ Warning!

If the difference between the current speed and the target speed is large, your car may speed up rapidly once the ACC resumes.

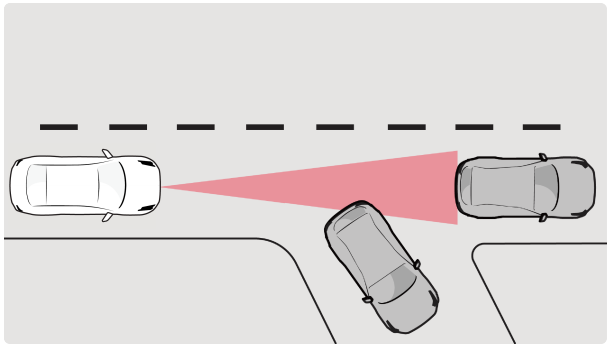
Follow-up in cruising

In following mode, if the vehicle ahead is stopped gradually, the system will stop the vehicle gradually together with the vehicle ahead while keeping a safe distance.

ⓘ Note!

- If the vehicle ahead starts moving within 10 seconds after it stops, the cruise control will be resumed automatically.
- If the vehicle is stopped for more than 10 seconds during following, and then the vehicle ahead starts moving, the driver needs to depress the accelerator pedal or press the button on the steering wheel to resume cruise control.
- ACC will be automatically deactivated when your car is stopped for more than 3 minutes.
- If the driver deactivates ACC, the vehicle will not be started automatically. If the accelerator pedal is depressed at this time and the vehicle is started, the driver needs to take over control of the vehicle and pay attention to safe driving.

Changing target vehicle for Adaptive Cruise Control (ACC)



The target vehicle turns suddenly and there is a new stationary vehicle ahead

After ACC is activated, if the target to follow is changed from a moving vehicle to a stationary vehicle, the system may not react to the stationary vehicle and may accelerate to the previously set target speed. At this point, you must actively depress the brake pedal to brake/slow down your car.

Limitations

Please always keep in mind that in some special road conditions, such as elevated roads, tunnels and bridges, ACC may not be activated or be deactivated automatically due to system limitations. The ACC is mainly suitable for driving on smooth roads. This feature may have difficulty in keeping the correct distance from the vehicle ahead when you are driving on steep downhill slopes or with a heavy load. In this case, be extra attentive and ready to brake.

If the sensors of driver assistance system are limited, ACC may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

Lynk Co-Pilot (if equipped)

Lynk Co-Pilot can control the vehicle speed actively within 0-130 km/h according to the set target speed and the headway, and can control the vehicle laterally to keep the vehicle in the middle of the lane. When the vehicle speed is low, the vehicle can follow the track of the vehicle ahead.

When Lynk Co-Pilot is enabled, lane lines on both sides are identified, and the system can control the vehicle to be in the middle of the lane. If one lane line is lost, Lynk Co-Pilot can control horizontally according to the historical road width; If the lane lines on both sides are lost, Lynk Co-Pilot will be deactivated automatically after working for a certain distance.

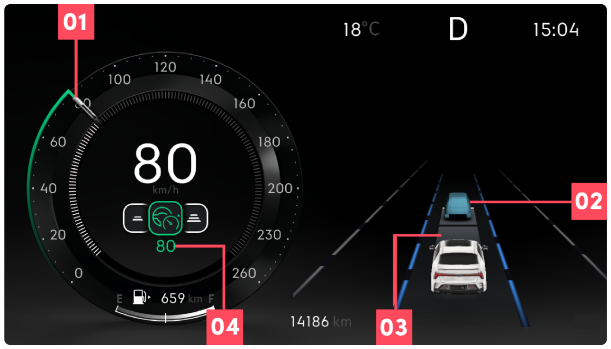
⚠ Warning!

- Lynk Co-Pilot is only a support function and cannot fully realize autonomous driving. It is always your responsibility to drive your car safely and to obey current laws and traffic regulations.
- Lynk Co-Pilot is only suitable for use on closed roads such as highways or elevated roads. Also, the driver is always required to concentrate on driving and take over the control of the car quickly in case of an emergency.
- You must intervene actively when Lynk Co-Pilot fails to maintain a proper speed or distance from the vehicle ahead.
- Loading too many items in the trunk may cause a change in vehicle attitude, which may degrade or disable Lynk Co-Pilot's performance.
- When another vehicle changes lanes to the front of your car, Lynk Co-Pilot may not have time to respond, requiring the driver to apply braking in time.
- Lynk Co-Pilot is not a collision avoidance system, and it is your responsibility to initiate braking in an emergency.
- When driving downhill on steep slopes, it may be difficult for HWA to maintain proper distance from the vehicle ahead. In these situations, be extra careful and always be ready to initiate braking.
- Lynk Co-Pilot may not respond to animals, small vehicles such as bicycles and motorcycles, or stationary vehicles.
- When the vehicle follows the vehicle ahead at low speed, Lynk Co-Pilot can control the steering torque according to the traveling track of the vehicle ahead, in this way your car can move laterally slowly as the vehicle ahead do. At this time, you are required to pay special attention to the traffic conditions on both sides of the vehicle.
- Lynk Co-Pilot will not respond to vehicles or objects crossing the lane where your car is running in.
- With Lynk Co-Pilot activated, if the driver depresses the accelerator pedal, the car will be taken over by the driver, responding to the driver's need to accelerate. The Lynk Co-Pilot control will not be functioning.
- Lynk Co-Pilot may identify road edges (walls, guardrails, curbs, grass, green belts and asphalt joints) as lane lines during its operation, so the driver needs to be alert to it.

ⓘ Note!

- When Lynk Co-Pilot fails, the icon is shown in gray to remind the driver to take over the control of the car.

IC display information



01 Current speed.

02 Target vehicle.

03 Headway.

04 Target speed.

On the instrument display, 1 to 3 horizontal bars are used to display the headway. The more bars, the longer the headway. Every time the vehicle is started, Lynk Co-Pilot defaults to the farthest distance from the vehicle ahead.

When Lynk Co-Pilot detects that there is a target vehicle ahead, the target vehicle will be shown in blue, and if the distance to the vehicle ahead is close, the target vehicle will be shown in yellow. When the distance to the vehicle ahead is too close and the driver needs to take over control actively, the target vehicle will be shown in red.

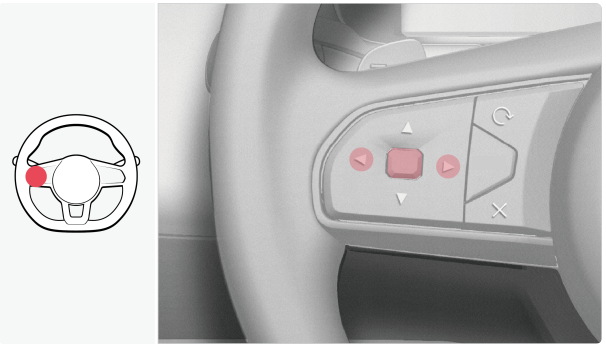
Warning!

- You should maintain an appropriate speed and a safe distance at all times, and take braking measures in a timely manner if necessary.

Note!

- The Lynk Co-Pilot system can control vehicle acceleration and deceleration. To decelerate, the braking system works, which makes a sound. This is a normal phenomenon.
- When your car is following the vehicle ahead with Lynk Co-Pilot and the distance between them is too close, the Collision Mitigation Braking System - Front (CMSF) may be activated.

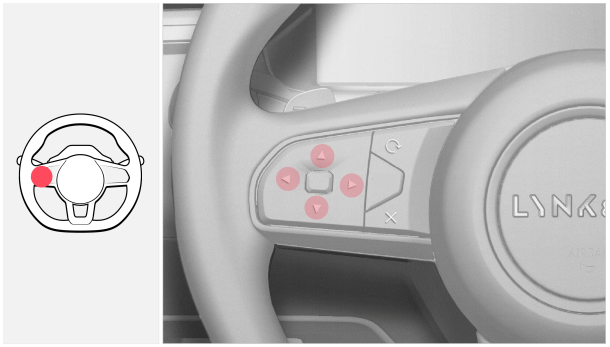
Activate Lynk Co-Pilot



1 Press the left/right button on the left side of the steering wheel to switch to the Lynk Co-Pilot function, then the icon will be displayed in white, and Lynk Co-Pilot will be in standby mode.

2 Press the middle button on the left side of the steering wheel to activate the Lynk Co-Pilot function, and the icon will be displayed in green.

Adjust Lynk Co-Pilot



When Lynk Co-Pilot is working, you can set different target speeds and the headway according to your needs:

- **Target speed:** Press and release the up/down button on the left keyboard of the steering wheel, and the target speed will increase/decrease by 1km/h; Press and hold the up/down button on the left keyboard of the steering wheel, and the target speed will increase/decrease by 5km/h each time continuously.
- **Headway:** Press and release the left/right button on the left keyboard of the steering wheel to decrease/increase the headway.

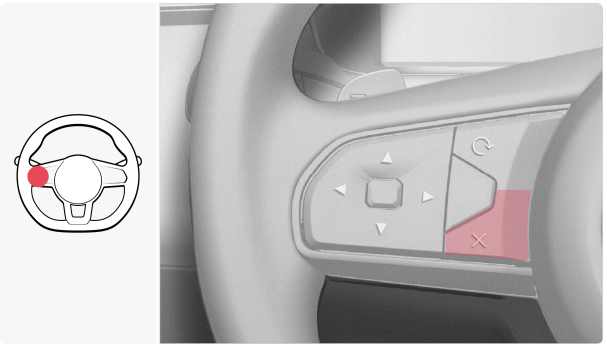
⚠ Warning!

- If the set headway is not enough, it may lead to no time to react in case of unexpected situations.
- You should maintain an appropriate speed and a safe distance at all times, and take braking measures in a timely manner if necessary.

Note!

- The headway is not a fixed distance, and the actual distance to the vehicle ahead will change with the change of vehicle speed.
- When driving on a slippery road, please choose a larger headway.
- When the accelerator pedal is depressed, the car will accelerate temporarily; when the accelerator pedal is released, the car will decelerate slowly to the target speed.

Deactivate Lynk Co-Pilot



Press the ✕ button on the steering wheel or depress the brake pedal to temporarily disable the Lynk Co-Pilot function, the icon will turn white, and Lynk Co-Pilot will be in standby mode.

Note!

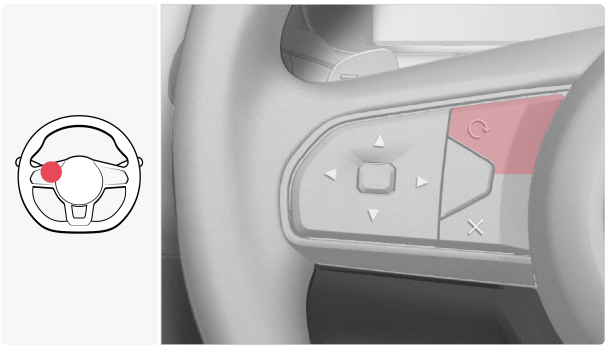
Lynk Co-Pilot will be deactivated automatically if the following conditions occur (including but not limited to). After Lynk Co-Pilot is deactivated automatically, you must take over the control of the vehicle to ensure the safe driving.

- The vehicle speed exceeds 130 km/h.
- The accelerator pedal is pressed to accelerate for more than 15 minutes.
- The driver unfastens the seatbelt.
- Shift into **Neutral (N)**, **Reverse (R) or Park (P).**
- Any one of the doors, engine hood and tailgate is opened.
- Enable EPB.
- ABS is activated or faulty.
- ESP is activated, deactivated or faulty.
- The braking system is degraded or malfunctioning.

Note!

- After Lynk Co-Pilot is deactivated automatically, you must take over the control of the vehicle to ensure the safe driving.

Resume Lynk Co-Pilot



Press the button on the steering wheel, and Lynk Co-Pilot will be re-activated and will be displayed in green.

Note!

- When there is a big difference between the current vehicle speed and the target speed, the speed may increase rapidly after Lynk Co-Pilot is resumed.

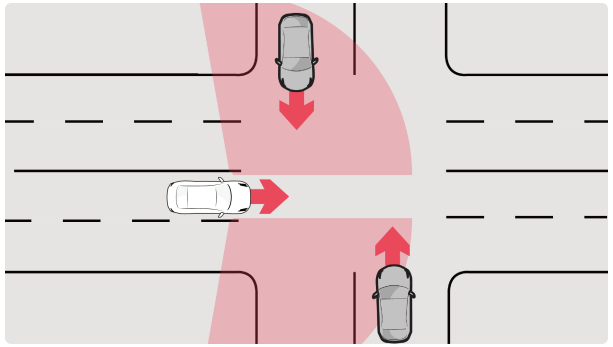
Limitations of Lynk Co-Pilot

Under the following conditions or road environment, Lynk Co-Pilot's performance may be degraded or it may not work properly, so the driver should remain alert:

- Roads with invisible lane lines.
- Roads with forks.
- Roads with vehicle imprints, such as tire tracks.
- Roads with a large deviation between the original lane and the new lane.
- Roads with potholes, bumps, undulating pavement.
- Roads under construction.
- Roads that are too wide and too narrow.
- Roads where the lane lines are not straight.
- Roads with too small curves (such as ramps, hilly loop, etc.).
- Crossroads or fork in the road.
- Roads with damaged or unclear lane lines.
- The driver actively controls the vehicle.

If the sensors of driver assistance system are limited, Lynk Co-Pilot may not work properly. Please refer to the chapter on **Sensors of Driver Assistance System**.

Front Cross Traffic Alert (if equipped)

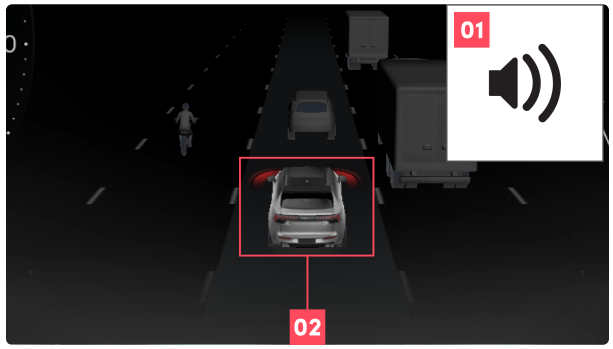


When the vehicle leaves the parking space or passes through intersections at a speed of 4-15 km/h, if the Front Cross Traffic Alert (FCTA) detects the risk of front side collision, it will remind the driver to observe the road ahead through instrument prompt information and buzzer sound, thus reducing the risk of front side collision.

⚠ Warning!

- FCTA belongs to the drive assistance system, which can't guarantee normal operation under any circumstances; In case of emergency, the driver should take over the vehicle in time.
- Although the vehicle is equipped with FCTA, the driver should always look around before passing through intersections or other environments with blocked vision and confirm that the surrounding environment is not dangerous, to ensure driving safety.
- FCTA mainly acts on vehicles such as cars/SUVs, buses/trucks, etc., but it has limitations on identification of tricycles, vehicles with irregular appearance, pedestrians, cyclists, and animals.
- For valid targets identified by the system, FCTA can't always achieve the same performance level depending on the vehicles, scenes and road conditions.
- When the vehicle turning angle and turning speed exceed a certain limit, the system function will be limited.

Instrument cluster prompt information



01 Audible warning signal

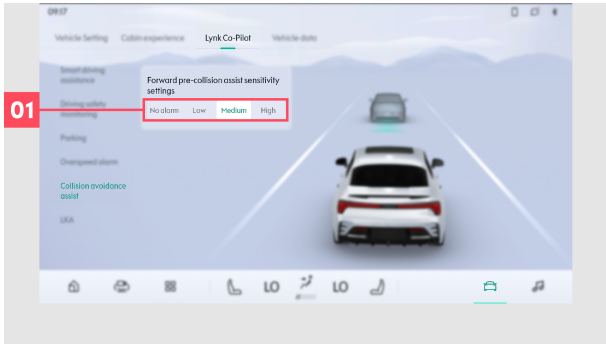
02 Visual warning signal

FCTA will not be enabled when:

- The driver is not wearing a seatbelt.
- The FCTA is subject to self-test when the vehicle is just started.
- The speed of the target vehicle is not within the range of 10-60 km/h.

Set the Front Cross Traffic Alert

Click **Lynk Co-Pilot -Collision Avoidance Assist** interface in the central display to set the FCTA functions.



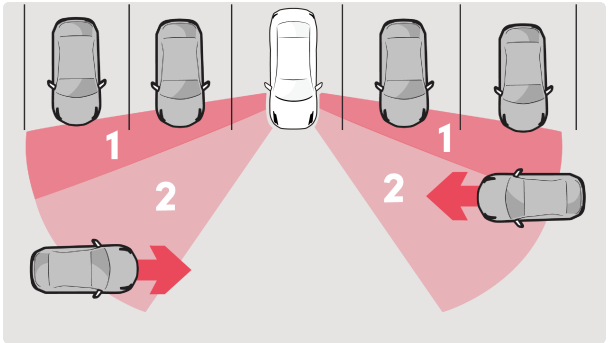
01 Set the FCTA sensitivity (no alarm, low, medium and high).

Note!

- FCTA and FCW are set at the same time. Setting the sensitivity through the central display is equivalent to setting the sensitivity of FCTA and FCW simultaneously.

Limitations of the Front Cross Traffic Alert

In the following examples, when the front radar on both sides are blocked by surrounding vehicles and obstacles, FCTA will not be able to detect the cross traffic in time.

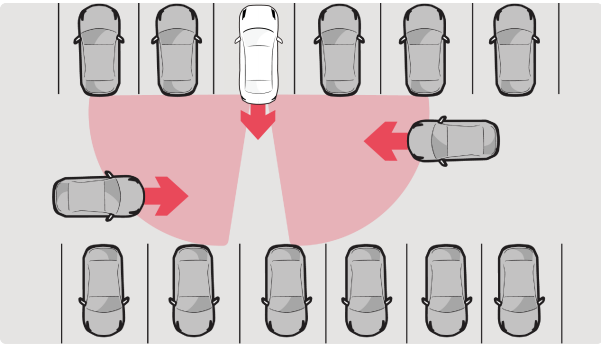


01 Blind area (sensors' field of view blocked).

02 Detected area.

If the sensors of driver assistance system are limited, FCTA may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

Rear Cross Traffic Alert (if equipped)



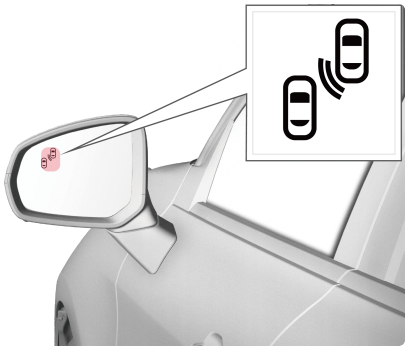
While the gear is shift to **R** and the vehicle is reversed from the parking space or garage at a speed of less than 18 km/h, if the Rear Cross Traffic Alert (RCTA) detects the risk of rear side collision, the warning sign on the outside rearview mirror will remind the driver to observe the road conditions behind, thus reducing the risk of rear side collision.

⚠ Warning!

- RCTA belongs to the drive assistance system, which can't guarantee normal operation under any circumstances; In case of emergency, the driver should take over the vehicle in time.
- RTCA does not eliminate the need for you to visually confirm the conditions around you, and make sure that you can safely reverse.
- RCTA mainly acts on vehicles such as cars/SUVs, buses/trucks, etc., but it has limitations on identification of tricycles, vehicles with irregular appearance, pedestrians, cyclists, and animals.
- For valid targets identified by the system RCTA cannot always achieve the same performance level depending on the vehicles, scenes and road conditions.

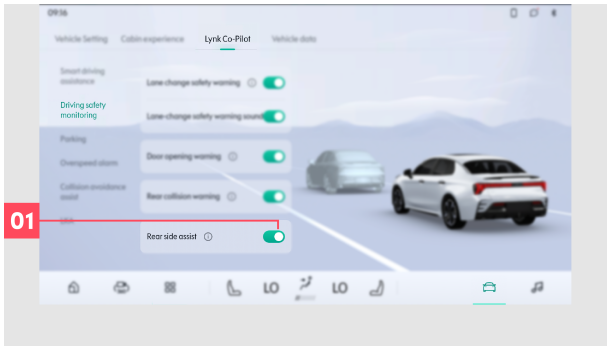
Outside rearview mirror prompt information

When the system detects the risk of rear side collision, it lights up or flashes the warning sign on the outside rearview mirror, and issue an audible alarm to remind the driver, and automatic braking will be carried out if necessary.



Setting RCTA

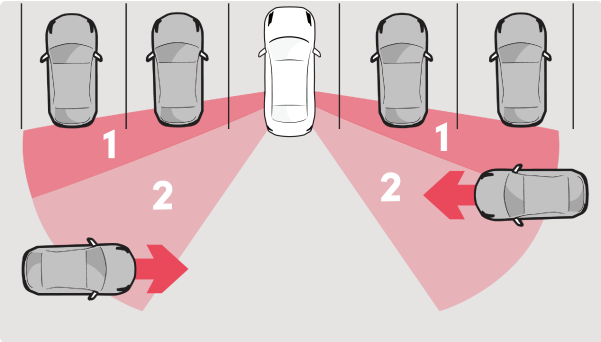
Click **Lynk Co-Pilot -Driving Safety Monitoring** in the central display to set the rear cross traffic alert.



01 Click to activate/deactivate the RCTA.

Limitations of RCTA

In the following examples, when the rear radar on both sides are blocked by surrounding vehicles and obstacles, RCTA will not be able to detect the cross traffic in time.



01 Blind area (sensors' field of view blocked).

02 Detected area.

If the sensors of driver assistance system are limited, RCTA may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

Lane assist system (if equipped)

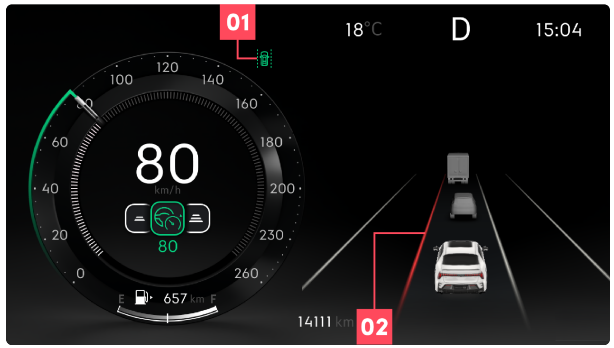
The lane assist system is composed of Lane Departure Warning (LDW), Lane Keeping Assist (LKA) and Emergency Lane Keeping Assist (ELKA).

When the vehicle is driven at a speed of 65-200 km/h and on a section with clear lane lines such as highways or major roads, the lane assist system can be used.

⚠ Warning!

- Lane assist system is only to assist you and may not function properly in all driving, weather, traffic or road conditions.
- Do not use this function on urban streets, construction areas, narrow roads, or areas where cyclists or pedestrians may be present.
- The driver should always keep attention and judgment, ensure that the vehicle runs safely at an appropriate speed, keep a proper distance from other vehicles, and abide by existing laws and traffic regulations.

IC display information



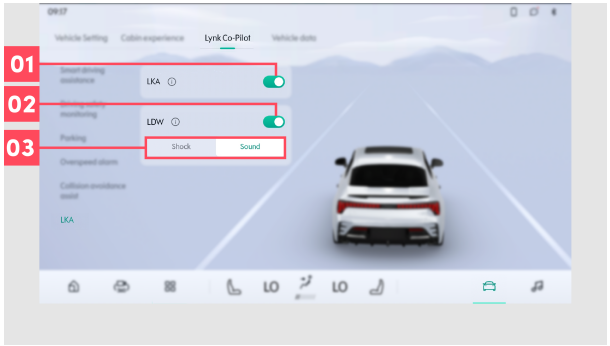
01 Lane assist system status indicator.

02 Lane lines.

- When the lane assist system is activated, the lane assist system status indicator turns on in green.
- When the lane assist system fails, the lane assist system status indicator is illuminated in yellow.
- If the instrument cluster does not display the lane lines, it indicates that the lane assist system has not detected the lane lines.
- If the instrument cluster displays the lane lines in gray, it indicates that the lane lines have been detected, but the lane assist system is not activated.
- If the instrument cluster displays the lane lines in white, it indicates that the lane lines have been detected and the lane assist system is activated.
- If the instrument cluster displays the lane lines in red and flashes, it indicates that the vehicle is deviating from the current lane.
- If the instrument cluster displays the lane lines in blue, it indicates that the lane assist system is correcting the direction.

Activating/deactivating lane assist system

Click **Lynk Co-Pilot - Lane Keeping Aid** interface in the central display to set the lane assist system.

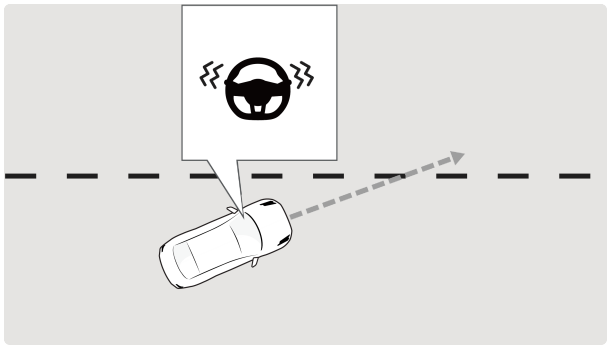


01 Click to activate/deactivate LKA.

02 Click to activate/deactivate the Lane Departure Warning (LDW).

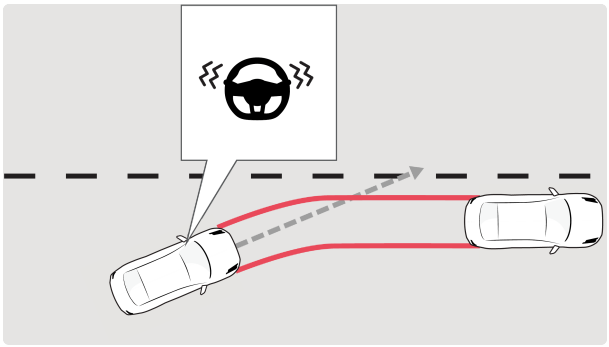
03 Click to set the alarm mode (vibration and sound) of Lane Departure Warning.

Lane Departure Warning (LDW)



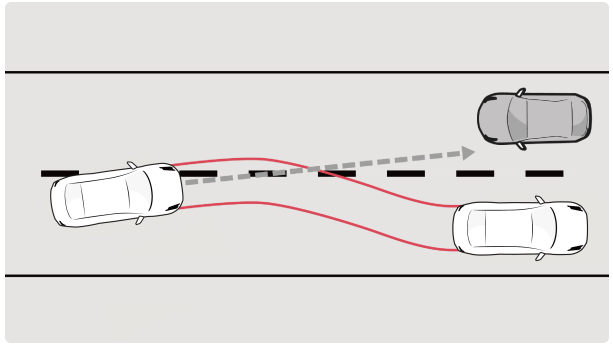
If the driver does not control the vehicle actively, and the system detects that the vehicle is about to cross a lane line, LDW will alert the driver by vibrating the steering wheel or sending out sound and visual signals.

Lane Keep Aid (LKA)



When the driver does not control the vehicle actively, and the system detects that the vehicle is deviating from the current lane, LKA will request steering to help the vehicle return to the current lane. If the vehicle continues to deviate from the lane and is about to cross the lane line, LDW will give a warning if it is activated.

Emergency Lane Keeping Assist (ELKA)



ELKA will actively control the steering system to help the car return to its current lane, and apply the brakes to slow down the car in case of emergency if the system detects that the vehicle is deviating from its own lane and the following conditions are imminent:

- A risk of collision with oncoming vehicle in adjacent lane has been detected.
- A risk of collision with vehicle behind in adjacent lane has been detected.
- The vehicle may collide with the curb or run out of the road.
- The vehicle may collide with pedestrians and bicycles in adjacent lanes.

⚠ Warning!

- ELKA is only to assist you and it may not function properly in all driving, weather, traffic or road conditions.
- ELKA can't detect roadside fences, railings or similar obstacles.
- ELKA is only activated when there is a high risk of collision, so don't wait for this function to intervene.
- The driver should always keep attention and judgment, ensure that the vehicle runs safely at an appropriate speed, keep a proper distance from other vehicles, and abide by existing laws and traffic regulations.

ⓘ Note!

- Lane assist system will not issue a warning or intervene when the turn signal indicators are switched on or the brake pedal is depressed during normal driving.
- Lane assist system may be limited or unavailable when the ESP is malfunctioning, deactivated or intervening.
- Front camera, front and rear side medium-range radars shall not be covered with any dirt. For example, if the cameras are fully covered by snow, the LKA will quit, which is sent to the driver through the instrument cluster.
- The installation of front camera, front and rear side medium-range radars may be affected by vibration or impact, resulting in decrease in their performances. At this time, front camera, front and rear side medium-range radars needed to be re-calibrated.

Limitations of lane assist system

- Roads with too small radius

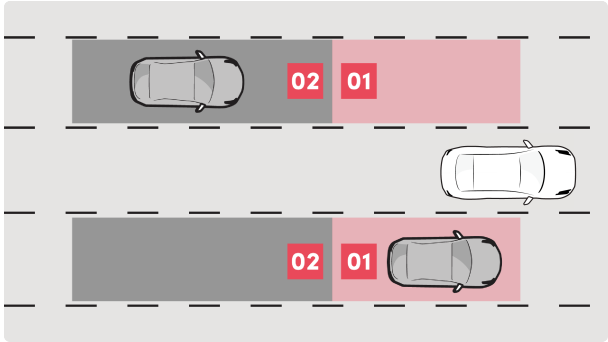
- Roads with invisible lane lines.
- Roads with forks.
- Roads with vehicle imprints, such as tire tracks.
- Roads with increased/decreased number of lanes
- Roads with a large deviation between the original lane and the new lane.
- Bumpy or uneven roads
- Construction roads
- Roads that are too wide and too narrow.
- Roads with lanes turning
- Harsh weather with reduced visibility

If the sensors of driver assistance system are limited, the lane assist system may not work properly. Please refer to the chapter**Sensors of Driver Assistance System**.

Lane Change Assist System (if equipped)

The lane change assist system consists of Blind Side Detection (BSD), Closing Vehicle Warning (CVW) and Lane Change Warning (LCW).

- **Blind Side Detection (BSD):** When one or more vehicles exist in the BSD detection area, the system will alert the driver by turning the warning light on the rearview mirror and displaying the alarm on the instrument.
- **Closing Vehicle Warning (CVW):** When CVW detects that there is a vehicle approaching at a high speed in either of the lanes on both sides, the system will alert the driver by turning on the warning light on the rearview mirror and displaying the alarm on the instrument.
- **Lane Change Warning (LCW):** When the driver turns on the turn signal light, if there is another vehicle approaching quickly in the lane that this vehicle is about to get into, the system will warn the driver by flashing warning lights, buzzer sounds and displaying a red alarm on the instrument to avoid accidents.



01 BSD/CVW/LCW monitoring area

02 CVW/LCW monitoring area

⚠ Warning!

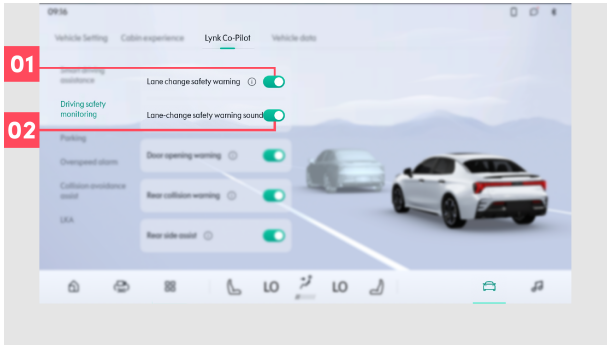
- Lane change assist (LCA) system is only to assist you and may not function properly in all driving, weather, traffic or road conditions.
- Even if the vehicle is equipped with the lane change assist system, to ensure the safety of lane-changing, attention should always be paid to vehicles on the rear sides before lane-changing.
- The driver should always keep attention and judgment, ensure that the vehicle runs safely at an appropriate speed, keep a proper distance from other vehicles, and abide by existing laws and traffic regulations.

ⓘ Note!

- The lane change assist system does not function when your vehicle is reversing.
- The lane change assist system will only work when the vehicle speed is in the range of 15-150km/h.

Setting the lane change assist system

Click **Lynk Co-Pilot -Driving Safety Monitoring** in the central display to set the LCA.



01 Click to activate/deactivate LCA

02 Click to turn on/off the LCA warning sound

Limitations of the lane change assist system

The function of the lane change assist system may be affected in certain situations:

- The lane change assist system is not suitable for bad weather such as rain and snow.
- The lane change assist system cannot detect a stationary target.
- The LCA system cannot detect targets such as pedestrians or bicycles.
- The lane change assist system cannot function in sharp bends or in open areas.
- Lane change assist system cannot detect vehicles going very fast or very slow.

- The lane change assist system cannot detect small objects.

If the sensors of driver assistance system are limited, the lane change assist system may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

Collision Mitigation System - Front (if equipped)

The Collision Mitigation System - Front (CMSF) consists of Forward Collision Warning (FCW) and Autonomous Emergency Braking (AEB).

⚠ Warning!

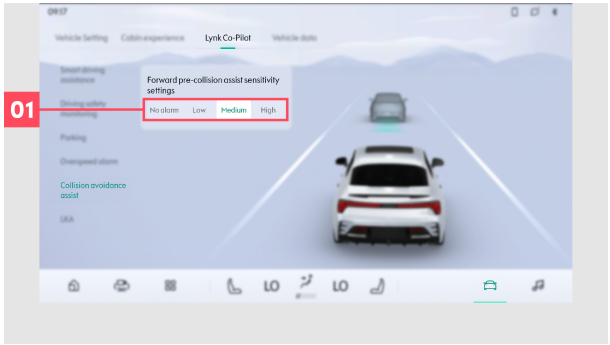
- Any driver assist system can not operate 100% under all circumstances. Therefore, you should never drive the car towards people or objects for the purpose of testing the performance of CMSF.
- CMSF is a supplemental aid to the driver. You are always responsible for maintaining the correct speed and distance in relation to the vehicle ahead. Never wait for the intervention of FCW or AEB.
- Note that CMSF cannot be activated properly in all driving conditions, traffic conditions, or weather or road conditions.
- For valid targets identified by the system, CMSF can not always achieve the same performance level depending on the vehicles, scenes and road conditions.
- This function will not be activated at a lower car speed. Similarly, this system will not apply a brake when the car is approaching the front car or pedestrian at a lower speed.

Forward Collision Warning (FCW)

When the vehicle speed reaches 30 km/h or above, and the system detects a potential collision risk, it will alert the driver of the potential collision risk through sound and visual signals.

Setting forward collision warning (FCW)

Click **Lynk Co-Pilot -Collision avoidance assist** interface in the central display to set the FCW functions.



01 Set the FCW sensitivity (no alarm, low, medium and high).

⚠ Warning!

- FCW can provide a warning for a potential collision but it can never shorten your reaction time.
- FCW cannot replace your attention to traffic conditions or your responsibility for operating the vehicle in a safe manner.

ⓘ Note!

- After the vehicle is started, FCW is activated by default and the sensitivity level set by the driver is remembered.
- If sound warning signal is enabled, the audio playing in the car will be muted.
- FCW and FCTA are set at the same time. Setting the sensitivity through the central display is equivalent to setting the sensitivity of FCW and FCTA simultaneously.

Autonomous emergency braking (AEB)

After the system sends out an alarm signal, if the driver still fails to respond and the situation continues to deteriorate, AEB will intervene in a timely manner to brake the vehicle in a limited way, so as to reduce the speed of the vehicle when it is about to collide and mitigate the consequences of the accident. AEB can reduce the speed by up to 60km/h.

⚠ Warning!

AEB may not brake or stop braking in the following conditions, including but not limited to:

- The driver depresses the pedal deeply or violently.
- The steering wheel is turned sharply.
- The driver is not wearing a seatbelt.
- The maximum working time of AEB is reached.
- When the vehicle is reversing.

Detecting objects

CMSF detects moving pedestrians, cyclists and most types of vehicles (buses, trucks, passenger cars) in front of your vehicle.

Pedestrian/cyclist detection for CMSF needs clear information about the person's head, arms, shoulders, legs, the upper and lower parts of the body and a person's normal pattern of movement.

Pedestrian/cyclist detection for CMSF is a supplementary driving aid, and it cannot detect pedestrians/cyclists:

- Who are partially obscured and wearing clothing that prevents a clear view of the person's body contours.
- Who have limited contrast to their immediate background. A warning or braking may be delayed or not come at all.
- Who carry a large object.

Limitations of the Collision Mitigation System - Front

CMSF relies on windshield camera and radars to function. The system has limited or reduced functionality in certain situations:

- **Slippery driving conditions:** The extended braking distance on slippery roads may reduce CMSF capacity to help avoid a collision.
- **Strong external lighting:** Strong sunlight, reflections, extreme light contrast may make the visual warning signal difficult to see, and may limit the windshield camera's function to detect.
- **Heat of passenger compartment:** If the temperature in the passenger compartment is very high, the windshield camera may be temporarily turned off and warnings may not be given.
- **Reduced visibility for poor weather:** Intense snowfall, blowing snow, rain, dense fog and dusty conditions on the windshield and front bumper may reduce the system's functionality.
- **Limited field of vision for windshield camera/radar:** The windshield camera and radar has limited field of vision. In some situations they may detect a vehicle or pedestrian later than expected or not detect them at all.
- **Active driver:** The system may not or delay in react than expected in situations where you actively operate/brake the vehicle.

If the sensors of driver assistance system are limited, CMSF may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

⚠ Warning!

- Warnings will only be provided if the collision risk is probable or imminent. You should be aware of the limitations of CMSF before operating the vehicle.
- The CMSF can help prevent a collision or reduce the speed at which it occurs. However, you should always apply the brakes, even if CMSF is operating.
- When the driver actively manoeuvres/brakes the car, the system may not react or react later than expected.

! Caution!

Only a Lynk & Co Center can repair CMSF, otherwise CMSF may not service properly.

Collision mitigation brake system - rear (CMSR) (if equipped)

If the system detects a risk of rear-end collision when the car is driving at a speed of 0-150 km/h, it will alert the driver through audible and visual signals, and turn on the hazard warning lights to alert the driver of the vehicle behind to braking.

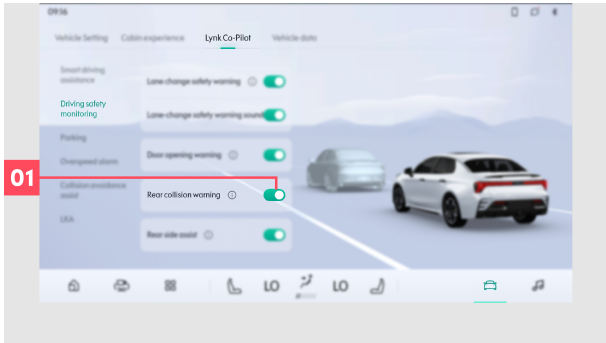
When the vehicle is stationary, the rear collision warning system will brake the vehicle when it detects that a rear collision cannot be avoided, so as to avoid secondary collision and reduce the risk of personal injury or death.

⚠ Warning!

- The rear collision warning system is an auxiliary function for drivers, and you are always responsible for keeping a proper distance from other vehicles.
- Note that CMSR cannot be activated properly in all driving conditions, traffic conditions, or weather or road conditions.

Activating/deactivating CMSR

Click **Lynk Co-Pilot -Driving Safety Monitoring** in the central display to set the rear collision warning system.



01 Click to activate/deactivate rear collusion warning.

Limitations of CMSR

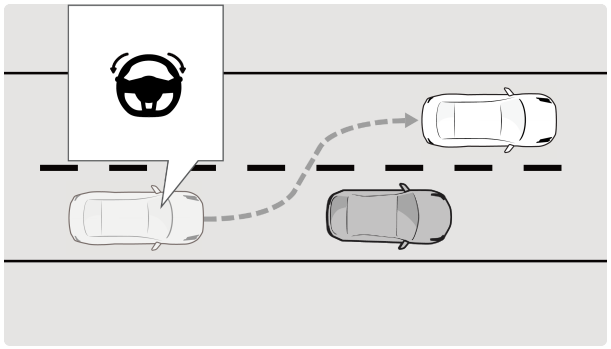
In some cases, the rear collision warning system may be affected:

- The target vehicle is approaching quickly, and the relative speed is too high to be detected by the sensor.
- If the target vehicle is approaching from behind slowly and is detected at a later time.
- The target vehicle approaches after changing lanes from another one.

If the sensors of the driver assistance system are limited, the RCW may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

Emergency Mitigation Assist (if equipped)

When the vehicle is driving at a speed of 50-100 km/h, EMA will improve the steering force of the vehicle and assist the driver to avoid collision when the it detects that the vehicle is about to collide with others and the driver is turning the steering wheel.



Before EMA is activated, you can deactivate this function in any of the following ways:

- Activate the turn signal.
- Depress the accelerator pedal forcibly.

⚠ Warning!

- EMA is an auxiliary function for drivers, and you are always responsible for keeping a proper distance from other vehicles.
- Note that EMA cannot be activated properly in all driving conditions, traffic conditions, or weather or road conditions.
- EMA can't replace the driver's attention and judgment. It is always your responsibility to drive your car safely and keep proper distance from other vehicles, and to obey current laws and traffic regulations.

Limitations of EMA

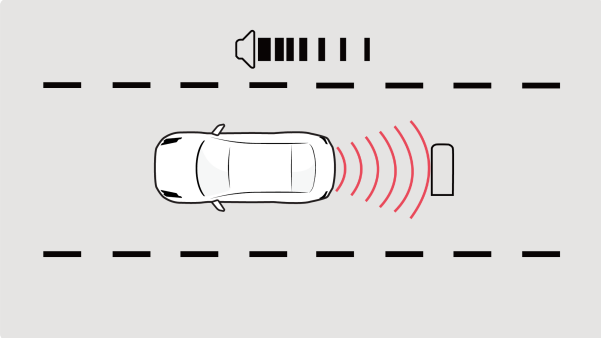
In some cases, EMA may be limited:

- When connected with a towing vehicle.
- A risk of collision with targets in adjacent lanes has been detected.
- There is a risk of crossing the curb.
- When the Electronic Stability Program is faulty, deactivated or making an intervention.

If the sensors of driver assistance system are limited, EMA may not work properly. Please refer to the chapter **Sensors of Driver Assistance System**.

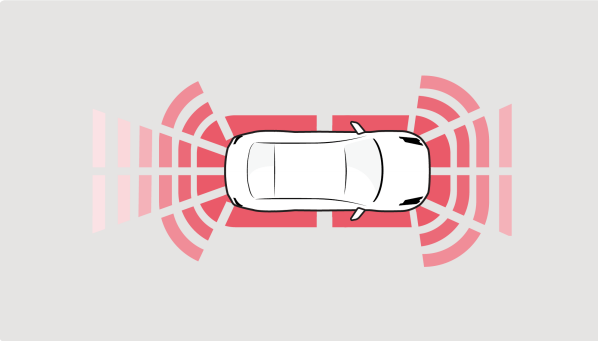
Parking

Park assist system



Rear park radar system

When the vehicle is running at a low speed, the parking assist system detects whether there is an obstacle behind the vehicle through the radar sensors, and prompts the driver of the distance to the obstacles through sound.



Front and rear park radar system (if equipped)

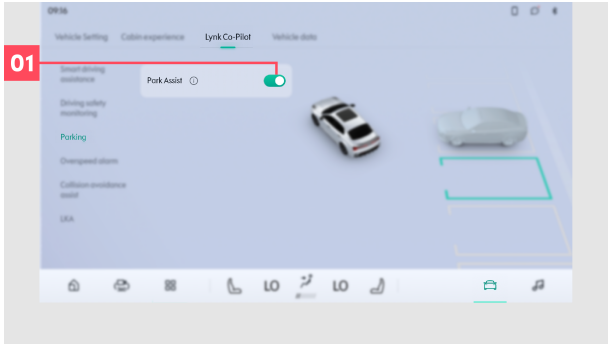
When the vehicle is running at a low speed, the parking radar system detects whether there are obstacles in front and rear of the vehicle through radar sensors, and prompts the driver of the distance to the obstacles by sound.

⚠ Warning!

- As the driver, you should obey relevant laws and have full responsibility for parking the vehicle in a safe manner.
- Park Assist is an auxiliary function, and you still need to observe the surrounding environment while using it.

Activate /deactivate the park assist

Click -**Lynk Co-Pilot -Parking** in the central display to enter the park setting interface.

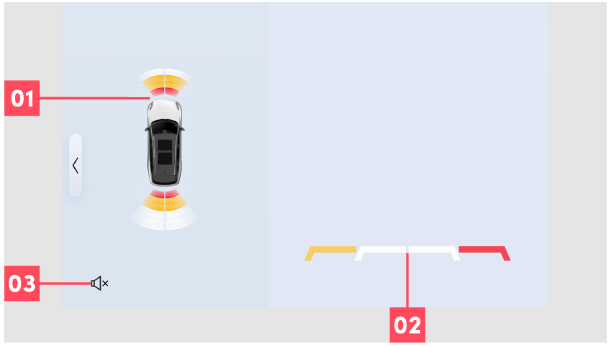


01 Click to activate/deactivate park assist

Note!

- When the vehicle is stationary and in **Reverse (R)** gear, the parking radar system is activated automatically.
- Activate the parking radar system on the central display. When the vehicle is stationary and in **Drive (D)** gear, the parking radar system will be activated automatically.
- After the parking radar system is deactivated through the central display, the parking radar system can't detect whether there are obstacles in the front and side of the vehicle when the vehicle moves forward in **Drive (D)** gear.
- When the vehicle speed exceeds 15 km/h, the parking radar system is deactivated automatically.

Central display prompt information



01 Sector area.

02 Distance indicating bar.

03 Click the icon to mute/unmute the warning sound.

The highlighted sector or distance indication bar shows that an object has been detected in this area. The highlighted sector or distance indication bar changes color from gray, yellow to red as the vehicle moves closer to the object. The sectors or distance indication bars changes color separately depending on which side the object is detected. An audible signal sounds and the frequency of the signal increases as the distance between the vehicle and object decreases.

Note!

- On the park assist interface, swipe to the left on the screen with two fingers to hide the parking assist interface. Swipe with two fingers to the right from the left side of the central display to display the parking assist interface.

Detection range for park assist (if equipped)

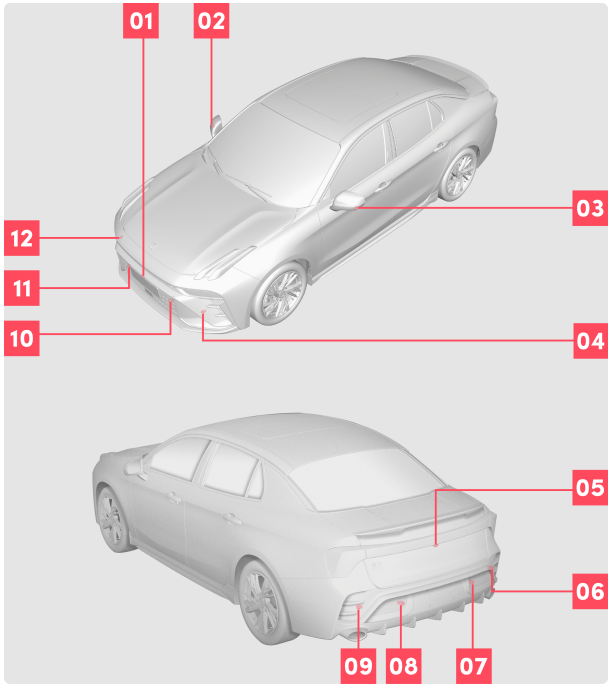
Detection area	Detection range (m)
Both sides of rear	0.3
Rear center	1.5
Both sides of front	0.3
Front center	1.0

Limitations of park assist system

For the limitations of the Park Assist, please refer to the chapter **Park Assist Sensors**.

Park assist sensors

Park assist sensors position



Park assist sensors position

01 Front camera.

02 Door mirror camera - right side (if equipped).

03 Door mirror camera - left side (if equipped).

04 Front Parking Assist Radar - Left Center (if equipped).

05 Rear camera.Front.

06 Rear parking assist radar - right center.

07 Rear Parking Assist Radar - Right Inside.

08 Rear parking assist radar - left inside.Rear.

09 Rear parking assist radar - left center.

10 Front Parking Assist Radar - Left Inside (if equipped).

11 Front Parking Assist Radar - Right Inside (if equipped).

12 Front Parking Assist Radar - Right Center (if equipped).

Limitations for Parking assist camera

The parking assist camera has certain limitations:

- The vision of the parking assist camera is limited, so please pay attention to the surrounding environment when parking.
- The image of the parking assist camera can be adaptively adjusted according to the ambient brightness of the vehicle. When the ambient brightness is insufficient, the quality of the camera image on the central display screen will be reduced.
- If the brightness of the central display is low, the image quality of the parking assist camera will be reduced.
- Please pay attention to the surrounding environment in rainy days. The surface of the parking assist camera may be covered by water, resulting in image distortion.
- Any object (e.g., tape, decal, etc.) attached onto the parking assist camera may affect the function of the related system.
- Due to the installation position of the parking assist camera, when the vehicle runs in a non-straight line, obstacles outside the wheel track in the driving direction may not be detected.
- Some scenes will affect the detection of parking assist cameras (such as roads with fences, tunnels, vehicles in front driving in/out, sharp turns, etc.).
- Strong sunlight, reflection and dark light may make it difficult for you to see the visual warning signal, and may also affect the detection function of the parking assist camera.

⚠ Warning!

- Parking assist camera is designed to be a supplementary aid when parking the vehicle. It is not intended to replace your attention and judgment.
- 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 the parking assist camera's blind spot.
- Be aware of your surroundings while parking, including people or objects that may enter the vehicle's path.

Limitations of Parking Assist Radar

The parking assist radar has certain limitations:

- If the parking assist radars are obstructed by dirt, snow, or ice, this could result in false warning signals from the parking assist system
- Any object (e.g., tape, decal, etc.) attached onto the parking assist radar may affect the function of related system.
- When the vehicle is driving uphill or downhill a steep slope, the parking assist system may give a false alarm.
- Parking assist radar can't detect obstacles that are high above the ground (about 1.5 m or more).
- Parking assist radar may not be able to respond to animals, small vehicles (such as tricycles), vehicles with irregular appearance, cyclists, crossing or oncoming moving objects (pedestrians, animals, vehicles, etc.) or objects on the side of vehicles in time.
- Objects made of certain material or people wearing clothing made of certain fabrics may not be detected by parking assist radars.
- Parking assist radar may not be able to detect low objects (such as chains, barbed wire, bushes, corners of columns, narrow faces, smooth slopes, parking locks, special parking signs, etc.).
- Obstacles that can't be recognized by the parking assist radar (for example, parking lot starting and stopping poles, trees, grass, chains, ropes, wall posts, fences, low obstacles, wave-absorbing objects, reflective objects, etc.) may cause false alarm and omission of obstacles. You should always pay attention to the surrounding situation to avoid accidents.
- Objects that are flat on the ground, below the bumper, too close to the vehicle, or too far from it may not be detected by parking assist radars.
- Do not add non-genuine Lynk & Co accessories, such as fenders, anti-collision strips, etc., otherwise the parking assist system may not work properly.

⚠ Warning!

- When the vehicle is hit or vibrates strongly, the position of the parking assist radar may shift, resulting in the performance degradation of the system. In severe cases, the system will give a fault prompt. If there is any abnormal situation, please contact Lynk & Co Center immediately.

ⓘ Note!

- Parking assist radar will be subject to radio interference, and it may not work when the vehicle is close to a telecommunication base station and other places with strong electromagnetic radiation.
- In certain circumstances, the parking assist radar may give unexpected warning signals that can be caused by external sound sources that use the same ultrasound frequencies as the system. This may include such things as the horns of other vehicles, wet tires rolling on asphalt, pneumatic brakes, motorcycle exhaust pipes, and other vehicles with similar ultrasound systems. This does not indicate a fault in the system.
- Rainy days or watery roads may trigger false alarms of parking assist radar.

Visual Park Assist 360 (camera)

The Visual Park Assist 360 (camera) is displayed on the central display by means of four cameras that capture the vehicle's surroundings.

You can activate the Visual Park Assist 360 (camera) in the following ways:

- Click the icon on the navigation bar in the central display.
- Click **-Visual Park Assist 360** in the central display.
- The vehicle is stationary and engaged into R gear.

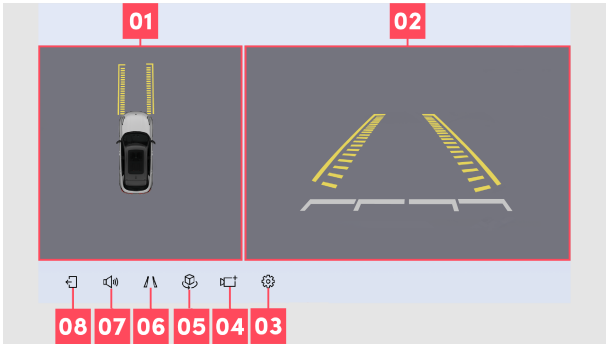
Warning!

- The Visual Park Assist 360 (camera) is a support function, and you still need to pay attention to observe the surrounding environment during use.
- The distance from the person/object/obstruction to the vehicle shown on the central display may be closer than the actual distance.

Note!

- The Visual Park Assist 360 (camera) can only be activated when the vehicle speed is less than 30 km/h.

Visual Park Assist 360 (camera) interface



01 Area A.

02 Area B.

03 Click to enter the setting interface of Visual Park Assist 360 (camera).

04 Click to enter the 2D view mode.

05 Click to enter the 3D view mode.

06 Click to enable/disable the guide lines.

07 Click to turn on/off audible alert.

08 Click to exit the Visual Park Assist 360 (camera).

Note!

- After entering the 2D view mode, you can choose from front wide-angle mode, front two-side view mode, rear two-side view mode and rear wide-angle mode.
- After entering the 3D view mode, you can manually select a 3D view angle in the top view area, or slide the 3D car model in the image area to select a 3D view angle.
- When the vehicle is shift to **D** gear after the Visual Park Assist 360 (camera) is activated, the 2D top view is displayed in Area A, and the front view is displayed in Area B.
- When the vehicle is shift to R gear, the 2D top view is displayed in Area A, and the rear view is displayed in Area B.

Setting Visual Park Assist 360

In the Visual Park Assist 360 interface on the central display, click ⚙ to enter the setting interface.

- Steering linkage: With the steering linkage enabled, the central display will show the corresponding side view when the steering switch is moved.
- 3D surround view: With the 3D surround view enabled, the central display will show the vehicle surroundings at the first startup in each ignition cycle.
- Transparent model: With the transparent model effect enabled, the central display will show a translucent vehicle body in traveling. The information of obstacles below the vehicle and the positions of the four tires can be viewed.
- Close-range trigger: With the close-range trigger activated, the radar view will be displayed automatically when the obstacles are too close, the direction and distance to the obstacles will be shown, and an alarm sound will be given.

Note!

- When the vehicle is in **R** gear, the steering linkage cannot be used**.**

Limitations of parking assist camera

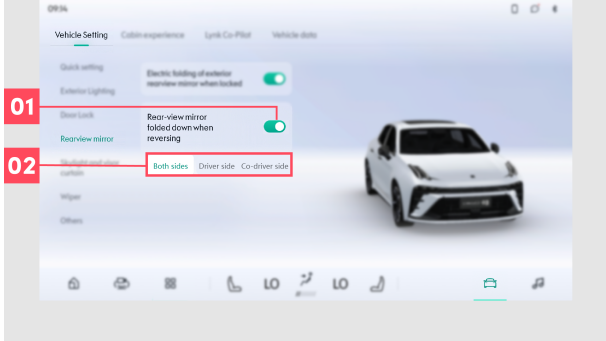
For more limitations of the parking assist cameras, please refer to the chapter **Parking Assist** Sensors.

Set the rear-view mirror folded down function (if equipped)

During driving, when you shift to Reverse (R) gear, the outside rearview mirror will be automatically adjusted downwards, so that you have a good view for reversing. When shifting from **Reverse (R)** gear to another gear, the outside rearview mirrors automatically returns to its original position.

Set exterior mirror tilting from the center display

Tap **-Vehicle Settings-Rearview mirror** in the central display screen to enter the rearview mirror setting interface.



01 Tap to activate/deactivate the function of the rear-view mirror folded down when reversing.

02 Set the tilting mode of rearview mirror (both sides, driver side, co-driver side).

Fold/unfold the outside rearview mirrors

1 Set the ignition switch to I or above.

2 Press the L and R buttons simultaneously.



3 Release the buttons. The door mirrors automatically stop in the fully retracted position.

4 Press the L and R buttons simultaneously again.

5 The mirrors automatically stop in the fully extended position.

⚠ Warning!

Never drive a car with the door mirrors folded. This reduces the rear view and can lead to accidents.

ⓘ Note!

When the temperature is too low, it may be normal for the exterior mirrors to temporarily collapse because of ice formation.

Air conditioning

Turning on/off climate

Turning on/off climate on central display



01 Click to turn on/off climate.

Note!

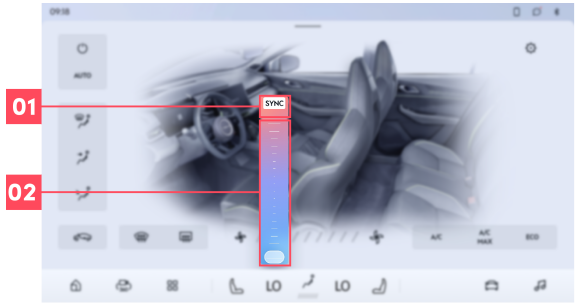
- After the climate is turned on, it operates in status as last time it was turned off.
- After the car is locked, the blower may continue running for a while.

Adjusting the air temperature

Temperature adjustment

You can adjust the driver side and passenger side air conditioning temperature by operating the central display.

The air conditioning temperature adjustment can be set separately for the driver side and the front passenger side, and can also be set synchronously.

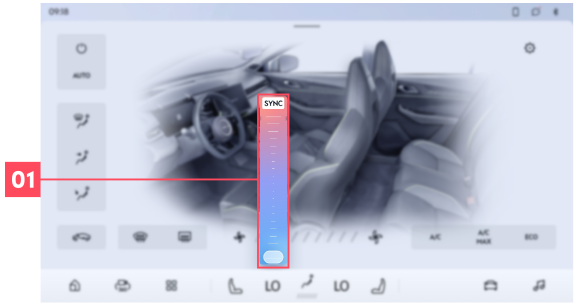


01 Click to activate/deactivate temperature synchronization.

02 Slide up and down to adjust the driver side air-conditioning temperature or adjust the air-conditioning temperatures on both sides simultaneously.

Click the SYNC button, and the button icon will be illuminated, indicating that the temperature synchronization function is activated. At this time, you only need to adjust the temperature on the driver side to synchronize the temperature on the passenger side. If you adjust the temperature on the passenger side, the temperature synchronization function will be deactivated automatically.

By clicking the SYNC button again, the button icon will be not illuminated, indicating that the temperature synchronization function is deactivated, and the temperature on both sides needs to be adjusted separately.

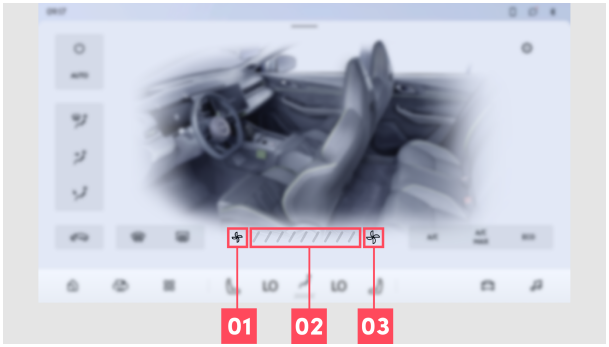


01 Slide up and down to adjust the climate temperature on the passenger side.

Adjust the air volume of air conditioner.

Air conditioning air volume regulation

A total of 9 levels of wind speed can be set. Adjust the air volume of the air conditioner in the central display air conditioner control interface.



01 Tap to reduce the air volume of air conditioner.

02 Air volume display of air conditioner.

03 Tap to increase the air volume of air conditioner.

ⓘ Note!

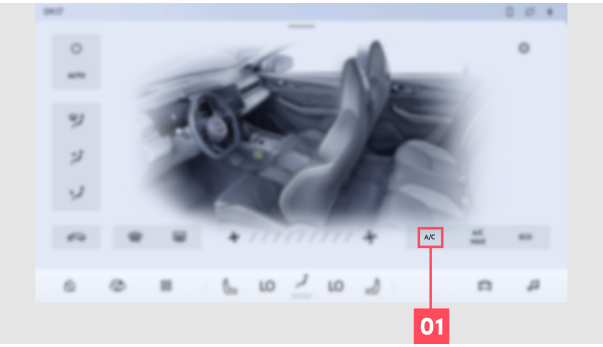
Changing the blower to higher speed increases the noise level.

A/C mode

Activating/deactivating the A/C cooling mode

You can activate/deactivate the A/C cooling mode by operating on the central display.

Call the A/C control interface on the central display.



01 Click to select A/C cooling mode.

With the vehicle started:
Press the A/C button to activate A/C cooling and dehumidification. Press this button again to deactivate the A/C cooling and dehumidification.

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

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

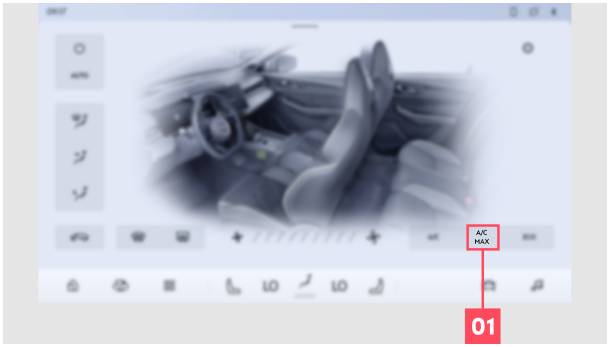
Note!

To maximize the performance of the A/C system, please close the windows and the sunroof.

Activating/deactivating the A/C MAX mode

You can activate/deactivate the A/C MAX mode by operating on the central display.

Call the A/C control interface on the central display.



01 Click to select A/C MAX cooling mode.

Activating/deactivating the ECO mode

You can activate/deactivate the ECO mode by operating on the central display.

Call the A/C control interface on the central display.



01 Click to select A/C ECO mode.

Activating/deactivating A/C AUTO mode

You can activate/deactivate the AUTO mode by operating on the central display.

Call the A/C control interface on the central display.



01 Click to select A/C AUTO control mode.

The automatic control of the A/C system enables you to set your desired temperature for the interior of the vehicle. The airflow temperature, distribution and rate can be controlled automatically by the system to maintain the interior temperature at your desired temperature.

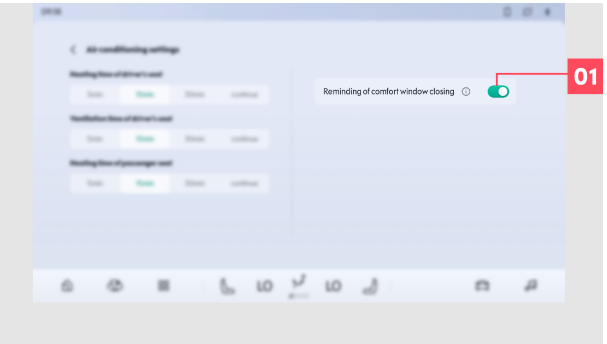
In AUTO mode, if you want the air flow to be stronger, you can adjust to higher air volume level, and if you want the air flow to be softer, you can lower the air volume level.

The auto mode is deactivated when any of the following occurs:

- Maximum defrosting is activated.
- Adjust air distribution.

Reminding of comfort window closing

During the operation of the A/C system, if its operation effect is affected due to the opening of the window or sunroof, the central display will prompt relevant information to remind the driver to close the window or sunroof.



01 Click to activate/deactivate the reminding of comfort window closing.

Adjusting the air outlet direction of climate

Adjust front climate air flow

You can adjust the front climate air flow from the front air vents through the central display.



Front climate air vent control interface

01 The climate air blows to the front windshield to defrost and defog.

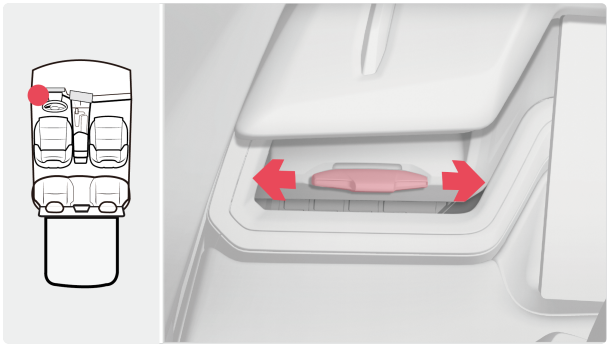
02 The climate air blows to the upper body.

03 The climate air blows to the feet.

Note!

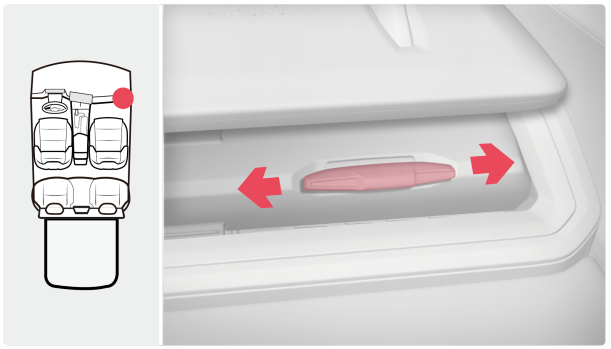
- When the air flow direction is activated, the corresponding icon is highlighted.
- When the climate is set to AUTO mode, the system automatically controls the air flow direction. When the air flow direction in other area is set manually, the AUTO mode of the climate will be deactivated automatically.
- After climate fan is turned off, the current air flow mode remain unchanged.

Opening/closing the air vents



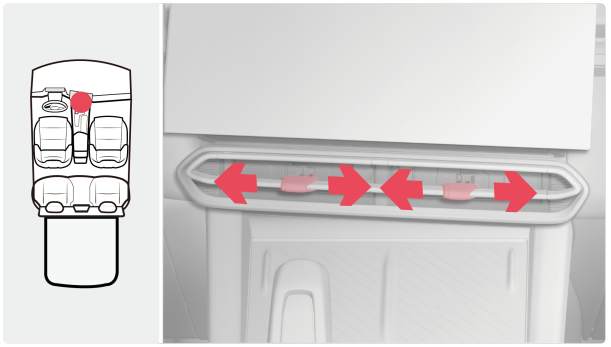
Front left air vent

Adjust the control board to the leftmost position to close the air vent, and adjust it to the right to open the air vent.



Front right air vent

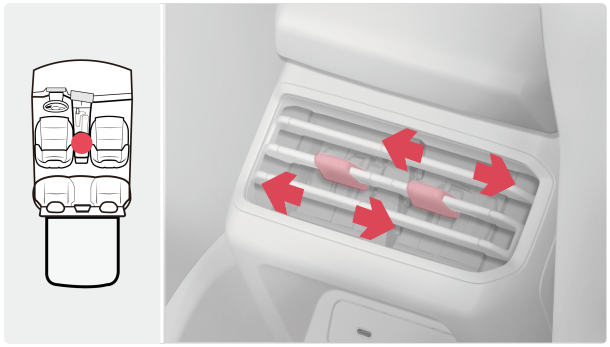
Adjust the control board to the far right to close the air vent, and adjust it to the left to open the air vent.



Front middle air vent

Front middle left air vent: adjust to the far right to close the air vent, and adjust to the left to open the air vent.

Front right right air vent: adjust to the leftmost end to close the air vent, and adjust to the right to open the air vent.

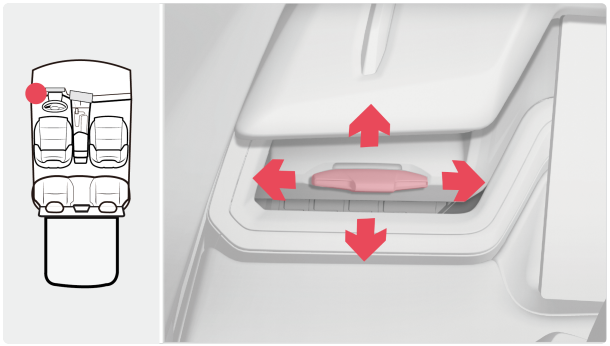


Air vents in front of rear seat

Rear left air vent: adjust to the far right to close the air vent, and adjust to the left to open the air vent.

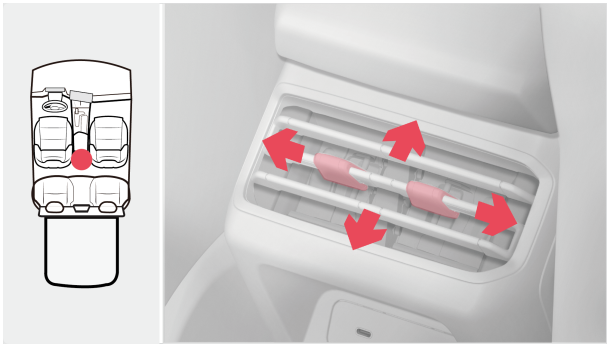
Rear right air vent: adjust to the leftmost end to close the air vent, and adjust to the right to open the air vent.

Adjust manually the air flow on the instrument panel



Air vents in the instrument panel

Move the control board up and down to adjust the air vent direction.



Air vents in front of rear seat

The left and right parts of the control boards can be moved to the left and right sides respectively.

Move the lever to the up, down or left/right to adjust the air flow direction.

Note!

The air flow directions can be controlled separately by the occupants on the left and right sides of the rear seats.

Switch between recirculated air mode and auto air mode

You can switch between recirculated air mode and auto air mode through the central display.



Front climate control interface

01 Click the button to switch between recirculated air mode and auto air mode.

When the icon is displayed in the display screen, the air is recirculated in the car, press and hold the button to close the window.

When the icon is displayed in the display screen, the auto air mode is adopted.

Activate internal circulation when:

- Driving on a dusty road.
- To prevent traffic fumes from entering the passenger compartment.
- To achieve maximum cooling when using the climate system.

Warning!

Do not turn on the recirculation function for a long time as it may lead to non-fresh air in the vehicle and fogging of the windows.

Incoming air quality system

The incoming air quality system is used to turn on the air conditioner in external circulation mode before you getting on the vehicle, so that the air outside can be blown into the vehicle to keep the air inside fresh, and the interior temperature can be reduced in hot weather.

When the car is parked for a long time (for example, the car is locked for more than 3 hours), the incoming air quality system will be automatically activated when the car door is unlocked, and the incoming air quality system will stop working after the car door is

opened. If the door is not opened within a period of time, the incoming air quality system will stop automatically after operation for some time.

Note!

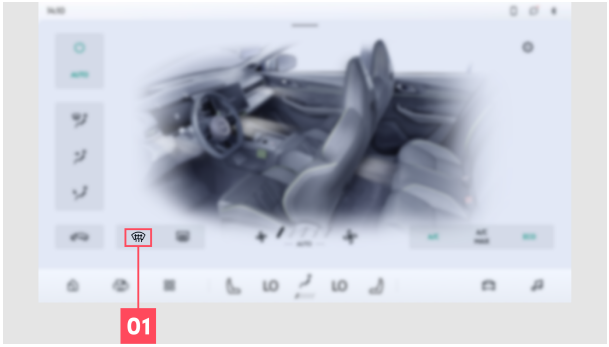
- After the clean zone air quality system is activated, you may hear the sound of the A/C blower running at high speed, which is normal.
- With this function activated, the airflow will gradually decrease over time as the vehicle is used until the function is deactivated.

Defrosting/defogging of air conditioner

Front defrosting/defogging

You can enable the front defrosting/defogging function through the air conditioning control panel on the central display.

Enter the air conditioning control interface on the central display screen.



01 Front defrost/defog button.

Press this button to start the maximum defrosting function and quickly remove the ice or fog on the windshield and window.

Warning!

For safety reasons, please make sure the front windshield is free of ice slag, snow or condensed water before driving.

Note!

- Some keys in the touch screen of the front intelligent air conditioner belong to the linkage keys (for example, if the front defrosting/defogging function is enabled, A/C will be activated automatically and the recirculation mode will be deactivated automatically).

Rear defrosting/defogging

You can enable the rear defrosting/defogging function through the central display air conditioning control panel.

Enter the air conditioning control interface on the central display screen.



Rear defrosting/defogging

01 Rear defrost/defog button.

Press this button to enable the defrosting function of the rear windshield, which can quickly remove the icing or fog on the rear windshield and outside rearview mirror.

⚠ Warning!

For safety reasons, please ensure that the rear windshield is free of ice slag, snow or condensed water before driving.

Center display

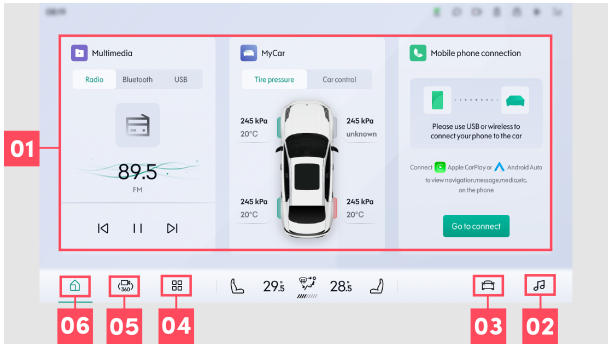
Center display

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 vehicle types, vehicle configurations or market areas. Please refer to the actual vehicle for detail relevant information.

Many functions of the vehicle can be controlled and adjusted through the central display. The central display is touch-screen and can be operated by touch.

Main interface



Center display main interface

01 Application area: The activated application card can be operated.

02 Multimedia: Tap to enter the multimedia interface.

03 Vehicle function: Tap to enter the vehicle function settings.

04 Application Center: Tap to enter the application interface.

05 Visual Park Assist 360 (camera): tap to enter the Visual Park Assist 360 (camera) interface.

06 Home page: Tap to enter the main interface of the central display screen.

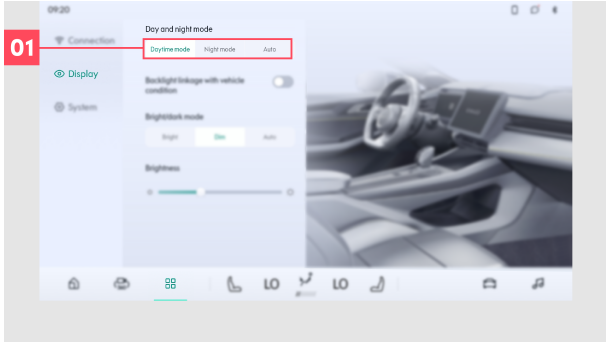
Note!

Depending on vehicle configuration, the functions displayed in the function entry area are different.

Adjusting central display

Adjust the display mode of the central display

Click **-Settings -Display** in the central display to enter the display setting interface.



01 Click to set the display mode of the central display (daytime mode, night mode, auto).

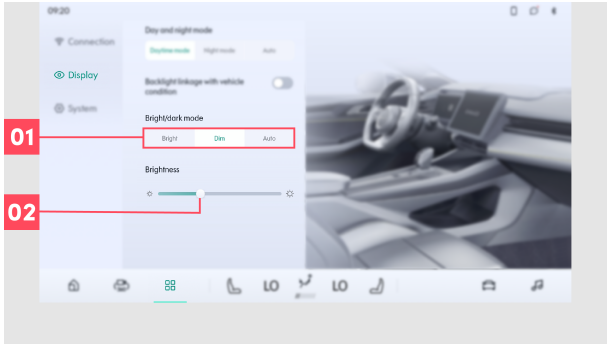
Note!

You can select the auto mode according to your personal preference:

- After the auto mode is selected, the central display will be switched automatically between daytime mode and night mode.
- Sunrise to sunset: daytime mode is used during the day, and night mode is used at night.
- Customized time period: switch the display mode according to the set time period.

Adjust the brightness of the central display

Click **-Settings -Display** in the central display to enter the display setting interface.



01 Click to set the bright/dark mode of the central display.

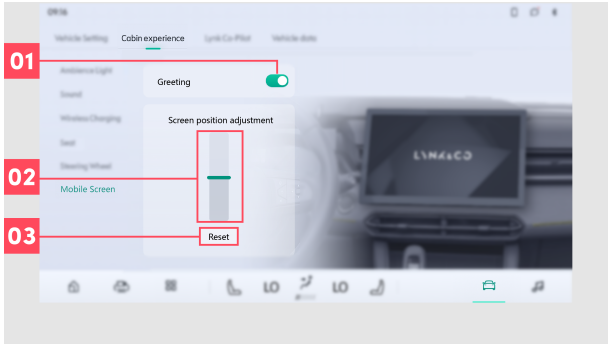
02 The slider adjusts the brightness of the central display.

You can also adjust the brightness of the central display in the following ways:

- Vehicle function interface in the central display (p. 189)

Adjust the height of the center display (if equipped)

Click -**Cabin Experience- Mobile Screen** in the central display to enter the mobile screen setting interface.



01 Click to activate/deactivate the Greeting function.

02 Move the slider to adjust the height of the center display.

03 Reset the height of the center display.

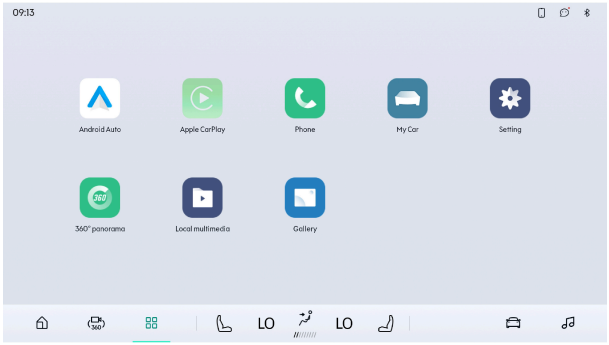
Note!

When manually operating the sliding screen to move up and down, the continuous operation shall not exceed 10 times to avoid motor ablation(after 10 times of operation, the next operation shall be conducted after at least 3 minutes of suspension).

Activate the welcome/goodbye function: after the vehicle is locked, the sliding screen will be lowered automatically to the lowest position; When the vehicle is unlocked and the door is opened, the sliding screen will be raised automatically to the set position.

Application

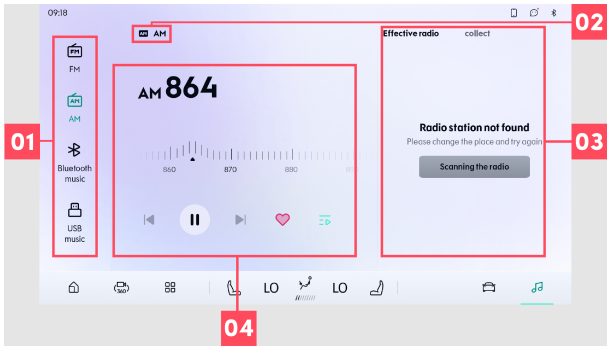
Click the ⊞ on the screen to enter the application interface.



Click the icon on the application interface to enter the corresponding interface.

Multimedia

Click ⊞-**Multimedia** in the central display to enter the local multimedia interface, and then you can listen to the radio or music via Bluetooth/USB.



01 Navigation bar.

02 Function options.

03 Active stations and favorite stations.

04 Function display area.

⚠ Warning!

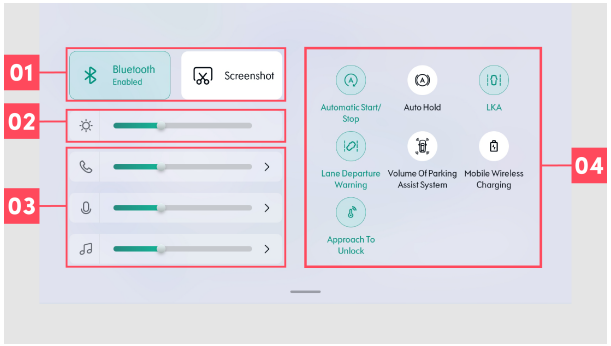
When operating the multimedia entertainment function, make sure that the vehicle is parked in a safe place, shift to the Park (P) gear and apply the parking brake.

ⓘ Note!

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

Vehicle function interface

You can slide the screen down the main interface lower edge of the center display screen to enter the vehicle function interface.



Vehicle function interface

01 **Status bar:** Click the icon to activate or deactivate the corresponding function.

02 **Screen brightness adjustment:** Drag the bar to adjust the brightness of the center display.

03 **Volume adjustment:** Drag the bar to adjust the volume.

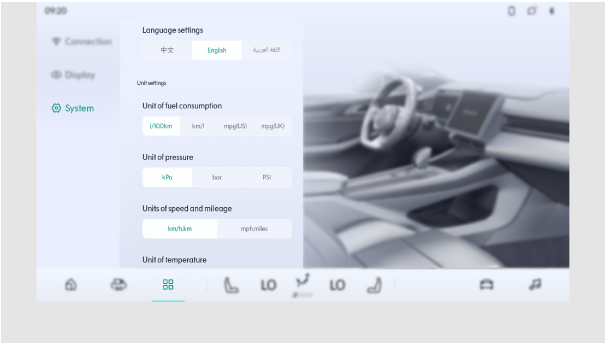
04 **Function bar:** Display the shortcut icons for various vehicle functions.

Note!

If your vehicle is equipped with sliding screen , you can also adjust the height of center display in vehicle function interface.

System settings

Click **-Settings -System** in the central display to enter the system settings interface.



The following settings can be made in the system interface:

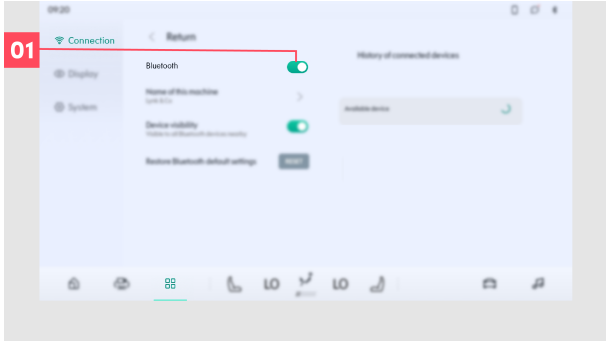
- **Language settings:** Change the language used in the central display and the instrument panel.
- **Unit settings:** set the units for fuel consumption, tire pressure, vehicle speed and mileage, and temperature.
- **Driving entertainment restriction:** activate/deactivate the driving entertainment restriction.

- **Time settings:** set the time, date format, etc.
- **Apps & Notifications:** turn on/off the notification sound for APP information.
- **Reset:** Restore the system to the factory default settings.

Bluetooth connection

Bluetooth connection

Click **-Settings -Connection -Bluetooth** on the central display to enter the Bluetooth settings interface.



01 Click to activate/deactivate the Bluetooth function.

In the Bluetooth setting interface, you can set the Bluetooth name, view the connected device, the devices found by the system, and reselect the device you want to connect via Bluetooth.

Note!

- You can also enter the Bluetooth setting interface by Clicking the icon on the status bar of the central display.

Mobile phone mapping

Activate mobile phone mapping

Before enabling mobile phone mapping, please make sure that the mapping application has been installed in your mobile phone.

Only the latest Android phones support Android Auto. If your phone does not support, please contact your phone manufacturer for details.

Remove any other compatible device that might be connected before activating Android Auto or Apple CarPlay. This function cannot be deactivated while connecting.

If you use an iPhone, make sure Siri is active before setting up Apple CarPlay.

1 Connect your mobile phone to the USB port on the right side of the front row.
2 Click to enter application interface and select Android Auto/ Apple CarPlay.
3 When your phone is connected for mapping for the first time, you need to accept the privacy policy in order to launch the mapping application.

Android Auto

Android Auto is a mapping application developed for Android users. You can concentrate on driving, answer calls, listen to music.

Apple CarPlay

Apple CarPlay is the mapping application for Apple users. Apple CarPlay is a smarter, safer way to use your iPhone in the vehicle. You can make phone calls, access your music, send and receive messages and more while you stay focused on the road. Apple CarPlay functions with certain iOS devices. More information can be found at: http://www.apple.com/ios/carplay/.

Maintenance and service

Vehicle storage

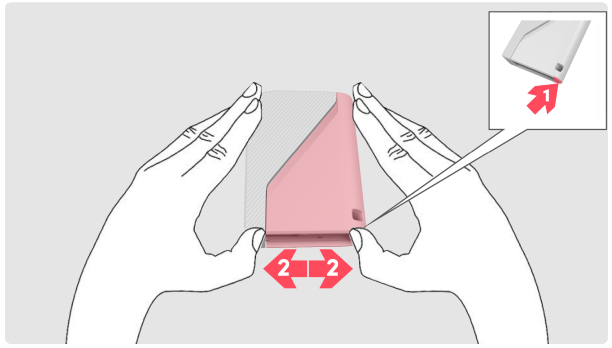
The vehicle should be stored in a cool, ventilated, clean and dry environment. If the vehicle is parked in a closed and humid environment for a long time, the rusting and aging of vehicle components may be accelerated. Please carry out regular maintenance of the vehicle in time according to the suggestions and requirements in the Warranty and Maintenance Manual.

Replacing the remote control key battery

If the battery of the remote key is exhausted, the remote key may not work properly, such as locking/unlocking the vehicle and starting the vehicle. Please replace it with a new battery.

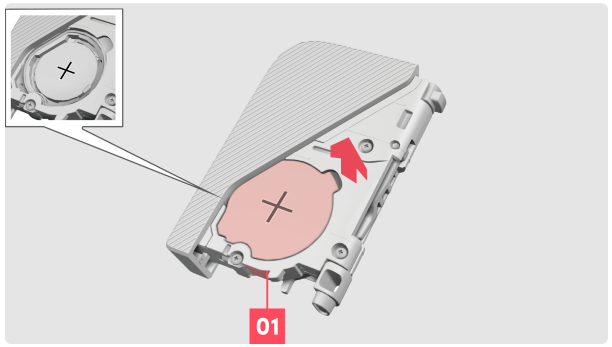
1 Remove the mechanical key to （p. 47）.

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



3 After removing the key cover, remove the cover at the top of the remote key battery, and insert a new battery with the "+"extreme upward.

4 After replacing the key battery, press any key on the remote key to check whether the working indicator light in the mechanical key installation area is lit.



01 Working indicator light.

5 When installing the remote key, follow the reverse steps.

6 Operate the keys on the remote control key, and check and confirm that the remote control key works normally.

⚠ Warning!

- The replaced battery is very small, and if children swallow it carelessly, it may cause suffocation. Please keep the battery out of the reach of children.
- Please dispose of used batteries according to local regulations. Improper disposal methods of used batteries will damage the environment and endanger human health.

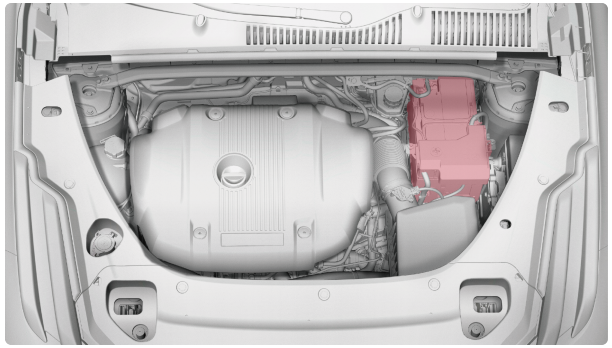
! Caution!

- When installing the key cover, please be careful not to damage or deform it.
- When changing the key battery, be careful not to lose the battery or any other small parts.
- Be sure to operate with dry hands, or moisture may cause the battery to rust.
- Do not touch or move any other parts in the remote key.

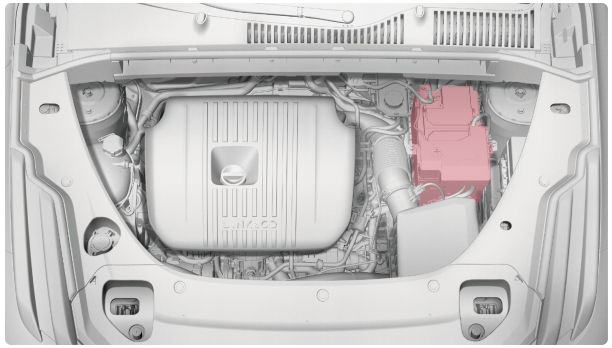
ⓘ Note!

If the remote key can't be used normally after you change the battery of the remote key, please contact Lynk & Co Center for inspection and treatment.

Maintenance and maintenance of low-voltage battery



Low-voltage storage battery（type I）



Low-voltage storage battery（type II）

The service life and function of the low-voltage battery is influenced by factors such as the number of starts, discharging, driving style, driving conditions, and climate conditions.

- Check that the cables to the low-voltage battery are correctly connected and properly tightened.
- If the low-voltage battery is fully discharged for a number of times, its service life may be shortened. Keeping the battery fully charged helps prolong its service life.

⚠ Warning!

All operation on low-voltage batteries requires professional knowledge. In the event of uncertainty, contact your Lynk & Co Center.

Safety warnings for handling low-voltage batteries



When working near or handling the low-voltage battery, make sure suitable eye protection is worn to protect the eyes from acid splashes.



Consult the manual for information before handling the low-voltage battery.



To prevent risk of injury, do not allow children near the low-voltage battery.



The low-voltage battery contains acid which is extremely corrosive and toxic.



Do not allow open flames or other sources of ignition near the low-voltage battery, as the low-voltage battery may emit explosive gases.



Be aware that the low-voltage battery may emit explosive gases.



The low-voltage battery must be correctly recycled.



The used low-voltage battery cannot be discarded at will, which is harmful to the environment, so it must be recycled in an environmentally-friendly and safe way.

⚠ Warning!

- Do not let the low-voltage battery fluid touch eyes, skin, fabrics or painted surfaces. The low-voltage battery contains sulphuric acid. If contact occurs, flush the affected area immediately with water. Go to a hospital for medical aid immediately.
- The low-voltage battery produces explosive and flammable gas, so smoking, open flames or electric sparks are prohibited in their vicinity.
- Always wear suitable eye protection and remove all jewelry when working on or near a low-voltage battery. Failure to do this could result in personal injury.
- The posts, terminals and related accessories of the low-voltage battery contain lead and lead compounds. Wash hands after handling low-voltage batteries.

! Caution!

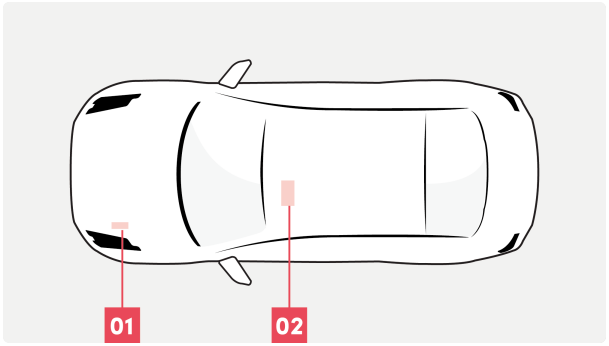
Do not disconnect the low-voltage battery of the vehicle when the vehicle is powered on.

New car running-in

In order to extend the service life of your vehicle and obtain better vehicle economy, observe the following during the initial 2000 km driving period:

- Do not run the engine at high speed under neutral.
- Avoid full throttle when starting and driving. The engine speed should not exceed 3000 rpm.
- Avoid low speed or super high speed when the vehicle is fully loaded for a long time.
- Avoid emergency braking.
- Vehicle should be driven on flat roads and avoid muddy or sandy roads.
- Avoid driving at a fixed speed or engine speed for a long time.

Replacing a fuse



Fuse position

01 Fuse box in the engine compartment

02 Fuse box under the driver's seat

Caution!

Fuses are designed to protect the electrical components and circuits in your vehicle from a short circuit or overloading. If a fuse is blown, the component (s) and systems protected by that fuse will not work correctly. Prevent the fuse box from being contaminated and damp, otherwise it may damage the electrical components or system.

Fuse box in the engine compartment

The Engine Junction Box (EJB) is installed on the left side of the engine compartment. After removing the middle left trim cover, release the clips securing the fuse box cover.

Fuse box under the driver's seat

The Central Junction Box (CJB) in the passenger compartment is located under the driver seat, which can be operated from the rear row.

1 Move the driver seat as far forward as possible.

2 Open the protective cover by releasing the tab from the floor carpet.

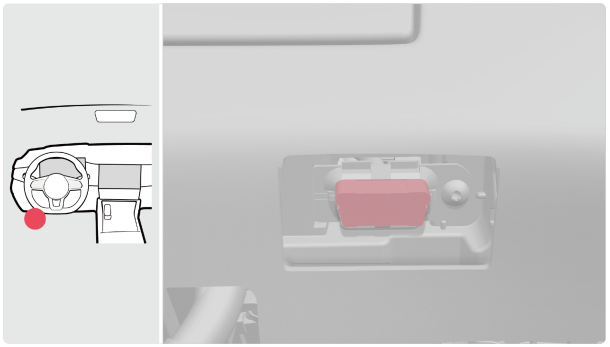
3 Release the clips on the fuse box lid.

Note!

All operations on fuses should be carried out by professionals in Lynk & Co Center.

Read the VIN from the diagnostic tool

1 Connect the On-Board Diagnostics (OBD-II) socket.



OBD-II socket under lower instrument panel

2 Connect vehicle diagnostic system

3 Switch on the ignition switch.

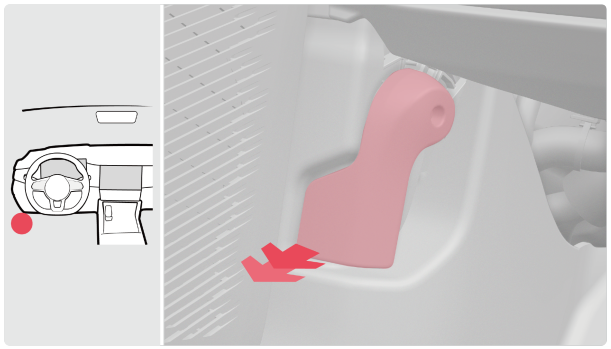
4 VIN number is read automatically from the diagnostics system.

Open the hood

Open the hood

Before opening the engine hood, make sure there are no obstacles in the opening area of the hood.

1 Pull twice in succession the hood lock release lever located at the lower left of the driver's side instrument panel.



2 Lift up the hood.

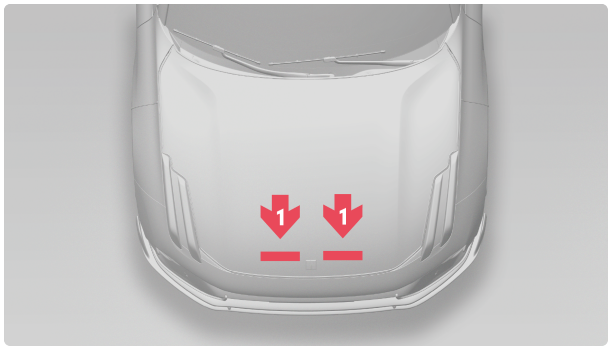
Warning!

- Before any operation in the engine compartment, the vehicle power must be turned off.

Close the hood

1 Lower the hood slowly until the hood touches the latch.

2 Put both hands at the positions shown in the figure of the engine hood, press with both hands downwards until the hood is locked.



3 Gently lift the front edge of the engine hood and check to make sure it is completely closed.

Warning!

- Before closing the hood, make sure there are no obstructions present in the hood closing area and no gloves, rags or any combustible materials left in the engine compartment.
- Make sure the hood is completely closed and locked before driving.

Caution!

- Do not close the hood with one hand or forcefully.
- Do not press the front edge of the hood or let the hood fall freely.

Checking engine oil

When the engine oil pressure warning light is shown on the instrument display while the vehicle is running normally, it is recommended to contact a Lynk & Co Center to check the oil level.

Engine oil has a great influence on engine performance and service life. Using inferior oil that is not certified by Lynk & Co. may lead to engine malfunction or damage.

Caution!

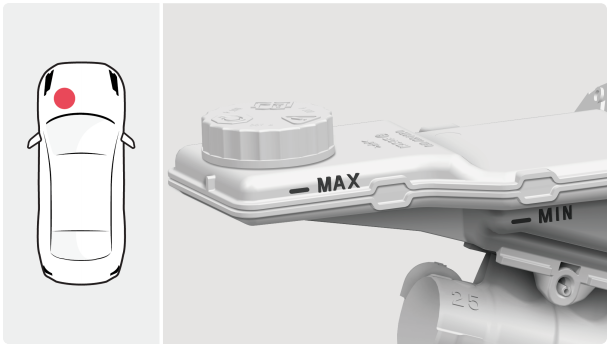
- Damage or malfunctions caused by poor oil that not certified by Lynk & Co or by mixing additives which not certified by Lynk & Co are not covered by the Lynk & Co warranty.

Please refer to the interval specified in the maintenance items in the Warranty and Service Booklet to change the engine oil and oil filter element regularly. It is recommended to contact a Lynk & Co Center to change the engine oil/oil filter element.

Checking the brake fluid



Brake fluid tank (Type 1)



Brake fluid tank (Type 2)

Check the brake fluid level irregularly to ensure that the level is between the MIN and MAX marks.

Please refer to the maintenance items in the Warranty and Service Booklet for the interval between brake fluid changes.

⚠ Warning!

- Do not drive the vehicle if the brake fluid in the reservoir is below the MIN mark. If the brake fluid level drops obviously, the brake system may fail, contact a Lynk & Co Center for inspection.
- Brake fluid is toxic. Keep containers sealed and out of the reach of children. If you ingest brake fluid by mistake, see a doctor for medical assistance immediately.
- If the brake fluid comes into contact with the skin or eyes, flush immediately with plenty of fresh water.

! Caution!

- It is recommended replacing the brake fluid at a Lynk & Co Center.
- Please use the genuine brake fluid DOT 4 provided by Lynk & Co.
- Be sure to use the unused brake fluid that is in the warranty period.

Checking the coolant



Do not open the expansion tank cap when the coolant is still hot after the engine is switched off.

⚠ Warning!

- The warning message pops up in the instrument display if there is low coolant level in the expansion tank. There may be a leak in the cooling system, and it is recommended to contact a Lynk & Co Center for inspection.
- Do not open the cover of the coolant expansion tank before the engine is completely cooled.



Coolant expansion tank position

The coolant level should be checked occasionally while the engine is cold to make sure the coolant level is between the MIN and MAX marks.

The correct amount of antifreeze is important to prevent the cooling system from freezing in the winter.

ⓘ Note!

- Appropriate tools are needed to check the coolant level. It is recommended to contact Lynk & Co Center for inspection.
- It is recommended to go to Lynk & Co Center to fill/change the coolant.
- It is advisable to have the cooling system checked before the winter season to make sure the antifreeze is adequate for the climate conditions; This applies particularly if you intend to take the vehicle into a colder climate zone.
- Do not use any other coolant than Lynk & Co specified coolant. Otherwise, it could result in damage to the engine and/or cooling system.

Adding washer fluid

1 Open engine hood.

2 Open the washer fluid filler cap.



Washer fluid filler cap (Type 1)



Washer fluid filler cap (Type 2)

3 Pour the washer fluid into the washer fluid filler.

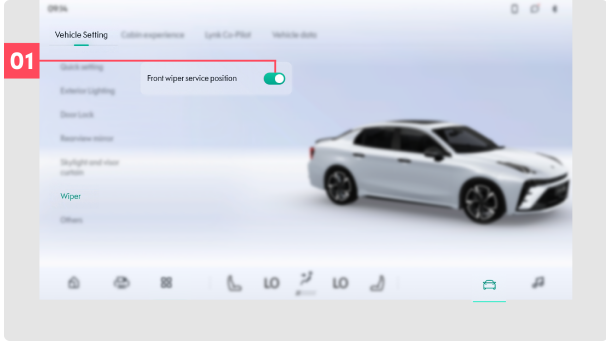
Caution!

- Use washer fluid with solvents when the temperature is below freezing to avoid freezing in the pump, reservoir and hoses.
- Do not use the washer when there is no washer fluid in the reservoir, otherwise it will be damaged.

Changing the wiper blade

Before replacing the wiper blade, please shift to Park (P) gear and activate the electronic parking brake (EPB). Confirm that the wiper is deactivated and enable the wiper blade service position.

Tap -**Vehicle Setting -Wiper** to enter the wiper setting interface.

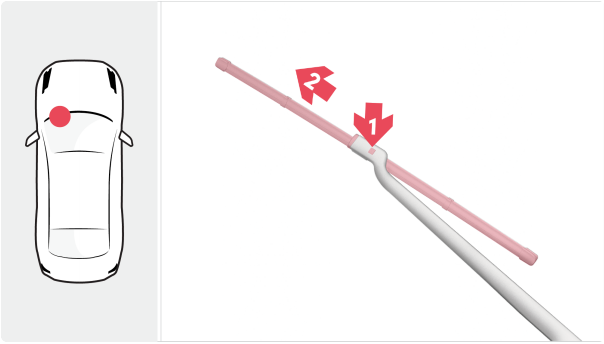


01 Click on/off the front wiper service position

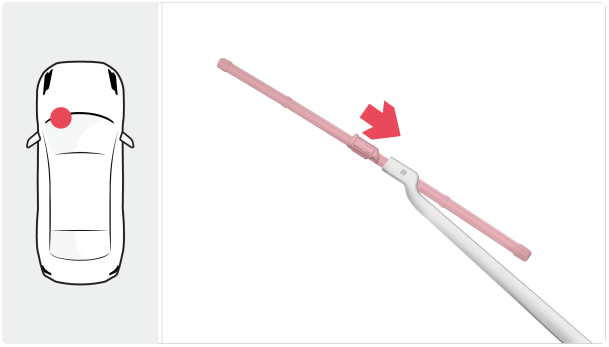
Changing the wiper blade

1 Set the wiper blade to the service position.

2 1 Press the wiper blade buckle.
2 Pull out the wiper blade.



3 Install a new wiper blade in the direction of the arrow.



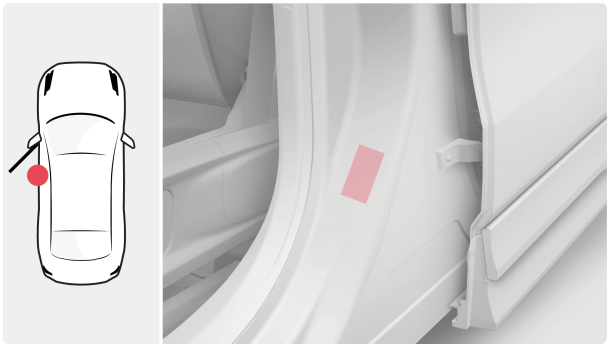
Caution!

- Before selecting the service position, make sure the wiper blades are not frozen to the windshield.
- If the wiper arms in service position have been folded up from the windshield, they must be folded back onto the windshield before the wipers are allowed to return to their original position. Otherwise, hood paint and wiper damage may occur.
- Before removing the wiper blade, put a soft towel between the wiper blade and the windshield to prevent the windshield from being accidentally scratched when removing the wiper blade.
- Please ensure that the installed wiper blade is suitable for your vehicle type, otherwise it may cause vehicle damage.

Note!

- When the wiper/washer or automatic scraping function is activated, the wiper blade returns to its original position.
- When installing the wiper blade, please ensure that the wiper arm and wiper blade are connected in place.

Tire pressure labels



Tire pressure labels

Check the tire pressures often and always prior to long distance trips. You can find the recommended tire pressure specification by looking at the technical data on the tire pressure label (located on the driver's side B-pillar).

⚠ Warning!

- Under-inflation or over-inflation may adversely affect tire life and vehicle handling, resulting in a loss of control of the vehicle.
- Please install the wheels/tires recommended by Lynk & Co to meet the stringent vehicle stability and handling requirements. Any damage caused by fitting of unsuitable wheels/tires will not be covered by your vehicle's warranty. Lynk & Co assumes no responsibility for death, injury, or expenses that may result from such installations.

Caution!

- After inflating the tires, always reinstall the valve dust caps to prevent damage to the valves from dirt, debris, etc. Use plastic valve dust caps only, as metal caps are difficult to be removed once rusted.

Tires service

The tires greatly affect the vehicle's driving characteristics. The type of tire, dimensions, tire pressure, speed rating and proper care are important for how the vehicle performs.

Proper inflation pressures and good driving habits increase the service life of your tires.

- Please check the tire regularly for damage (cuts or cracks, etc.) and check irregularly for abnormal wear.
- Keep grease, oil and fuel off the tires.
- After replacing the tires with new ones, it is recommended that you do not drive at high speeds for some time.
- Avoid fast cornering and hard acceleration.
- Store the removed wheels or tires in a cool, dry, dark place if possible. Never store them in close proximity to solvents, gasoline or oils.
- Please slow down when you are on a road with poor road conditions or speed bumps.

Note!

- All tires, no matter whether they look damaged or not, will be aged even if they are not frequently used or never used, as long as they leave the factory for more than a certain time. It is recommended to contact Lynk & Co Center for inspection before use.

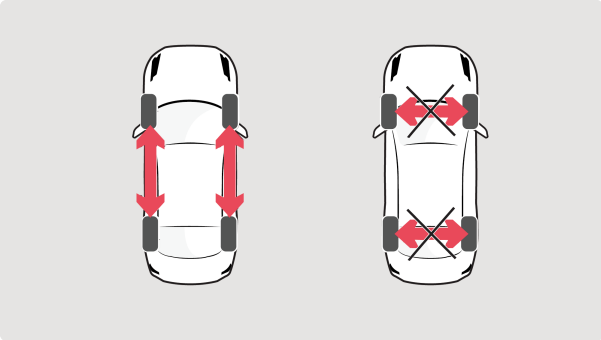
Wheel dynamic balance

After fitting new tires to your wheels or having them repaired, check the wheel dynamic balance. As you drive, many factors affects and may cause the wheel imbalance. Wheel imbalance can cause excessive wear of the steering system, the suspension and the tires.

⚠ Warning!

- Checking the dynamic balance of wheels requires professional skills and special equipment. Contact Lynk & Co Center for help.

Tires rotation



Tires should only be rotated between front and rear positions, never between left and right sides.

If the tires are fitted incorrectly, the vehicle's braking characteristics and ability to force water and slush out of the way are adversely affected.

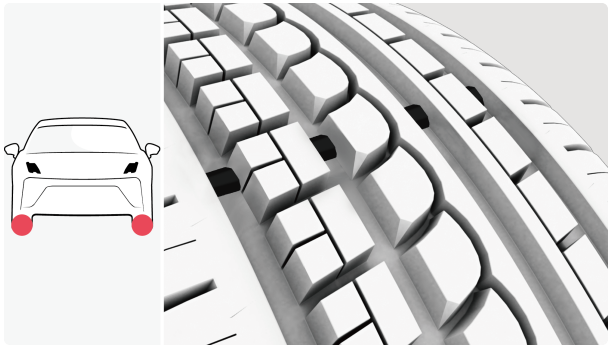
⚠ Warning!

- After rotating the tires, check and adjust the tire pressure. Improper tire pressure may adversely affect tire life and vehicle handling, resulting in a loss of control of the vehicle.
- The wheel bolts must be tightened to the correct torque at all times.

Tread Wear Indicators

A tread wear indicator is a narrow elevation across the longitudinal grooves of the tire's tread pattern. There is an icon of tread wear indicator on one side of the tire. When the tread becomes the same level in height with the tread wear indicators, replace the tires as soon as possible.

The tread wear indicator shows the status of the tire's tread depth.



If you are uncertain about tread depth, we recommend you to contact a Lynk & Co Center for help.

⚠ Warning!

- When the tread becomes shallow, the grip of the tire will become worse, thus affecting the handling performance of the vehicle.

Caution!

- Do not mix tires of different makes, models or tread patterns. Do not mix tires of remarkably different treadwear.
- Do not mix differently constructed tires (radial, bias-belted or bias-ply tires).
- Do not mix summer, all season and snow tires.
- 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.

Clean the vehicle

Regular vehicle cleaning is beneficial to vehicle value preservation. Keep the following in mind when washing and cleaning the vehicle:

- The vehicle should be washed at regular intervals since dirt, dust, insects and tar spots adhere to the paint and may cause damage.
- Remove contaminants such as bird droppings, tree sap, metal particles or bugs from the paint surface as soon as possible.
- Wash dirt off with a wet sponge and plenty of water. Clean the vehicle thoroughly with special vehicle detergent.
- Wash off the dirt from the underside of the vehicle.
- Do not clean vehicles with hot surfaces or exposed to direct sunlight. Wait for the exterior of the vehicle body to cool before cleaning.

Warning!

- Do not clean the vehicle with the ignition on.
- Do not flush the inside of the engine compartment with water.

Caution!

- Remember to close all windows and the sunroof before washing the exterior.
- Do not use car washes that use acid in the detergent. The acid could cause damage and affect the vehicle's 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 road salt is used in winter, clean the underbody regularly in order to prevent the salt from building up and causing the acceleration of corrosion on the underbody and suspension.
- After cleaning the vehicle, please wipe the surface of the vehicle clean, otherwise the residual detergent will corrode the appearance of the vehicle.

Automatic washing

An automatic car wash is a simple and quick way to clean your vehicle but it cannot reach everywhere. Hand washing the vehicle is recommended for achieving optimum results.

Caution!

- Do not wash your vehicle in an automatic car wash during the first month because the paint will not have hardened sufficiently.
- Make sure the outside rearview mirrors are folded.
- Make sure the remote control key is not within range.
- Please operate the vehicle according to the instructions on the automatic car washing equipment.

High pressure washing

When cleaning the vehicle with a high pressure water gun, always follow the operating instructions for the equipment. This applies particularly to the operating pressure and the spraying distance. Do not hold the spray nozzle too close to soft materials, such as rubber hoses or seals.

Warning!

- When the vehicle is driven immediately after being washed, apply the brakes several times to remove any moisture from the brake linings. Braking efficiency may be affected by any moisture.
- Before washing the car, check that the external opening and closing parts of the vehicle are properly closed.
- When cleaning the vehicle, it is forbidden to aim the water gun at the bottom of the vehicle for washing.
- Avoid using high pressure cleaner or steam cleaner to clean the sensors, so as not to damage the sensors. When cleaning the vehicle, low water pressure should be used to flush the sensor surface for a short time, and at least maintain a distance of more than 10 centimeters.
- Vehicles must be cleaned according to the instructions for the use of high pressure cleaners. Pay close attention to the working pressure and spraying distance. If using a pressure cleaner, the distance between the nozzle and the body surface must be at least 30 centimeters. Keep the nozzle moving and do not spray water at one point all the time. Damage may be caused by the immersion of high-pressure water into the vehicle components.
- Do not use the nozzle to flush directly or indirectly into the engine compartment. High pressure water flow may cause damage to electrical components in the engine compartment or cause some parts to become inoperative.

Wiper blades

First place the wiper blades in the service position, then clean them with a clean cloth and detergent recommended by Lynk & Co.

Wheel rims

Use a soft brush and a strong spray of water for cleaning the wheel rims. Only use rim cleaning detergent recommended by Lynk & Co.

External plastic trim

- Do not use dry cloth, coarse cloth or hard cloth to clean the external plastic ornaments, and avoid scratching, otherwise it will scratch or damage the surface.
- Please clean the external plastic trim with wet lint-free cloth and neutral (special) vehicle cleaner.

Service the paint surface

Waxing

Regular waxing protects the paint surface and helps retain a new vehicle appearance. It is time to apply a good coat of wax when water no longer forms droplets and rolls off the clean paintwork.

Even if a wax solution is used regularly in the car wash, it is advisable to protect the paint with a coat of wax at least once a year.

Note!

The gloss cannot be brought back by applying wax.

Polishing

Polishing is only necessary if the paint has lost its shine.

Polish first with a polish and then wax with liquid or solid wax. Follow the instructions on the packaging carefully.

Caution!

- Do not polish or wax the vehicle in direct sunlight.
- Avoid waxing and polishing on plastic and rubber.
- Do not use polishing agents that contain abrasives.

Corrosion protection of vehicle body

The vehicle has effective protection against corrosion. But regular inspections and maintenance are required to reduce the risk of corrosion.

- Wash and wax your vehicle regularly to keep the vehicle clean.
- Always check for minor damage to the paint and repair it as soon as possible.
- Check the underbody for accumulation of sand, dirt or salt. If present, wash with water as soon as possible.

For additional protection against corrosion, which may be required in some areas, contact a Lynk & Co Center.

Interior service

Only use cleaning agents and car care products recommended by Lynk & Co. Vacuum regularly with a vacuum cleaner.

Caution!

- Certain items of colored clothing (such as dark jeans and suede garments) may stain the upholstery. If this occurs, clean and treat these parts of the upholstery as soon as possible.
- Avoid using strong solvents such as washer fluid, pure gasoline or white spirits to clean the interior, since this may damage the upholstery as well as other interior materials.
- Never spray a cleaning agent directly onto components that have electrical buttons and controls.
- Sharp objects may damage textile upholstery.

Leather upholstery

Leather upholstery is a natural product that changes and acquires a beautiful patina over time. Regular cleaning and treatment are required in order to preserve the properties and colors of the leather. Otherwise, dirt and grease will gradually break down the protective layer of the leather surface.

Use leather care products. Suitable care products are available from Lynk & Co Center.

Note!

- Leather upholstery is kept as little contact with organic solvents as possible. Some of these include gasoline, grease detergent, detergent and sunscreen.
- Water degreaser, petrochemical solvent degreaser, natural solvent degreaser and multi-functional detergent are recommended for cleaning the interior.
- Do not use high alcohol detergents, such as foam cleaners or laundry detergents. Prevent the steering wheel from contacting plastic cleaners. Use a leather curing agent to clean.

Cleaning of Nappa

Nappa is made of special material, so it needs regular maintenance, and extra care should be taken during maintenance.

For daily maintenance, please use a soft brush, dry cloth or vacuum cleaner to remove dust from the surface of Nappa materials.

Caution!

- If the car is parked in the sun for a long time, it should take protective measures against direct sunlight to prevent Nappa materials from fading.
- Within 30 minutes of stain formation, immediately begin decontamination. To prevent the stain from expanding further, please wipe it from the edge to the center.
- It can't be disassembled and cleaned privately to avoid product damage and unusable.
- Do not wipe hard, or dirt will expand or penetrate deep into the material.
- Do not use brushes, hard sponges and other tools during cleaning.
- Do not pour detergent directly on the surface of Nappa material.
- Do not use hot water to prevent some stains from solidifying.
- Solvent, floor wax, shoe polish, stain remover, leather curing agent and other similar items are not allowed to be used for treatment.
- Do not contact with organic solvents, so as to prevent organic solvents from penetrating into skin and carved holes.
- Avoid contact with sharp materials or hard objects in the carved hole area. Do not use sharp products or hard brushes to clean the carved area.
- Do not use hygroscopic printed cloth or patterned paper to avoid leaving printing marks on the surface of the material.
- You can't iron at high temperature.

Floor mats

Warning!

Make sure the floor mats and carpet are out of the way so they do not interfere with any of the pedals.

Do not place additional floor mats over existing mats or other objects. Only use floor mats that have been approved for the vehicle and can be properly fixed in place.

Display/screen

Dirt, stains and grease from fingers can affect the display's performance and readability. Clean the screen frequently with a microfiber cloth.

Caution!

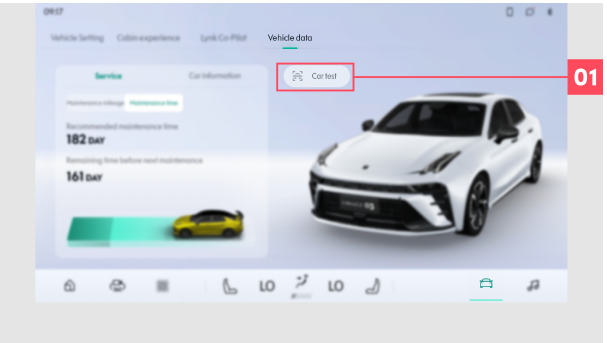
- Keep all fluids and moisture away from the display control unit. Otherwise, they could affect or damage surfaces or electrical components.
- Avoid pressing too hard when cleaning and do not use abrasive materials.Otherwise, damage could occur.

In case of emergency

Car test

The vehicle status can be detected with various sensors, and when a fault is detected, the central display screen prompts the corresponding fault information.

Click-**Vehicle Data** in the central display to enter the car test function interface.



01 Tap the icon to conduct car test.

Note!

When the vehicle detects a system fault, the fault part will be highlighted. At this time, please go to Lynk & Co Center to check the corresponding parts.

Handling vehicle faults

If a problem occurs in your vehicle, usually the display will show a warning indicator icon or a message prompt, or both. In some cases, when the vehicle is trouble-free, external factors may limit some system functions, for example, heavy fog/snow may limit the camera/radar sensor and affect the camera/radar function.

1 Check the instrument display and the central display for warning/prompt messages.
- If so, please understand the meaning of these icons and the corresponding measures (p. 53).
- If not, go to Step 2.

2 Check whether any system functions are degraded or limited.
- If so, take appropriate measures to solve the problem (open hood (p. 199), seatbelt reminder (p. 71), etc.).
- If not, go to Step 3.

3 Please take appropriate measures according to the following faults.
- Flat tire (p. 224).
- Battery power too low (p. 219).

4 If the problem(s) cannot be resolved by repeating the process above, please contact a Lynk & Co Center for help.

⚠ Warning!

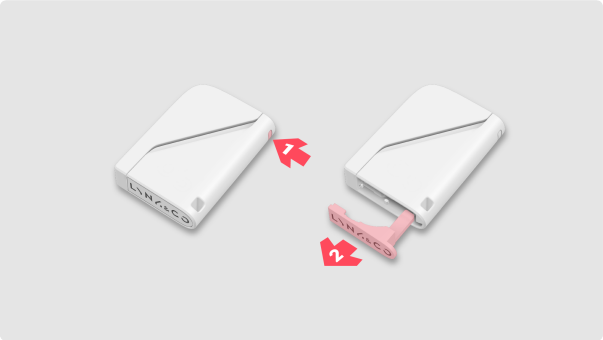
Handling vehicle faults requires professional skills. Never try to repair the vehicle yourself.

Emergency door unlocking & locking

When the door cannot be unlocked and locked normally, you can unlock and lock the door with the mechanical key.

Emergency door unlocking

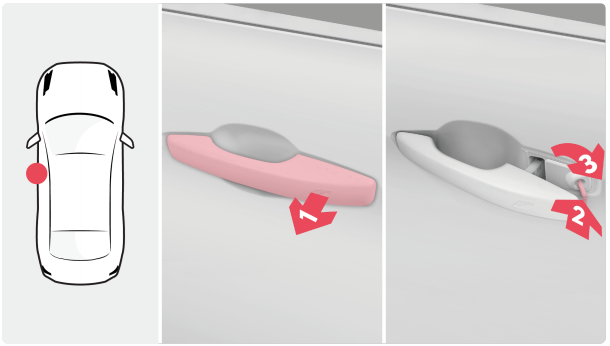
1 Press and hold the release button.
2 With the release button pressed, pull the mechanical key straight out.



ⓘ Note!

- With the release button pressed, the mechanical key can slide out if the remote control key is tilted a certain angle.
- After use, insert the mechanical key into the slot until it is in place and the mechanical key is installed.

2 1 Pull the driver's door handle.
2 Insert the mechanical key.
3 Turn the key to a certain angle to unlock the driver door.



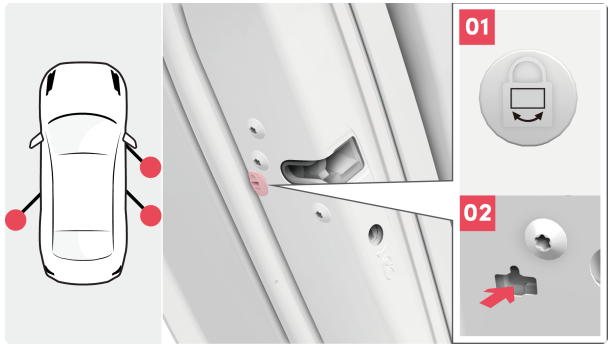
3 After the driver door is opened, pull the passenger door handle from inside the car to unlock the passenger door.

Emergency door locking

1 Please operate as shown in the following figure.

01 Rotate the emergency lock plug counterclockwise by a certain angle and remove the plug.

02 Push the mechanical key along the emergency lock hole to the inside of the lock.

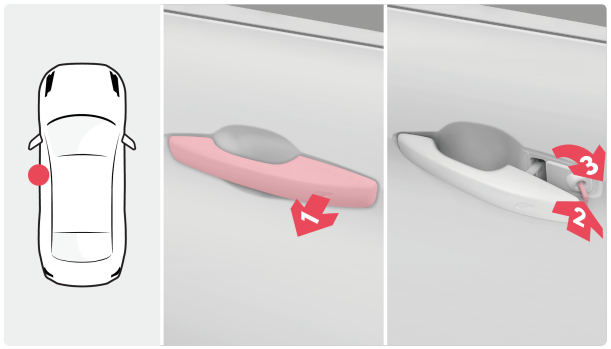


Emergency locking device

2 Close the door and lock the passenger side door.

3 After rotating the mechanical key, pull out the mechanical key and level the door handle then pull the door handle again to open the driver door.

4 1 Pull the driver's door handle.
2 Insert the mechanical key.
3 After turning the key to a certain angle, pull out the mechanical key and level the door handle, then close the driver door.



Note!

- When unlocking/locking the door, please pull up the door handle obliquely as far as possible and hold, so as to better complete the unlocking/locking operation.
- Unlocking the vehicle with a mechanical key will trigger the anti-theft system.

Locking all the doors

1 Set the keyless unlocking mode to single door in the central display.

2 Close all doors, and then press the central door lock button on the driver door panel to lock the doors.

3 Open the driver's door from the inside.

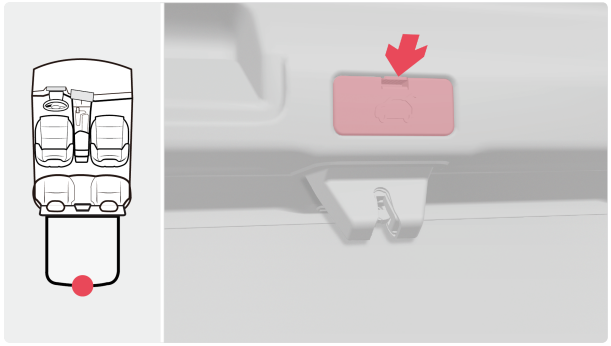
4 Lock the driver door according to the previous steps.

Open the tailgate in a emergency

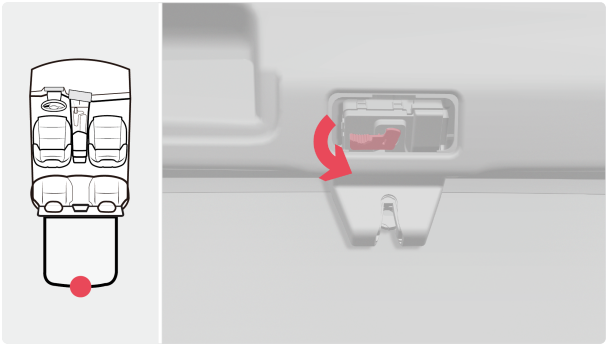
In case of emergency, you can open the tailgate mechanically from inside the car.

1 Fold the rear seat back to enter the trunk.

2 Press the buckle on the protective cover and remove the protective cover.



3 Move the control lever in the direction of the arrow to unlock the tailgate lid.



4Push outward and open the tailgate.

Jump Starting

If the vehicle cannot be started due to low-voltage battery power loss, the vehicle can be started by jump start.

⚠ Warning!

- Do not connect the jumper cable to any part of the fuel system or to any parts that move.
- Do not use low-voltage batteries with a voltage greater than 12 V.
- Connect the jumper cables carefully to avoid short circuits with other components on the vehicle.
- Batteries and related accessories contain lead, which is poisonous. Wash your hands after handling a low-voltage battery.
- Avoid contact with low-voltage battery fluids. If low-voltage battery fluid is accidentally splashed into eyes, or spilt on skin, fabrics or painted surfaces, flush immediately with water. In case of eye contact, please seek medical advice immediately after washing.

Follow the following steps to jump start the vehicle:

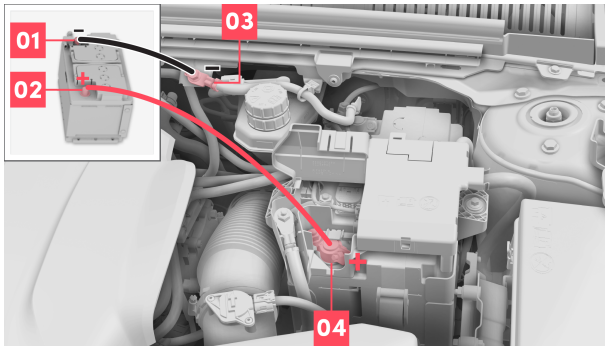
1 Remove the battery fuse box cover.

2Connect the red jumper cable to the positive terminal 02 on the battery of the rescue vehicle.

3Connect the other end of the red jumper cable to the positive terminal 04 on the low-voltage battery.

4Connect the black jumper cable to the negative terminal 01 on the battery of the rescue vehicle.

5Connect the other end of the black jumper cable to the specified ground point 03 on the vehicle's body.

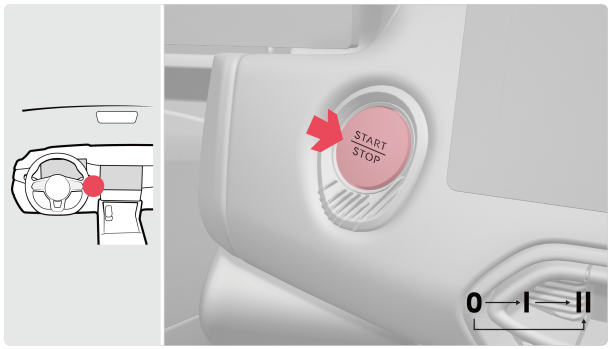


With the battery lid and battery fuse box cover removed

Caution!

- Make sure the jumper cable and charging terminals are affixed securely so there are no sparks during the starting attempt.

6 Start the rescue vehicle first. Without depressing the brake pedal of your vehicle, press and release the start button to put the vehicle into ignition mode and then press and hold the start button to put the vehicle into the ignition mode II, the system will complete the self-test within a few seconds.



7 Depress the brake pedal of your vehicle and shift to Neutral (N) gear, then press the Park (P) key to engage the Park (P) gear, and then start the engine of your vehicle.

8 When the engine has started, first remove the negative terminal 03 and black jumper cable. Then remove the positive terminal 04 and red jumper cable.

Caution!

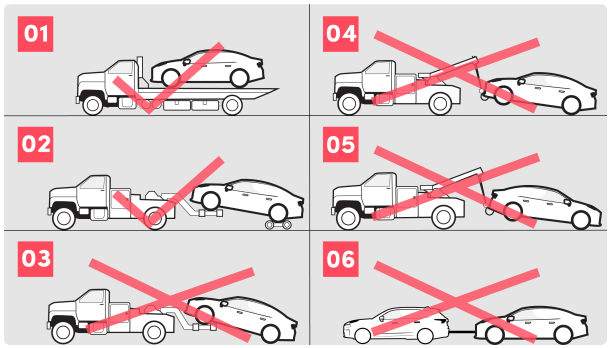
- Please strictly follow the above steps.

Towing vehicle

Caution!

- Do not attempt to start the vehicle by towing. This could damage the catalytic converter.

Towing mode



01 The vehicle is on the flatbed tow truck - Recommended way.

02 The vehicle is towed with the front wheels lifted and the rear wheels on the towing dollies (off the road) - Recommended way.

03 The vehicle is towed with the rear wheels rolling - Wrong way.

04 The vehicle is towed with the front body/chassis part lifted, not the wheels - Wrong way

05 The vehicle is towed with the rear body/chassis part lifted, not the wheels - Wrong way

06 Rigid drag-the wrong way.

Before the vehicle is towed onto the flatbed trailer, put the transmission in Neutral (N) and deactivate EPB.

1 deactivate EPB AUTO function.

2 Depress the brake pedal and put the transmission into Neutral (N).

3 Press the ignition switch to turn off the vehicle.

4 Tow the vehicle onto a flatbed trailer.

5 After the vehicle is towed to the flatbed trailer, to ensure the parking safety of the vehicle, please put the transmission in the Park (P) and activate the electronic parking brake (EPB).

⚠ Warning!

- No person or object is allowed behind the trailer while the vehicle is being towed onto it.
- When the vehicle is being towed, passengers are forbidden to stay in the vehicle.

! Caution!

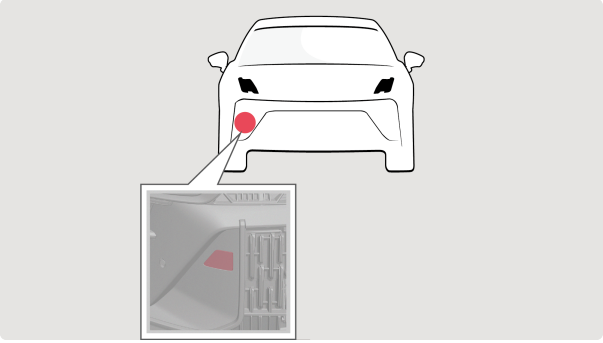
- During transportation, make sure the wheels can't turn.

Using the towing eyelet

1 Take out the towing eyelet from its storage area in the cargo compartment.



2Open the towing cover.



3Screw in and tighten the towing eyelet.

4After use, please restore the towing eyelet and the traction cover to their original state.

Caution!

- The vehicle's position and ground clearance determine if it can be pulled up onto a flatbed tow truck using the towing eyelet. If the angle of the tow truck's ramp is too steep or the ground clearance under the vehicle is insufficient, damage could occur by attempting to pull the vehicle using the towing eyelet.

High visibility vest and warning triangle

In case of an emergency or a breakdown and the car is stationary in traffic, you should fold out the warning triangle to alert other road users and wear a high visibility vest for personal safety.

Local requirements relating to the use of high-visibility vest and warning triangle should be observed.

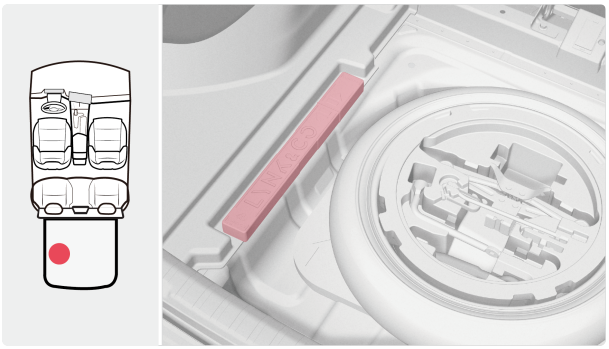
High visibility vest

The high visibility vest placed in the glove box increases your visibility to oncoming traffic and helps reduce the risk of potential accidents.

In case of an emergency stop in traffic, put on the high visibility vest before getting out of car.

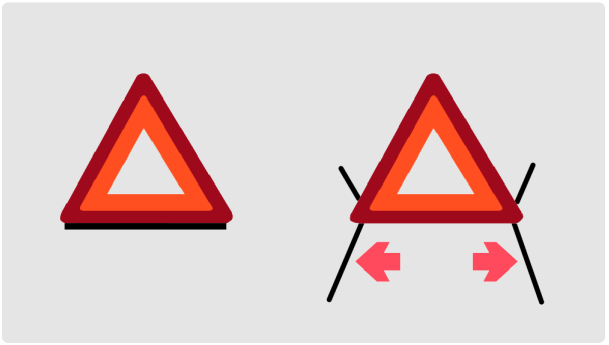
Warning triangle

1 The triangle warning sign is located in the trunk, which can be found by uncovering the trunk floor.



2Take the warning triangle out of the case and unfold it.

3Fold out the support legs.



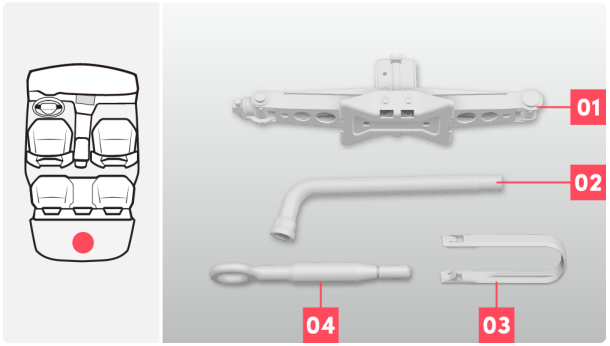
4Put the warning triangle in a suitable place behind your vehicle on the same side of the road.

⚠ Warning!

- On conventional roads, the triangle warning signs should be set at 50 m to 100 m behind the cars.
- On the highway, the triangle warning sign should be set 150 m away from the back of the car, and the distance should be raised to 200 m in case of rain and fog.

On-board tools

The tools are placed under the trunk cover and can be used after the trunk cover is opened. The tool kit includes:



01 Jack (with rocker)

02 Wrench

03 Small tweezer for removing plastic nuts from wheel bolts

04 Towing eyelet

⚠ Warning!

- The jack supplied with the vehicle is only designed for changing wheels on this model. Do not use this jack to lift heavier vehicles or other loads.
- Never allow any part of your body to be extended under a vehicle supported by a jack.

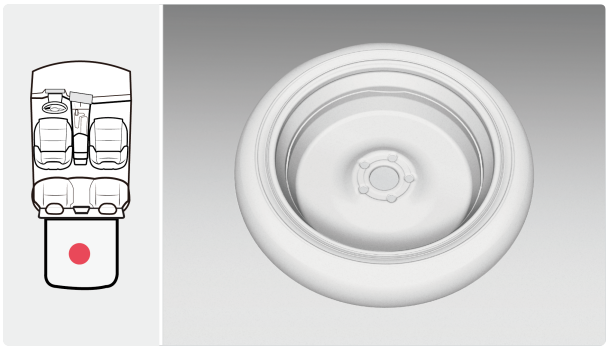
! Caution!

- The tools and jack must be returned to their original positions after use. Otherwise, damage may occur in the event of emergency braking.

Spare tire

Spare tire

Open the trunk floor and take out the spare tire fixed in the trunk.



⚠ Warning!

- Never drive faster than 80 km/h with a temporary spare tire on the vehicle. The vehicle's handling may be affected and failure to do this could result in an accident and personal injury.
- After the spare tire is installed, some driver support systems may not work properly. Please drive carefully. Replace with the specified wheel and tire as soon as possible. Failure to do this could result in an accident and personal injury.

! Caution!

- Never drive the vehicle with more than one spare tire fitted.

Removing a road wheel

Please observe the following warning information before removing a wheel:

⚠ Warning!

- Never change the wheel when the vehicle is on a slope, ice or slippery areas.
- Never place anything between the jack and the ground, or the jack and the vehicle.
- Do not start the vehicle or run the engine while the vehicle is supported by the emergency jack.
- Never allow any part of your body to be extended under a vehicle supported by a jack.
- Do not leave person in the vehicle during the wheel replacement.
- If you remove a wheel at night or in a busy place, turn on the hazard warning lights, wear a high-visibility vest, and set a warning triangle in the direction of the coming traffic. (p. 222) .

1 Apply the parking brake and shift to Park (P) gear.

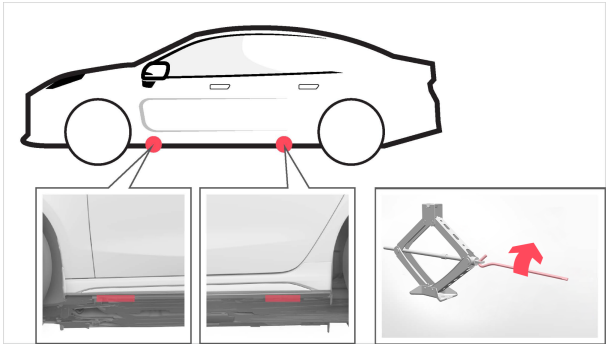
2 Place chocks in front of and behind the wheels which will remain on the ground. Use heavy wooden blocks or stones for example.

3 Lift the trunk floor and take out the onboard tools.

4 Remove the plastic caps from the wheel bolts with the onboard tool.

5 Loosen the wheel bolts ½-1 turn counterclockwise with the wheel wrench.

6 Turn the jack clockwise to raise the jack until the jack head fits snugly the jacking points. Lift up the vehicle slowly.



Jacking point

Caution!

- Make sure the vehicle is lifted using the approved jacking points only. Failure to follow this could cause vehicle damage.

7 After the vehicle is lifted and the wheel is off the ground, remove the wheel bolts and lift off the wheel.

Installing a spare tire

1 Clean the contact surfaces between the spare tire and the hub.

⚠ Warning!

- Be careful when wiping. Brake discs may become very hot due to driving and avoid scald.

2 Installing a spare tire Tighten the spare tire bolts thoroughly.

Caution!

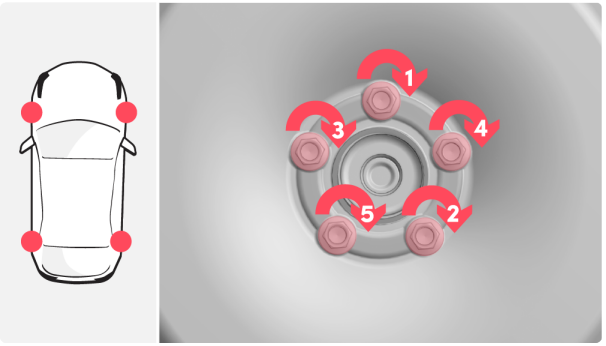
- When installing the bolts, remove any dirt or foreign objects from the threaded part of the bolts.

3Lower the vehicle so the wheel cannot rotate.

Warning!

- When lowering the vehicle, we should pay attention to the surrounding situation, in order to prevent pinch operators and other people around.

4Tighten the wheel bolts in the sequence as shown. Tightening torque: 140 Nm.



Warning!

- The bolts must be tightened to the correct torque at all times. Failure to do this could result in an accident and/or personal injury.
- After replacing with the spare tire, it is recommended that the tires are repaired or replaced at the Lynk & Co Centre as soon as possible and that the bolts are tightened to standard values.

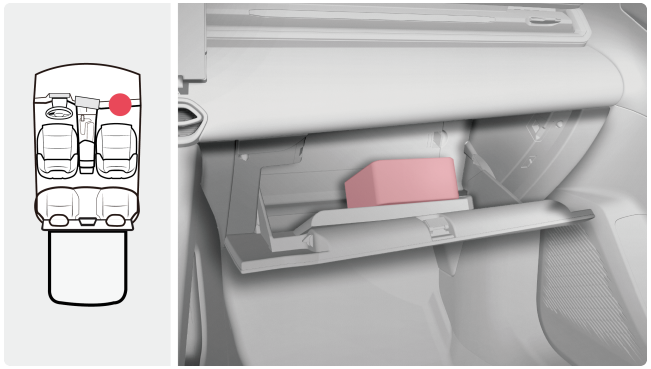
5Refit the plastic caps on the spare tire bolts.

6Return the onboard tools to their original position under the trunk floor after use.

First-aid kit

The first aid kit can be used in an emergency, and the local regulations related to the use of first aid kit should be observed.

First-aid kit



The first aid kit is placed in the glove box.

⚠ Warning!

Check the expiration date of the items regularly, and replace them in time if necessary.

Fire extinguisher

Fire extinguishers can be used in an emergency, and local regulations related to the use of fire extinguishers should be observed.

Fire extinguisher



The fire extinguisher is placed in the footwell on the front passenger's side. To be familiar with the operation of the fire extinguisher, please read the instructions on the fire extinguisher carefully.

- Please remove the fire extinguisher from the carpet to use it.
- After use, make sure the fire extinguisher is secured in place by attaching the surface with velcro backing to the carpet.

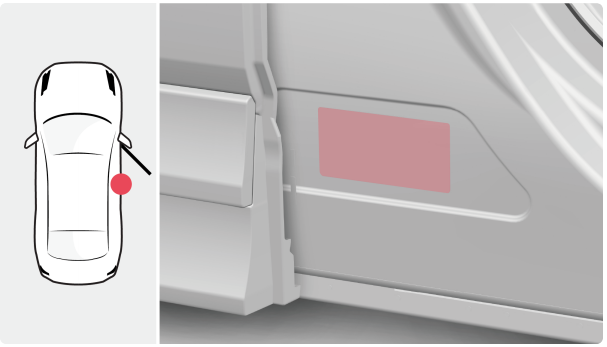
⚠ Warning!

- If the fire extinguisher is not properly fixed, it will fly in the car and cause injury when the car suddenly accelerates, brakes or is involved in a traffic accident, .
- The fire extinguisher must be replaced after use or when the expiration date is reached.
- Fire extinguishers must comply with local regulations.

Technical data

Vehicle Identification

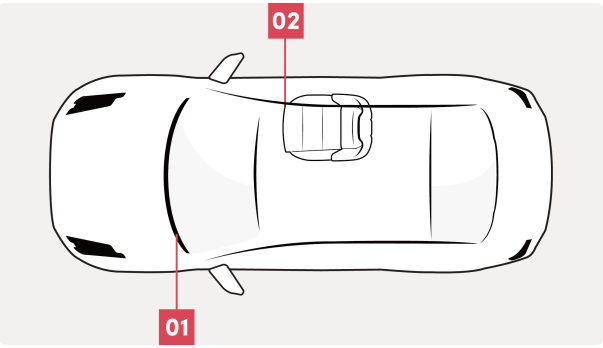
Vehicle identification plate



This label contains vehicle brand, vehicle identification code, engine capacity and other information.

Vehicle Identification Number (VIN)

Vehicle Identification Number (VIN) is the legal identification mark of a vehicle.



01 VIN located on the lower left of the windshield.

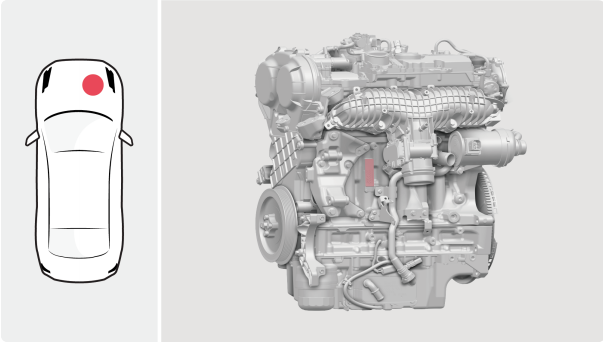
02 VIN on front passenger seat beam

Caution!

- Do not scratch, clear and cover, hide, change or spray the VIN. Keep the labels visible and identifiable.

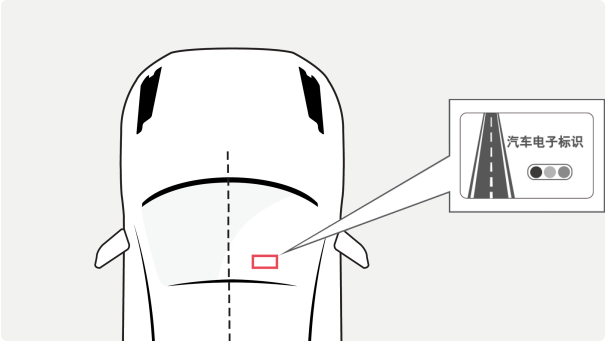
Engine model type and factory number

The engine model type and factory number are printed on the surface of the cylinder body.



Microwave windows

All front windshields of vehicles can transmit microwaves.



Please do not allow the electronic vehicle identification be blocked by the inside rearview mirror mounting bracket or sensor bracket when installing it.

Caution!

- Do not paste metal film on the windscreen.
- Do not block, squeeze or disassemble the electronic vehicle identification.
- If electronic vehicle identification is damaged, reapply to the issuer immediately.

Note!

- Keep the front windshield clean and dry; do not apply film or paste metal materials at where the electronic vehicle identification is installed, to ensure the standard installation of the electronic vehicle identification and the effective reading of data.

Vehicle parameters

Vehicle specification (curb weight)

Vehicle model	Length (mm)	Width (mm)	Height (mm)
MR7202D07	4684	1843	1460
MR7202D10	4697	1843	1448

(a): Vehicle width is the width excluding outside rearview mirrors.

Vehicle weight

Vehicle model	Drive mode	Curb vehicle weight (kg)	Gross vehicle weight (kg)
MR7202D07	2WD	1570	1980
MR7202D10	4WD	1675	2100

Vehicle axle weight (full load)

Vehicle model	Drive mode	Gross axle weight, front (kg)	Gross axle weight, rear (kg)
MR7202D07	2WD	1030	950
MR7202D10	4WD	1105	995

Engine specifications

Engine	Maximum net power (kW/rpm)	Rated power (kW/rpm)	Max. torque (Nm/rpm)
MR7202D07	160/5000	160 / 5000	325/(1800 – 4500)
MR7202D10	195/5500	195 / 5500	380/(2000 – 4000)

Power performance

Vehicle model	Drive mode	Maximum vehicle speed (km/h)	Maximum climbing gradient[(a)] (%)
MR7202D07	2WD	215	≥40
MR7202D10	4WD	250	≥40

(a): The car started at the bottom of the slope.

Fuel consumption

The actual fuel consumption may vary slightly compared to the fuel consumption for driving cycle used in vehicle certification (the fuel consumption listed in the table below is based on the driving cycle of vehicle certification). Parameters that have effect on consumption and emissions are vehicle load, tire pressure, driving style, speed and acceleration.

Vehicle model	WLTC fuel consumption (L/100Km)			
	Drive mode	City driving	Suburban driving	Compo-site cycle
MR7202-D07	2WD	8.80	5.3	6.40
MR7202-D10	4WD	11.4	6.0	7.90

Fuel specification

Vehicle model	Fuel	Fuel tank volume	Grade
MR7202D07	Gasoline	50 L	E10
MR7202D10	Gasoline	50 L	E10

Caution!

- Damage or malfunctions caused by poor fuel or by mixing fuel additives which are not certified by Lynk & Co are not covered by the Lynk & Co warranty.

Seats specification

Item	Front seat adjustment	Rear seats specification
Set front and rear positions of seat(a)	Slide 207mm forward, 55.2mm backward	Non adjustable
Set backrest angle of seat(a)	25°	25° in the middle, 28° on both sides
Seat backrest regular service status	Forward by 23°, backward by 48° from the designed seat position	Non adjustable

(a): When measuring the depth of seat cushion

Wheel alignment parameters

	Wheel alignment	Data
MR7202D07	Front wheel camber	-0.73°±0.65°
	Rear wheel camber	-0.57°±0.73°
	Kingpin inclination	14.40°±0.50°
	Kingpin caster angle	5.27°±0.50°
	Front wheel toe	0.15°±0.05°
	Rear wheel toe	0.10°±0.05°
MR7202D10	Front wheel camber	-0.87°±0.65°
	Rear wheel camber	-0.63°±0.73°
	Kingpin inclination	14.70°±0.50°
	Kingpin caster angle	5.28°±0.50°
	Front wheel toe	0.15°±0.05°
	Rear wheel toe	0.10°±0.05°

Caution!

- All the wheel alignment values are measured under the vehicle factory load condition (standard equipment, all necessary operating fluids and oils, and less than 10L fuel) by measuring single side of the wheels.

Tire specification

Vehicle model	Tire sizes/Types	Tire dynamic balance
MR7202D07	225/45 R18	≤10 g
MR7202D10	245/35 R19	≤10 g

Wheel dynamic balance: Refer to the above table for the maximum permitted residual imbalance on each side of one wheel/tire.

Tire pressure

Tire sizes/ types	Recommended tire pressure (cold tire))			
	No load(kPa)		Full load(kPa)	
	Front	Rear	Front	Rear
225/45 R18	230		260	
245/35 R19				

Spare tire specification

Spare tire size	Recommended tire pressure (cold tire)
T125/70 D18	420 kPa

Brake systems specification

Type	Specification
Brake fluid	DOT 4
Free travel of brake pedal	10 – 15 mm

Note!

- Brake fluid must be replaced regularly to keep the brake system efficiency. It is recommended replacing the brake fluid at a Lynk & Co Center.

Reasonable application range of brake friction pair

Vehicle model	Brake disc/ pad	Dimensions (mm)	
		Front wheel	Rear wheel
MR7202D07	Brake disc standard thickness	25 (16")	12 (15")

Vehicle model	Brake disc/ pad	Dimensions (mm)	
		Front wheel	Rear wheel
	Brake disc safe thickness at minimum	22 (16")	9 (15")
	Brake pad standard safe thickness	16.5	16.5
	Brake pad safe thickness at minimum(a)	7.5 (a)	7.5 (a)
MR7202D10	Brake disc standard thickness	28 (17")	12 (16")
	Brake disc safe thickness at minimum	25 (17")	9 (16")
	Brake pad standard safe thickness	16.5	16.5
	Brake pad safe thickness at minimum(a)	7.5 (a)	7.5 (a)

(a):Including backing plate thickness.

Abbreviations and terms

Abbreviations

Terms	Notes
7DCT	7-speed dual clutch transmission
8AT	8-speed automatic transmission
ABS	Anti-lock braking system (ABS)
A/C	Climate cooling
CC	Cruise control
ACC	Adaptive Cruise Control
AQS	Air quality management system
AWD	4WD system
BSD	Blind spot detection
CMSF	Collision Mitigation System - Front
CMSR	Rear collision warning
DBS	Dynamic brake support (DBS)
DOW	Door open warning (DOW)

Terms	Notes
D-TPMS	Direct Tire Pressure Monitoring System
EBD	Electronic Brake Force Distribution
EBL	Emergency Brake Warming Lights
E-call	Emergency rescue
EDR	Event Data Recorder
ELKA	Emergency Lane Keeping Assist
ELOW	Emergency Lane Occupancy Warning
EMA	Evasive Manoeuver Assist
EPB	Electronic parking brake
ESP	Electronic Stability Program
FCTA	Front Cross Traffic Alert
FCW	Forward Collision Warning
HSA	Hill Start Assist
HWA	Highway Assist
LDW	Lane Departure Warning

Terms	Notes
LED	Light-emitting diode
LKA	Lane Keep Aid
MAX	Maximum
MIN	Minimum
OBD	On-board diagnosis
PEB	Parking Emergency Braking
RAB	Ready Alert Brake
RCTA	Rear Cross Traffic Alert
TCS	Traction Control System
TLA	Traffic Light Assist
TSI	Traffic Sign Recognition
USB	Universal serial bus
VIN	Vehicle Identification Number

Metric Terms

Terms	Notes
%	%
X:1	Ratio
℃	Degree Centigrade
Ah	Amperage Hour
m	m
cm	Centimeter
mm	Millimeter
g	Gram
kg	Kilogram
h	Hour
min	Minute
s	Second
rpm	Revolutions per minute
km/h	Kilometer/hour
L	Liter
mL	Milliliter

Terms	Notes
N	Newton
Nm	N·m
V	Volt
W	Watt
kPa	Kilopascal
kW	Kilowatt

A

A/C
  Automatic A/C 175
Activating/deactivating 157
Adaptive bending lights System (if equipped) 62
Adaptive Cruise Control (ACC) 133
Adding washer fluid 203
Adjust backlight brightness 66
Adjust climate air vents 177
Adjust the air volume of air conditioner.
  Auto climate 174
Adjust the driver seat 39
Adjusting the air temperature
  Temperature adjustment 173
Adjustment of shock absorber 110
Adjustment the passenger seat 84
Airbag
  Airbag precautions 76
  Airbags deployment conditions 76
  Front airbags 76
  Front passenger airbag warning icon 76
  Front side airbags 76
  Head safety air curtains 76
  Situations when airbags may not deploy 76
All-Wheel Drive (AWD) 109
Anti-lock braking system 112
Anti-theft alarm system 36
Application 188
Approach lights 67
Auto Hold 114
Auto on/off, front headlamp 60
Automatic wiper 49

B

Brake pad wear alarm 111

C

Car test 215
Center display 185
Change of ownership 12
Changing the wiper blade 204
Check the vehicle 15
Check the vehicle network connection status 190
Checking engine oil 201
Checking the brake fluid 201
Checking the coolant 195, 202
Child locks 88
Child seat fixing device
  Child safety 88
  Installing an ISOFIX child seat 88
  Using top tether anchors 88
Clean the vehicle 208
CMSR 157
Collision Mitigation System - Front 155
Corrosion protection of vehicle body 210

Cruise Control (CC)....130

D

Defrosting/defogging of air conditioner
Front defrosting/defogging....181
Rear defrosting/defogging....181
Direction indicators....63
Door opening warning (if equipped)....34
Door opening/closing....33
Driver assistance systems....125
Driving instructions....99
Driving mode
Driving instructions....105
Selectable driving modes....105
Driving through water....119

E

Emergency door unlocking & locking
Driver door unlock/lock....216
Locking the door....216
Energy-efficient driving....119
ESC SPORT....111
Evasive Manoeuver Assist (EMA)....158
Exhaust voices....108

F

Fire extinguisher....228
First-aid kit....226
Fold/unfold the outside rearview mirrors....170
Folding/unfolding the rear seats....22
Front courtesy door lightning....66
Front Cross Traffic Alert....144
Front seats ventilation
Adjust the seat ventilation time....86
Front windshield washers....49
Front windshield wiper....49
Fuel filler flap....117

G

Gearshift fork....104

H

Hazard warnings....64
Head Restraints....86
High beam....59
High visibility vest and warning triangle....222
Highway Assist (HWA) (if equipped)....139
Hill Start Assist....112
Home safety light....68
Horn....42

I

IC information 57
Ignition mode 99
Incoming air quality system 180
Indicators and warnings 53
Instrument cluster 53
Intelligent high beam control (IHBC) system (if equipped) 61
Interior ambient lamp 67
Interior lighting 65
Interior rearview mirror 46
Interior service 210

J

Jump Starting 219

K

Keyless entry system 30

L

Lane assist system 149
Lane change assist system 153
Left front reading lamp 65
lock/unlock status 27
Low beam 59
Lynk Co-Pilot 139

M

Maintenance and maintenance of low-voltage battery 196
Maximum speed limit assistance 127
Mobile phone mapping
- Android Auto 190
- Apple CarPlay 190

Mobile phone wireless charger 93
Multimedia 188

N

New car running-in 198

O

On-board tools 223
Open the hood
- Close the hood 199
- Open the hood 199

Open the tailgate in a emergency 218
Open/close the door 33
Open/close windows
- Power window buttons 79
- Rear window lock button 79
- Vehicle anti-pinch 79

Window Initialization 79
Opening/closing the panorama sunroof
Set skylight on the central display 81
Sunroof anti-pinch 81
Tilting up the panorama sunroof 81
Overspeed alarm 126

P

Park assist sensors 165
Park assist system 163
Parking on ramp 121
Passing light 64
Position lamp 63
power back door
Close 24
Open 24
Power door mirrors 45

R

Rain light sensor 60
Read the VIN from the diagnostic tool 199
Rear Cross Traffic Alert 147
Rear fog lamp 62
Rear reading lamp 65
Rear storage pocket 21
Recommended child seats specification
Choose the appropriate child seat apparatus 91
Recommended child seats 91
Table of ISOFIX child seats 91
Refueling 117
Remote control key 28
Replacing a fuse 198
Right front reading lamp 65

S

Safety systems 71
Scrapping the vehicle 12
Seat/outside rear view mirror position memory 41
Seatbelt
Seatbelt function 71
Seatbelt pretensioner 71
Seatbelt reminder 71
Seatbelts inspection 71
Seatbelts
Safety during pregnancy 74
Seatbelt inspection 74
Seatbelts function 74
Seats easy driver 34
Service the paint surface 210
Set the central display status 186
Set the rear-view mirror folded down function.
Set exterior mirror tilting from the center display 169
Setting the maximum speed limit assistance 127
Shift gears
Manual shift mode 102
Operating shift lever 102
Park (P) button 102
Park (P) gear 102

Smart start /stop system 115
Spare tire 224
START/STOP button 100
Steering wheel 42
Sun visor
  Using the sun visor 95
Switching off the vehicle 101
System settings
  Systems 189

T

tailgate
  Open/close the tailgate outside the car 23
Tire pressure labels 205
Tires service 206
Towing vehicle 220
Turning on/off climate 173

U

USB interface 93
Use the remote control key to start the vehicle 100

V

Vehicle emissions 119
Vehicle function interface 189
Vehicle Identification 231
Vehicle loading
  Trunk load 19
Vehicle parameters
  Alignment specification 232
  Brake systems specification 232
  Fuel consumption 232
  Fuel specification 232
  Seats specification 232
  Tire specification 232
  Vehicle dimensions specification 232
  Vehicle performance 232
  Weight parameters 232
Vehicle search 15
Vehicle storage 195
Vehicle-mounted 12 V power supply 92
Visual Park Assist 360 (camera) 167

W

Welcome & goodbye lights 68
Winter driving
  Snow chains 120