



PROTON

INSPIRING CONNECTIONS

S70 **QUICK GUIDE**



Contents

Quick Guide

- 2 About this Manual
- 3 Intelligent Key
- 4 Intelligent Entry System
- 6 Front Seats
- 7 Rear Seats
- 7 Seat Belt
- 8 Starting the Vehicle
- 9 Warning and Indicator Lights
- 13 Front A/C Control System (Type I - Automatic)
- 14 Front A/C Control System (Type II)
- 15 In-vehicle Power Supply

About this Manual

Notes to Users

Manual Instructions


- The Quick Guide is not intended to replace the complete Owner's Manual. Owner should always refer to the Owner's Manual for clear understanding to avoid any complication during the vehicle's operations. Read all precautions and notes as highlighted in the Owner's Manual.
- All the information in this Manual are based on the product information at the time of publication. In order to meet the requirements of customers and laws and regulations, the vehicle configuration and performance will continue to be optimized and improved. Your vehicle may be different from the description in this Manual.
- The software version of the vehicle and settings may be updated later. Before the upgrade, you will be informed to obtain your consent. The information displayed after the upgrade may be different from the description in the user manual delivered with the purchased vehicle. The actual situation shall prevail in terms of specific information.

Prompt Message


This manual provides relevant information of all models. Due to the variety of configurations, the descriptions in this manual may differ from the actual one of your vehicle.

The vehicle you actually receive shall prevail.

Caution

 Issues mentioned here must be strictly observed, otherwise your vehicle might be damaged. ◀

Description

 Indicative descriptions to facilitate your use of the vehicle information. ◀

Asterisk

The asterisk “ * ” symbol following a title or name indicates that the configuration or function described is equipped on certain models only. This vehicle may not necessarily have it.

Graphics



Indicate the described object.



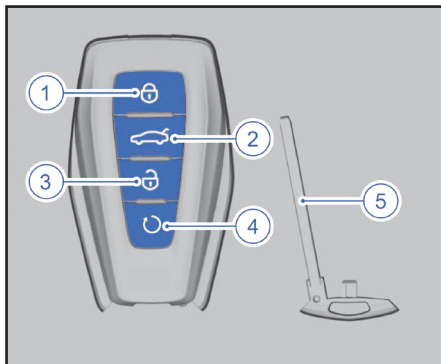
Indicate the motion direction of an object.




Indicate the rotation direction of an object.

Intelligent Key

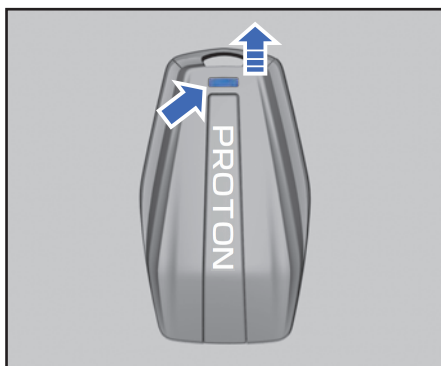
Intelligent Key Buttons



1. Lock button
2. Trunk unlock button
3. Unlock button
4. Remote start/vehicle locating button
5. Mechanical Key

 Quickly press Lock button twice to activate the vehicle locating function. Turn signals will flash and horn beeps. ◀

Mechanical Key

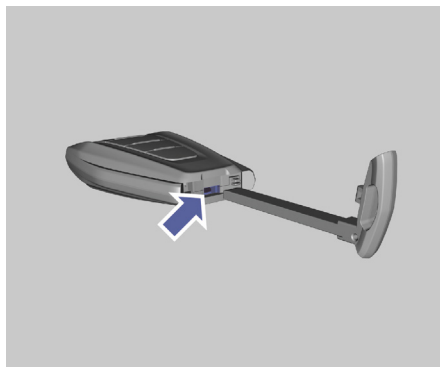


- Press and hold the release button at the back of the intelligent key.
- Take out the mechanical key.

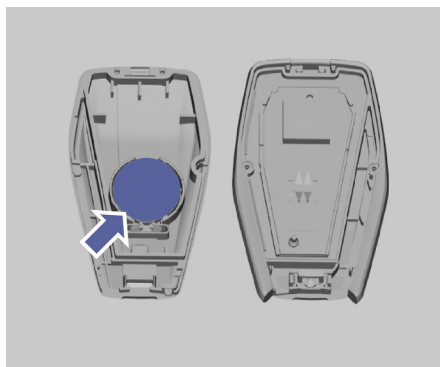
Intelligent Key Battery

Replace the intelligent key battery when its detection distance gets shorter than normal or this vehicle cannot recognize intelligent key due to low battery power.

1. Pull out the mechanical key.
2. Insert the mechanical key into the opening as shown below.

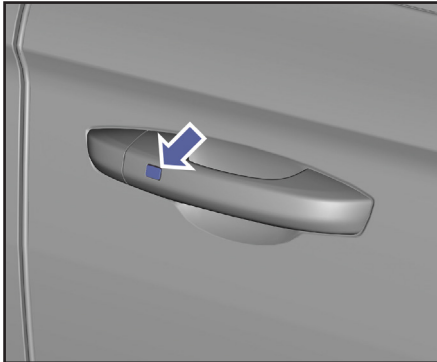


3. Hold the handle and gently turn clockwise to pry the key back cover.
4. Open the cover.
5. Replace with a new battery model: 3V, CR2032 and the positive side facing upward.



6. Close the covers properly.

Intelligent Entry System



Unlock/Lock button at driver's door handle

Keyless Locking

- Turn OFF ignition switch.
- Close all doors and trunk lid.
- Press the unlock/lock button above.
- Turn signal will turn on a few seconds.

Keyless Unlocking

- Approach vehicle with intelligent key.
- Press the unlock/lock button above.
- Turn signal will flash for a few times.

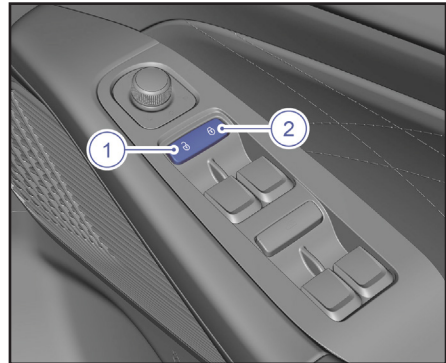
Remote Locking

- Press the lock button on the intelligent key to lock all doors.
- Turn signal will turn on a few seconds.
- Alarm sound will trigger if any doors, engine hood or trunk lid is not closed.

Remote Unlocking

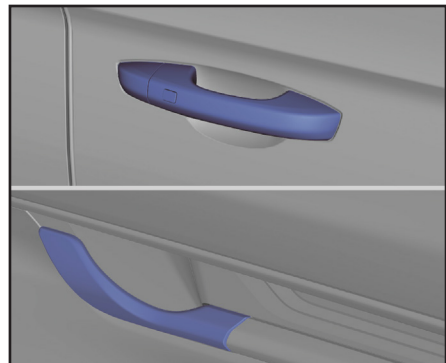
- Press the unlock button on the intelligent key to unlock all doors.
- Turn signal will flashes several times.
- Press and hold the trunk unlock button to open the trunk lid.

Central Unlock / Lock Button



- 1 - Unlock button - unlock all doors
- 2 - Lock button - lock all doors

Door Handle



- 1 - Outside door handle - pull to open the door from outside vehicle.
- 2 - Inside door handle - pull to open the door from inside vehicle.

Automatic Locking and Unlocking

1. Automatic re-locking : no doors and trunk lid is opened within 30s.
2. Automatic locking during driving: after vehicle started and meet specific speed and period requirements.
3. Automatic unlocking: during engine

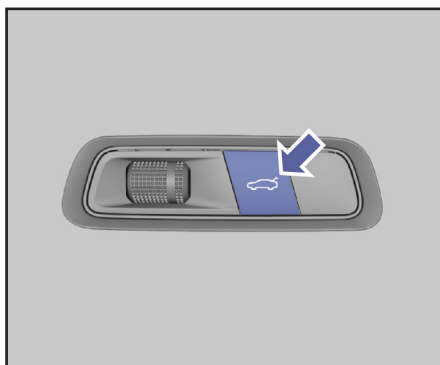
Quick Guide

turned OFF.

4. Collision unlocking: severe front impact

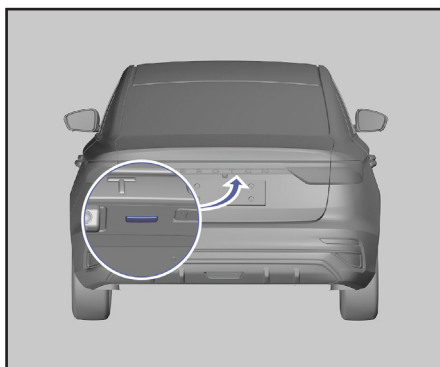
Trunk Lid

Opening the Trunk Lid from Inside of the Vehicle



- Press and hold trunk lid unlock button to open trunk lid from inside vehicle.

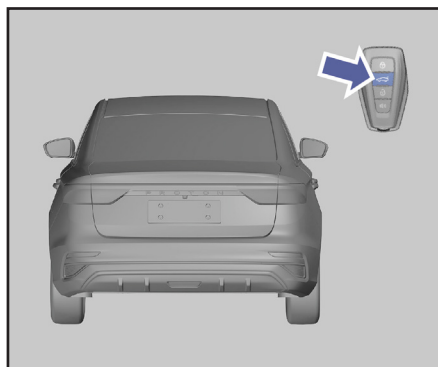
Opening the Trunk Lid from Outside of the Vehicle



- Unlock the doors. Press the exterior trunk lid switch to open the trunk lid.
- Approach the trunk area with valid intelligent key. Press the exterior trunk lid switch to open the trunk lid.

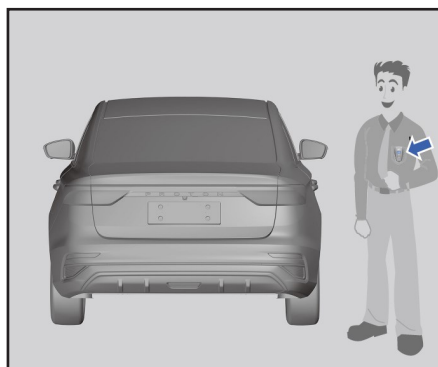
- Multimedia display setting: disable Driver Door Only.

Opening the Trunk Lid Using Intelligent Key



- Turn OFF ignition switch
- Press and hold the trunk unlock button at intelligent key.
- Lift the trunk lid to open it.

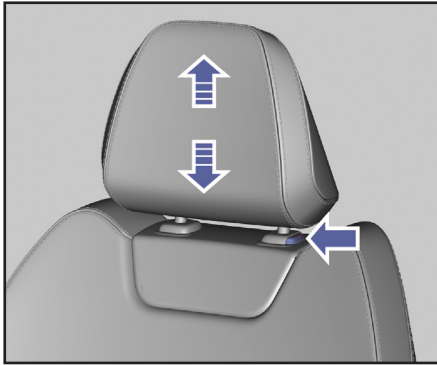
Nearby Auto Unlock Trunk*



- Enable **Nearby Auto Unlock Trunk** function in multimedia display setting.
- Approach the trunk area with valid intelligent key for a few seconds.
- Turn signal will flash few times and trunk lid will automatically unlocked.

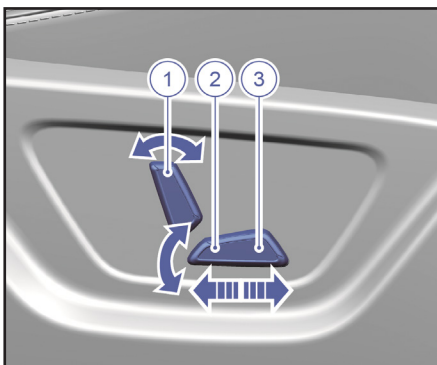
Front Seats

Headrest Adjustment



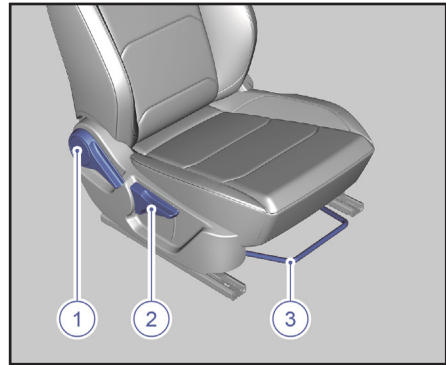
- Press and hold the adjustment button under the front seat headrest.
- Lift up or press down the headrest to the required height, and then release the button.
- Gently press or lift the headrest again until a click is heard, to ensure that the headrest is locked in place.

Electric Adjustment of Driver's Seat*



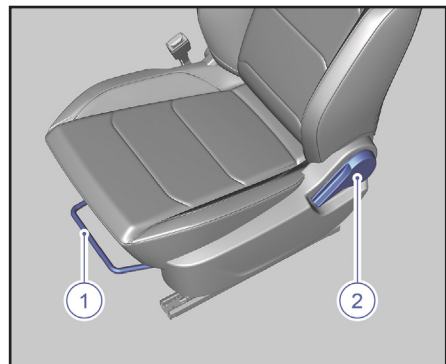
1. Adjustment for the seatback angle.
2. Adjustment for the seat height.
3. Adjustment for the seat position.

Manual Adjustment of Driver's Seat*



1. Adjustment lever of seatback angle
2. Adjustment lever of seat height
3. Forward and backward adjustment lever of seat

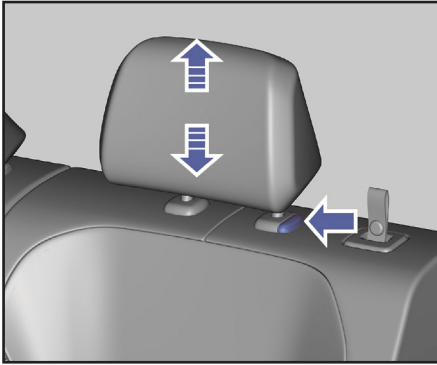
Manual Adjustment of Front Passenger Seat



1. Forward and backward adjustment lever of seat
2. Adjustment lever of seatback angle

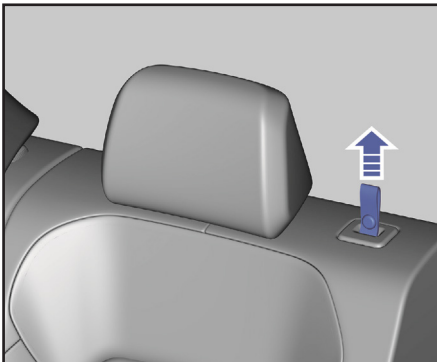
Rear Seats

Headrest Adjustment*



- Press and hold the adjustment button under the rear seat headrest.
- Lift up or press down the headrest to the required height, and then release the button.
- Gently press or lift the headrest again until a click is heard, to ensure that the headrest is locked in place.

Folding Rear Seatback



- Put the rear seat headrest to the lowest position.
- Pull up the unlocking strap on the rear seat's seatback.

- Fully fold the seatback on the corresponding side.

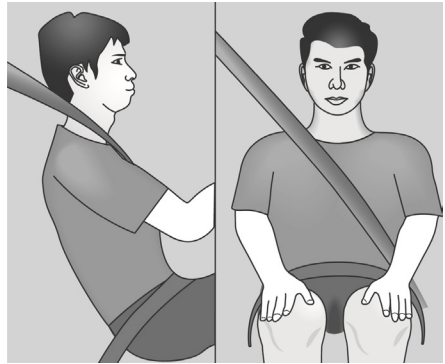
Unfolding Rear Seatback

- Flip back the backrest and push hard backwards until the corresponding seat is locked.

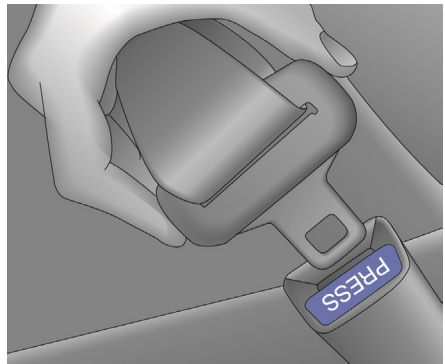
Seat Belt

Three-point Seat Belt

1. Pick up the latch plate and pull the seat belt across your body. Do not twist the seat belt.



2. Press the latch plate into the buckle until a "click" sound is heard.



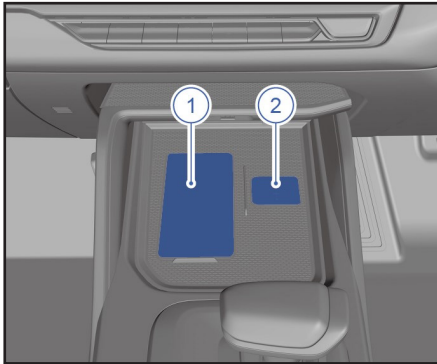
3. The lap belt can be tightened if the shoulder belt is pulled up.

Starting the Vehicle

Intelligent Key Detection

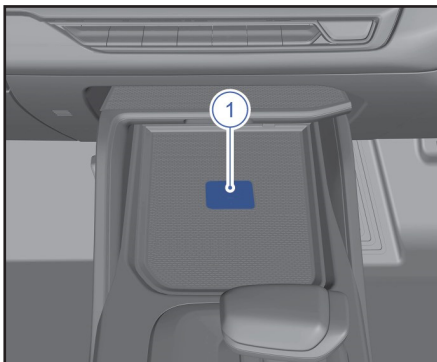
Make sure the intelligent key is inside the vehicle or place it at the the front end of the centre console as shown in picture.

Type I



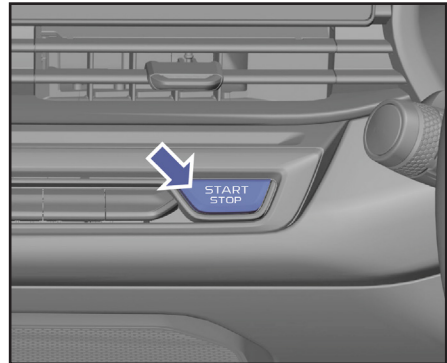
- 1 - Wireless charging port
- 2 - Intelligent key detector

Type II



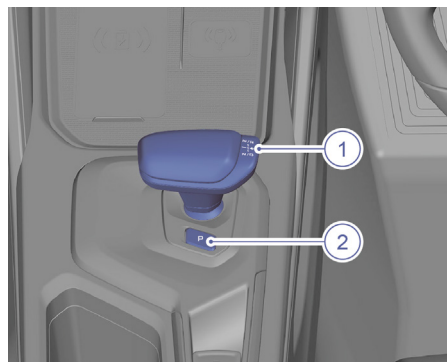
- 1 - Intelligent key detector

Ignition Switch



1. Close all doors.
2. Make sure that the gear is in Neutral (N) or Park (P) position.
3. Place the intelligent key at the intelligent key detection area.
4. Press and hold the brake pedal.
5. Press the ignition switch to directly start the engine.
6. Set gearshift lever to Drive (D) or Reverse (R) position to move the vehicle.
















Gear Shift Lever
































1. Gear shift lever : select between Reverse, Neutral and Drive gear
2. P button : Parking gear









Warning and Indicator Lights


Introduction of Warning and Indicator Lights

| Icon | Name | Description | Color |
|---|--|--|--------|
|  | Left turn signal indicator | Left turn signal is on | Green |
|  | Right turn signal indicator | Right turn signal is on | Green |
|  | Low beam lamp indicator | Low beam lamp is on | Green |
|  | Low beam lamp failure indicator | Low beam lamp has a failure | Yellow |
|  | High beam lamp indicator | High beam lamp is on | Blue |
|  | Intelligent high beam (IHBC) indicator* | IHBC is on | White |
|  | | IHBC has a failure | Yellow |
|  | Rear fog lamp indicator | Rear fog lamp is on | Yellow |
|  | Position lamp indicator | Position lamp is on | Green |
|  | Anti-lock brake system (ABS) failure warning | ABS system has a failure | Yellow |
|  | EBD failure warning | EBD system has a failure | Yellow |
|  | Brake system failure warning | The brake fluid level is too low or the brake system has a failure | Red |
|  | Electric parking brake system (EPB) status indicator | Parking brake is enabled/engaged | Red |
|  | | AUTO HOLD function is activated | Green |
|  | Electric parking brake (EPB) system failure warning | Electronic parking brake system has a failure | Yellow |


| Icon | Name | Description | Color |
|---|--|--|--------|
|  | AUTO HOLD (AVH) status indicator | AUTO HOLD function is enabled | Green |
|  | | AUTO HOLD function has a failure | Red |
|  | Airbag failure warning lamp | The airbag system has a failure | Red |
|  | Seat belt warning | Seat belt not fastened or has failure | Red |
|  | Engine emission failure warning | Engine emission system has a failure | Yellow |
|  | Engine system failure warning | Engine system has a failure | Red |
|  | Electronic stability control (ESC) system status indicator | ESC system is activated (indicator is blinking) | Yellow |
| | | ESC system is has a failure (indicator stay illuminate) | |
|  | Electronic stability control (ESC) system OFF indicator | ESC system is off (ESC OFF / ESC SPORT) | Yellow |
|  | Engine coolant high temperature warning indicator | Temperature of engine coolant too high | Red |
|  | Low fuel warning indicator | Too low fuel level in the fuel tank | Yellow |
|  | Low oil pressure warning | The engine oil pressure is too low | Red |
|  | Battery charging failure warning | Battery charging has a failure | Red |
|  | Cruise status indicator* (for Cruise Control system) | Cruise control system is on standby | White |
|  | | The vehicle has entered the cruise mode of Cruise control system | Green |
|  | Electric power steering (EPS) system failure warning* | EPS has a failure | Yellow |

| Icon | Name | Description | Color |
|---|--|---|--------|
|  | Tyre pressure monitoring system (TPMS) warning* | TPMS has failures with abnormal tyre pressure or TPMS has not been self-learned | Yellow |
|  | Adaptive cruise control (ACC) status indicator* | ACC is enabled but not activated | White |
|  | | ACC is activated | Green |
|  | Adaptive cruise control (ACC) failure indicator* | ACC has a failure | Grey |
|  | Transmission failure warning | Transmission has minor failure | Yellow |
|  | | Transmission has major failure | Red |
|  | ECO mode indicator* | ECO mode is activated | Blue |
|  | SPORT mode indicator* | SPORT mode is activated | Red |
|  | COMFORT mode indicator* | COMFORT mode is activated | Red |
|  | Autonomous emergency braking (AEB) system OFF indicator* | AEB is off (CMSF system is also off) | Yellow |
|  | Autonomous emergency braking (AEB) system failure indicator* | AEB has a failure | Red |
|  | Blind spot information system (BLIS) indicator* | BLIS has been turned on | Green |
|  | | BLIS has a failure | Red |
|  | | BLIS has a temporary failure | Yellow |

| Icon | Name | Description | Color |
|---|---|---|---------------|
|  | Intelligent cruise control (ICC) system status indicator* | ICC is not activated (standby) | White |
|  | | ICC is activated but only cruise control is available | Yellow, Green |
|  | | ICC is activated, and cruise control and LKA are carried out at the same time | Green |
|  | | ICC has a failure | Grey |
|  | Lane keep assist (LKA) system status indicator* | Lane keep assist system is enabled | Green |
|  | | Lane keep assist system has failure | Red |
|  | Fatigue driving indicator* | Fatigue detection alarm | White |
|  | Failure warning* | There can be one or more alarm information are hidden in the alarm list | Yellow |

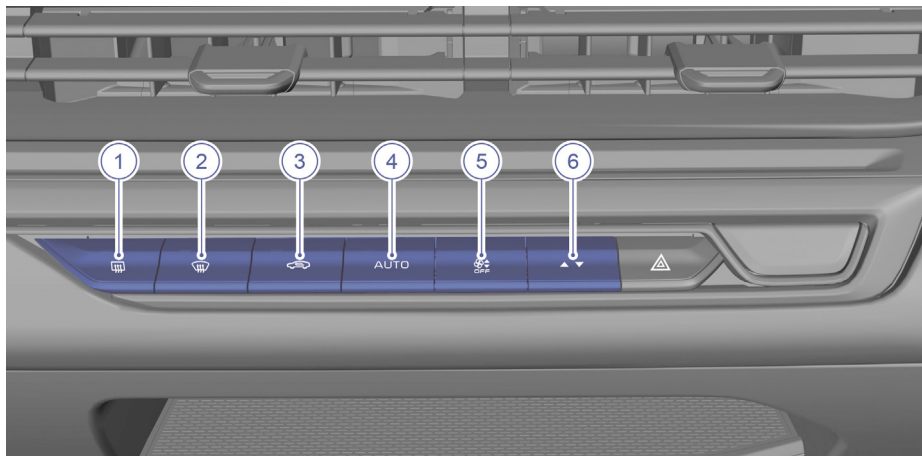
 When the ignition switch is set to ON position or the engine is started, some warning lamps will perform self-checking and stay illuminate for few seconds before they are turned off. If there is any fault causing warning lamps stay illuminate on or suddenly lit on during driving, pay attention to it and contact an authorised PROTON service outlet for maintenance as soon as possible. Otherwise, severe casualty or property loss may occur.

The warning lamp may be stay illuminate after starting, or it will illuminate during driving, which indicates that the vehicle may have a serious failure. Contact an authorised PROTON service outlet for maintenance as soon as possible. ◀

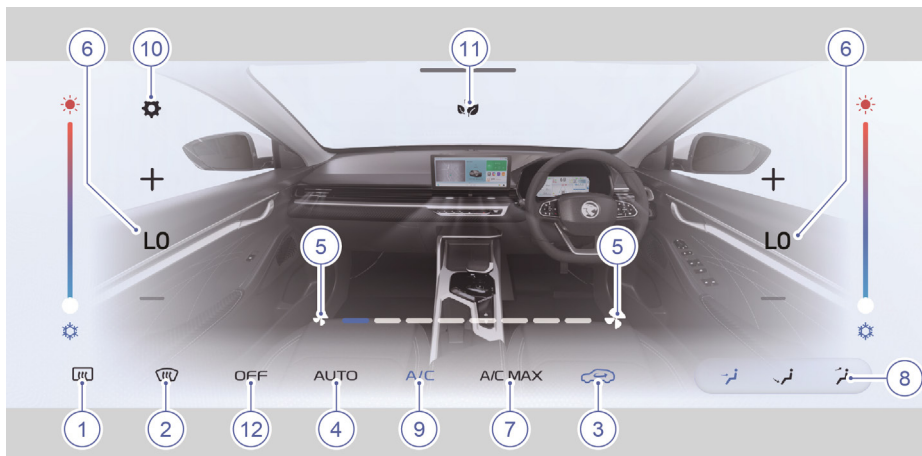
 Black icons in the table are displayed as white in the combination instrument display screen. ◀

Front A/C Control System (Type I - Automatic)

A/C Control Panel on Instrument Panel



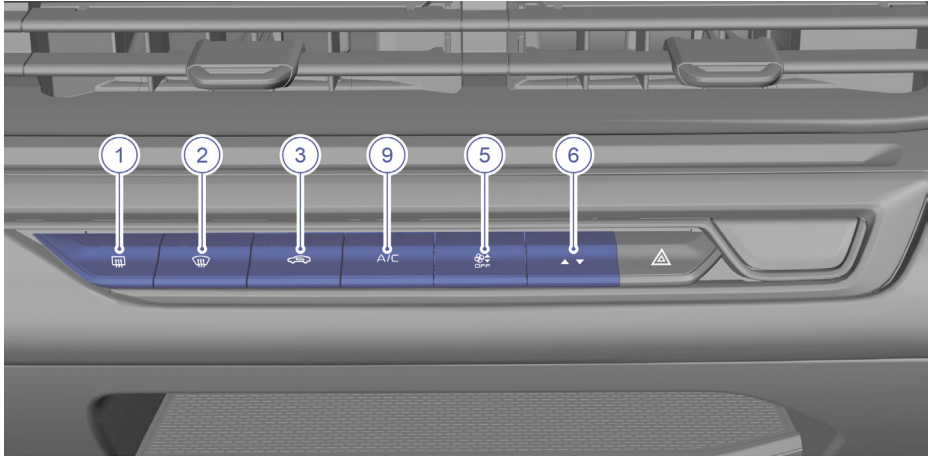
A/C Control Panel on Multimedia Display Screen



- 1- Rear windshield button
- 2- Front windshield button
- 3- Air circulation switch button
- 4- AUTO button*
- 5- Blower speed adjustment button / A/C OFF button
- 6- Temperature adjustment button
- 7- A/C MAX button
- 8- Air ventilation mode selection button
- 9- A/C button*
- 10- A/C setting button
- 11- Energy-saving mode button*
- 12- A/C OFF button

Front A/C Control System (Type II)

A/C Control Panel on Instrument Panel



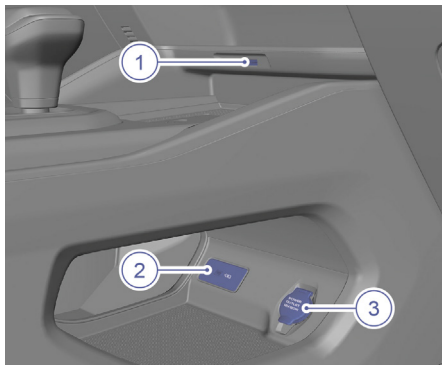
A/C Control Panel on Multimedia Display Screen



- | | |
|---|--|
| 1- Rear windshield button | 7- A/C MAX button |
| 2- Front windshield button | 8- Air ventilation mode selection button |
| 3- Air circulation switch button | 9- A/C button* |
| 4- AUTO button* | 10- A/C setting button |
| 5- Blower speed adjustment button / A/C OFF button | 11- Energy-saving mode button* |
| 6- Temperature adjustment button | 12- A/C OFF button |

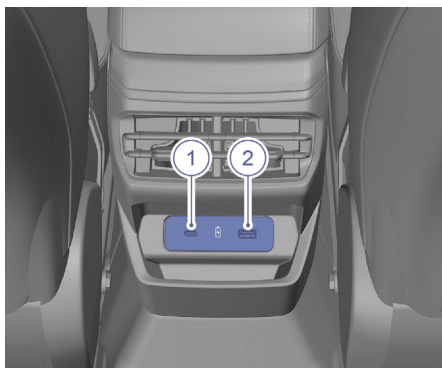
In-vehicle Power Supply

Front Charging Slots



1. USB multimedia slot
2. Type-C charging slot
3. 12V power socket

Rear Charging Slots

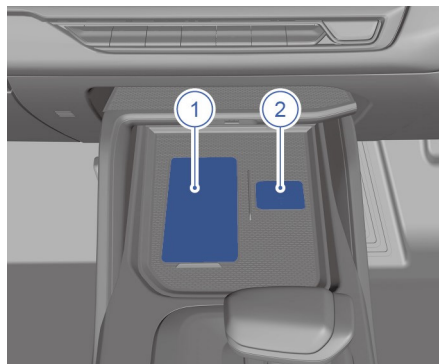


1. Type-C charging slot
2. USB multimedia slot

Wireless Charging*

The wireless charging board is at the lower center console's storage compartment area (front end of the centre console).

Put the mobile phone at correct location as shown in picture for wireless charging.



- 1 - Wireless charging port
- 2 - Intelligent key detector

Warranty & Service Booklet


Warranty Terms and Conditions

Basic Warranty Coverage

PROTON warrants that it will either repair or replace, as it deems appropriate, free of charge, any part of your Proton vehicle covered by this warranty that is deemed defective in material or workmanship under normal use, for a period within **60 months unlimited mileage** from the date of the vehicle's first registration (Malaysia only); for a period within **60 months** from the date of the vehicle's first registration or **150,000km** whichever occurs first (countries other than Malaysia), subject to the terms and conditions stipulated in Warranty & Service Booklet.

Periodical Service Maintenance

| Legend : R = Replace | | SERVICE MAINTENANCE SCHEDULE |
|----------------------|-------------|---|
| 8 | TIMING BELT | I: Every 100,000 km ; R: Every 110,000 km |
| 9 | DRIVE BELT | I: At 40,000 km and subsequent 20,000 km; R: Every 110,000 km or 66 months (whichever occurs first) |

 Additional details for the updated informations are available at Quick Guide and Multimedia Manual. Please download and install MyProton Official application to obtain these relevant manuals. The QR code is at the back cover of the Owner's Manual or Warranty & Service Booklet. These manuals are also available on PROTON official website. ◀



PERUSAHAAN OTOMOBIL NASIONAL SDN. BHD. (100995-U)
HICOM Industrial Estate, Batu 3,
P.O Box 7100, 40918 Shah Alam,
Selangor Darul Ehsan, Malaysia.
Fax: +603 5191 1252

Language : ENGLISH
Market : DOM
Model : S70
Printed : NOV 2023
Printed in : MALAYSIA

proton.com

PROTON Customer Care 1 800 888 398

A Member of

DRB-HICOM