

**>> OWNER'S MANUAL
QUICK REFERENCE GUIDE**



The Power to Surprise

Interior Overview



- | | | |
|--|--|--|
| ① Inside door handle [4] | ⑨ Blind-spot Collision Warning (BCW) system* [5] | ⑭ Scheduled charging deactivation button [Vehicle guide] |
| ② Driver position memory system* [3] | ⑩ Virtual Engine Sound System (VESS) [Vehicle guide] | ⑮ Steering wheel [4] |
| ③ Outside rearview mirror folding switch [4] | ⑪ Lane Keeping Assist (LKA) system [5] | ⑯ Tilt and telescopic steering column control lever [4] |
| ④ Outside rearview mirror control switch [4] | ⑫ ESC (Electronic Stability Control) OFF button [5] | ⑰ Interior fuse box [7] |
| ⑤ Power window lock button [4] | ⑬ Charging connector AUTO/LOCK mode button [Vehicle guide] | ⑱ Brake pedal [5] |
| ⑥ Central door lock switch [4] | | ⑲ Bonnet release lever [4] |
| ⑦ Power window switches [4] | | ⑳ Seat [3] |
| ⑧ Instrument panel illumination control [4] | | |

* if equipped

[#] Number in brackets indicates chapter in Owner's Manual.

The illustrations in this guide may vary from the actual vehicle.



- | | | |
|---|--|---|
| ① Cruise control/Smart cruise control buttons* [5] | ⑩ Hazard warning light [6] | ⑱ Heated steering wheel button* [4] |
| ② Driver's front air bag [3] | ⑪ Automatic climate control system [4] | ⑲ Parking distance warning (Reverse/Forward) ON button* [4] |
| ③ Horn [4] | ⑫ Wireless cellular phone charging system* [4] | ⑳ Drive mode button [5] |
| ④ Passenger's front air bag [3] | ⑬ Power outlet [4] | ㉑ Glove box [4] |
| ⑤ Instrument cluster [3] | ⑭ Reduction gear (shifter dial) [5] | ㉒ Center console storage box [4] |
| ⑥ Turn signal/Headlamp control lever [4] | ⑮ Seat warmer/cooler button* [4] | ㉓ USB charger* [4] |
| ⑦ Wiper and washer control lever [4] | ⑯ AUTO HOLD switch [5] | ㉔ AC 220V inverter* [4] |
| ⑧ POWER button [5] | ⑰ EPB (Electronic Parking Brake) switch [5] | |
| ⑨ AVN (Audio/Video/Navigation)* [see Car Multimedia Manual] | | |

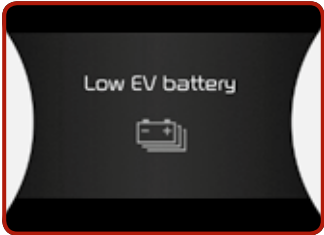


Instrument cluster [4]

- ① Power/Charge gauge
- ② Speedometer
- ③ Warning and indicator lights
- ④ LCD information screen (including Trip computer)
- ⑤ Battery SOC (State of Charge) gauge
- ⑥ Distance to empty



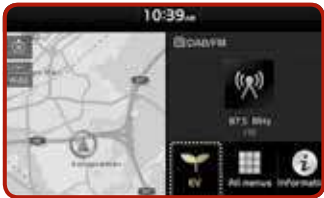
Low level warning light [EV-Guide]
Vehicle can drive an additional 20-30 km depending on different factors



Low battery [EV-Guide]
High voltage battery level ~8% or less



Charge immediately [EV-Guide]
High voltage battery level ~3% or less



EV mode [EV-Guide]
If you select the "EV" menu on the AVN home screen or press the "EV" button on the left side of the air intake control button, you can enter EV mode. The EV mode has a total of 5 menus.



EV mode menus [EV-Guide]
① Available range
② Energy information
③ Charge management
④ ECO driving
⑤ EV settings



How to connect AC charger [EV-Guide]

1. While the brake pedal is pressed, engage the parking brake.
2. Turn OFF all switches, place the shift lever in P (Park), and turn OFF the vehicle.
3. After unlocking doors, open the charging door by pressing the icon on the charging door.



4. Ensure the connector and plug are suitably clean and undamaged.
5. Hold the charging connector handle. Then, insert it into the charging inlet, until you hear a "click" sound. If it is not fully connected, a bad connection between the charging connector and the charging terminal may cause a fire.



6. Check if the charge indicator lamp of the high voltage battery in the instrument cluster has turned ON. Charging does not occur if the charging indicator lamp is OFF. If not charging, try reconnecting the cable.



Checking charging status [EV-Guide]

Operation of Charging Indicator Lamp			Details	
①	②	③		
○ (OFF)	○ (OFF)	○ (OFF)	Not Charged	
Blinking	○ (OFF)	○ (OFF)	Charging	0~33 %
● (ON)	Blinking	○ (OFF)		34~66 %
● (ON)	● (ON)	Blinking		67~99 %
● (ON)	● (ON)	● (ON)	Charging complete (100 %) (turns OFF in 5 seconds)	
Blinking	Blinking	Blinking	Error while charging	
○ (OFF)	○ (OFF)	Blinking	Charging 12 V auxiliary battery or reserved air conditioner is operating	
○ (OFF)	Blinking	○ (OFF)	Reserved charging in operation (turns OFF in 3 minutes) or temporary interruptions (e.g. power failure)	



Estimated charging time displayed on instrument cluster

Note: charging time is dependent on the settings of the Portable Charging Cable (ICCB) and in the charge management menu of the Entertainment System.

Climate Control System / Cruise Control System



Automatic climate control system [4]

- ① Driver's temperature control

② AUTO (automatic control)

③ Front windscreen defroster

④ Rear window defroster

⑤ Air conditioning
- ⑥ Air intake control

⑦ OFF

⑧ Fan speed control

⑨ Mode selection
- ⑩ Climate button

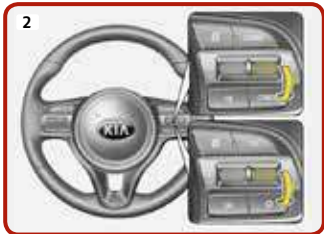
⑪ Driver only select button

⑫ HEAT button

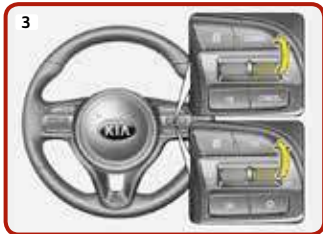
⑬ EV mode



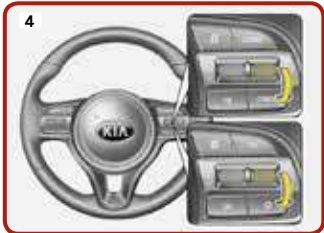
Cruise control system* [5]
ON-OFF button (CRUISE/ON-OFF) to activate cruise control system



Set cruise control speed by moving the lever down to SET -



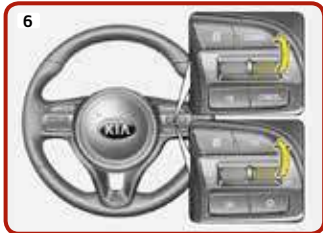
To increase cruise control set speed



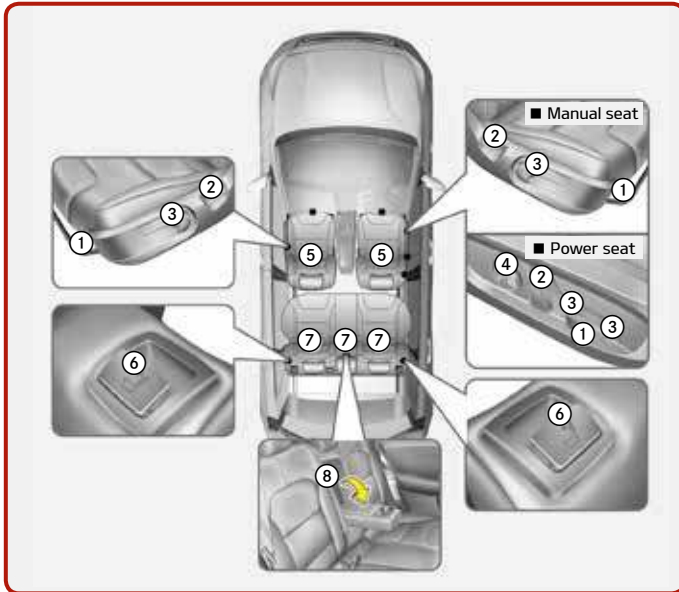
To decrease cruise control set speed



Cancel cruise control set speed by pressing the cancel button (CANCEL/O)



Resume cruising speed by moving the lever up to RES +



Seats [3]

Front seat

- ① Forward and backward
- ② Seatback angle
- ③ Seat cushion height
- ④ Lumbar support (Driver's seat)*
- ⑤ Headrest

Rear seat

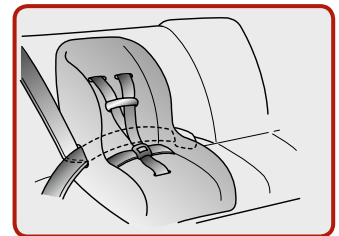
- ⑥ Seatback folding
- ⑦ Headrest
- ⑧ Armrest*



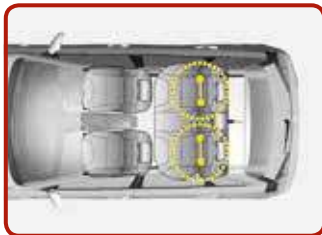
Passenger's front air bag ON/OFF switch* [3]



Rearward-facing child restraint system [3]



Installing a child restraint system by lap/shoulder belt [3]



Securing with "ISOFIX" system and "Tether Anchorage" system [3]

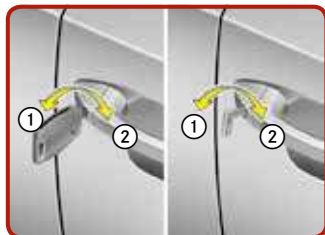


- ① ISOFIX Anchor Position Indicator
- ② ISOFIX Anchor



Securing with "Tether Anchorage" system [3]

Door Locks / Tailgate / Bonnet / Motor Compartment



Operating door locks manually [4]

- ① Lock
- ② Unlock



Central door lock switch [4]

- ① Lock
- ② Unlock



Child-protector rear door lock [4]



Opening the tailgate [4]



Closing the tailgate [4]



Emergency tailgate safety release [4]

- ① Push the mechanical key to the right



Opening the bonnet [4]

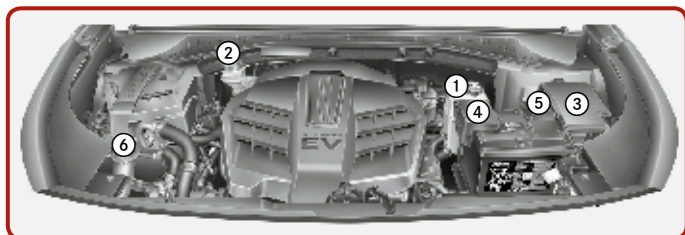
Pull the release lever to unlatch the bonnet



- ① Lift the bonnet slightly
- ② Push the secondary latch inside to the left and continue to lift the bonnet

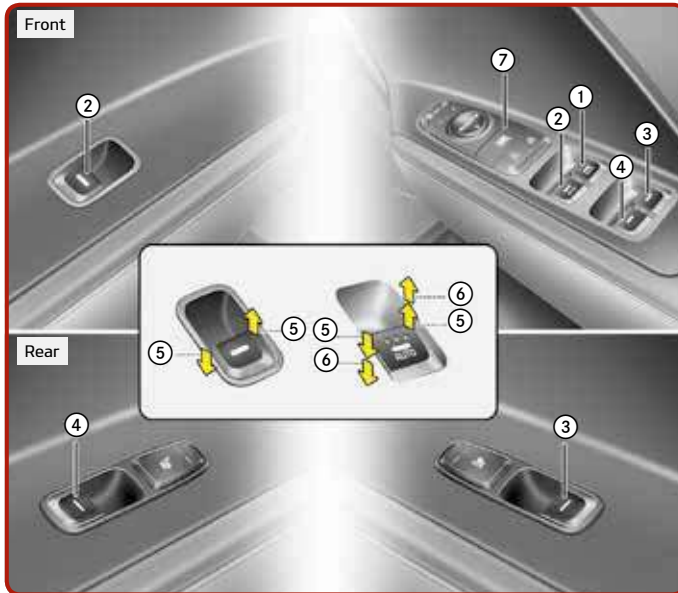
Closing the bonnet

- > Before closing the bonnet, check if all filler caps are correctly installed and any other combustible material must be removed from the engine compartment.
- > Lower the bonnet until it is about 30 cm above the closed position and let it drop to securely lock in place.



Motor compartment [2]

- ① Coolant reservoir [7]
- ② Brake fluid reservoir [7]
- ③ Motor room fuse box [7]
- ④ Positive battery terminal [7]
- ⑤ Negative battery terminal [7]
- ⑥ Windscreen washer fluid reservoir [7]



- ① Driver's door power window switch
- ② Front passenger's door power window switch
- ③ Rear door (right) power window switch
- ④ Rear door (left) power window switch
- ⑤ Window opening and closing
- ⑥ Automatic power window up*/down*
- ⑦ Power window lock button

The POWER button must be in the ON position for power windows to operate.

Note: In cold and wet climates, power windows may not work properly due to freezing conditions.

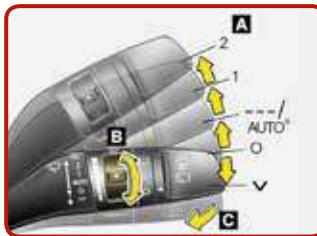
Windows [4]



Lighting control [4]

To operate the lights, turn the knob at the end of the control lever to one of the following positions:

- ① OFF
- ② Auto light*
- ③ Position light
- ④ Headlight



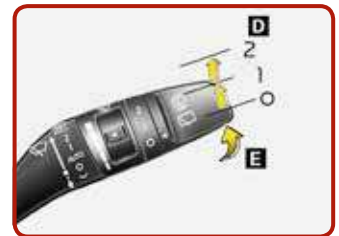
Wipers and washers [4]

A: Front wiper speed control

- | | |
|-------|-------------------------|
| 2 | High wiper speed |
| 1 | Low wiper speed |
| ---/ | Intermittent wipe/ |
| AUTO* | Automatic control wiper |
| 0 | Off |
| ✓ | Single wipe |

B: Intermittent wipe time adjustment

C: Wash with brief wipes (front)*

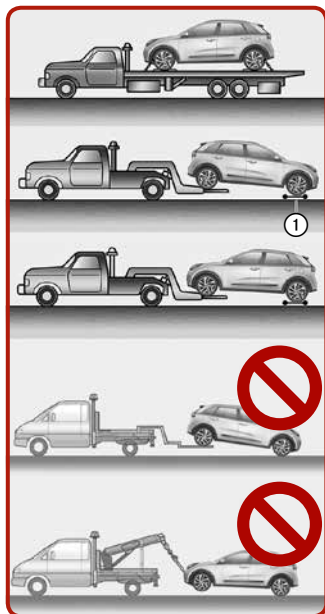


D: Rear wiper/washer control

- | | |
|---|--------------------|
| 2 | Continuous wipe |
| 1 | Intermittent wipe* |
| 0 | Off |

E: Wash with brief wipes (rear)

Towing / Tyre Mobility Kit



Towing [6]

- ① Wheel dollies

If towing is required, lift all four wheel off the ground and tow the vehicle.

If you must tow the vehicle using only two wheels, lift the front wheels off the ground and tow the vehicle. The use of wheel dollies or flatbed is recommended.

If you tow the vehicle while the front wheels are touching the ground, the vehicle motor may generate electricity and the motor components may be damaged or a fire may occur.

Emergency towing

If towing is necessary, it is recommended to have it done by an authorized Kia dealer or a commercial tow truck service.

When towing your vehicle in an emergency without wheel dollies.

1. While depressing the brake pedal shift to the N (Neutral) position and turn the vehicle off. The POWER button will be in the ACC position.
2. Place the shifter dial in N (Neutral) position.
3. Release the parking brake.



CAUTION

Failure to shift to N (Neutral) may cause internal damage to the vehicle.



Removable towing hook [6]

1. Open the tailgate and remove the towing hook from the tool case.
2. Remove the hole cover by pressing the upper (front)/ lower (rear) part of the cover on the bumper.
3. Install the towing hook by turning it clockwise until it is fully secured.
4. Remove the towing hook and install the cover after use.



Tyre Mobility Kit [6]

Please read the instructions before using the Tyre Mobility Kit.

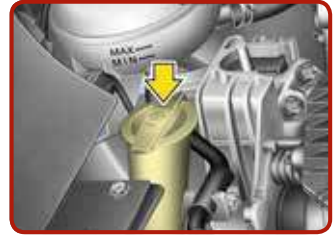
- ① Compressor
- ② Sealant bottle



With the Tyre Mobility Kit you stay mobile even after experiencing a tyre puncture. After you ensure that the tyre is properly sealed you can drive cautiously on the tyre (up to 200 km (120 miles)) at a max. speed of 80 km/h (50 mph) in order to reach a vehicle or tyre dealer to have the tyre replaced.

WARNING

- This vehicle operates using high voltages. Do not remove or disassemble any high voltage connectors or wires identified by orange cable/shielding. Failure to observe safety warnings (see Electric Vehicle Guide) could result in serious injury.
- When inspection and maintenance is required for high voltage components or the high voltage battery, we recommend that you contact an authorized Kia dealer.



Checking the washer fluid level [7]

Check the fluid level and add fluid if necessary.



Regenerative braking (Paddle shifter) [5]

The paddle shifter is used to adjust the regenerative braking level from 0 to 3 during decelerating or braking. Every time you decelerate or go downhill, the regenerative braking system recovers kinetic energy that would otherwise be lost. That energy goes straight to recharging the battery.

Pull and hold the left side paddle shifter for more than 0.5 seconds and One Pedal Driving function is operated, increasing the regenerative braking. In this case, stopping the vehicle is possible by keep on pulling the paddle shifter.

With the Smart Regeneration System activated, pull and hold the right side paddle shifter for over 1 second to turn on and off the automatic change of the regenerative braking.



The selected regenerative braking level is displayed on the instrument cluster. The initial setting of the regenerative braking level will vary according to the selected Drive mode.

Drive mode	Initial setting
ECO+	2
ECO	2
COMFORT	1
SPORT	1

Additional Info*

Bluetooth®

Many of our cars have Bluetooth® connectivity to enable the driver to safely enjoy the convenience of the mobile phone. For Bluetooth® compatibility please visit the owners section on our website.

Parking brake (handbrake)

When engaging the parking brake, apply the footbrake first and keep it depressed. Then apply the parking brake.

We strongly recommend to leave the car in first or reverse gear or in the 'P' (Park) position on automatics when leaving the car.

Additional info

Idle stop & go (ISG)

When a vehicle is automatically stopped, the engine, transmission and air conditioning (ISG function) may not work. The car's battery charge status, ambient temperature and/or engine temperature is too low. Air conditioning/heater control settings may also affect ISG function.

Parking brake (handbrake)

When engaging the parking brake, apply the foot brake first and keep it depressed. Then apply the parking brake.

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Bluetooth

Many of our cars have Bluetooth connectivity to enable the driver to safely enjoy the convenience of the mobile phone. For Bluetooth compatibility please visit the owners section on our website.

Kia Service App

The Kia Service App – now available for free on iPhone/iPad and Android. With the Kia Service App, you have (almost) all Kia dealers in Europe within reach*. Looking for a showroom or just a service, the app displays all dealers around your current location on the map. With one click you can call a dealer, visit their website or get directions to the showroom.

(*) In selected markets only



Kia Service App



Kia Service App



For full details and instructions on any item contained in this quick reference guide, please read the owner's manual.

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The Power to Surprise