

# OWNER'S MANUAL QUICK REFERENCE GUIDE



**Service**  
Promise to Care

# SELTOS



The Power to Surprise

## Interior Overview



- |  |  |
|--|--|
| ① Inside door handle [4]                         | ⑩ Hood release lever [4]                           |
| ② Central door lock/unlock switch [4]            | ⑪ Inner fuse panel [8]                             |
| ③ Outside rear view mirror folding* [4]          | ⑫ Brake pedal [6]                                  |
| ④ Outside rear view mirror control [4]           | ⑬ Seat [3]   |
| ⑤ Power window switch [4]                        | ⑭ Headlight leveling device* [4]                   |
| ⑥ Power window lock switch [4]                   | ⑮ Instrument panel illumination control switch [4] |
| ⑦ Fuel filler door open lever [4]                | ⑯ Head-up display shutter On/Off button* [4]       |
| ⑧ Steering wheel [4]                             | ⑰ ESC Off button* [6]                              |
| ⑨ Tilt and telescopic steering control lever [4] | ⑱ Lane safety button [6]                           |

\*: if equipped

The actual shape may differ from the illustration.

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

## Instrument Panel / Engine Compartment Overview

### Instrument Panel

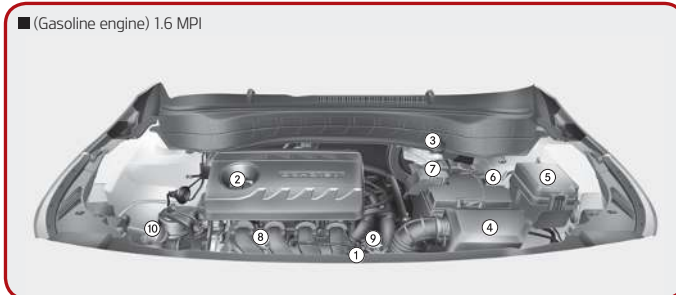


- ① Audio remote control button [5]
- ② Driver's front air bag [3]
- ③ Horn [4]
- ④ Driving assist button [4], [6]
- ⑤ Instrument cluster [4]
- ⑥ Light control/  
Turn signals lever [4]
- ⑦ Wiper and washer control  
lever [4]
- ⑧ ENGINE START/STOP button [6]
- ⑨ Audio, video and navigation\* [5]
- ⑩ Hazard warning flasher [7]
- ⑪ Climate control system [4]
- ⑫ Shift lever [6]
- ⑬ AWD mode button\* [6]
- ⑭ Drive mode integrated control  
system button [6]
- ⑮ Front seat warmer and air  
ventilation seat button\* [4]
- ⑯ Parking/view button\* [4]
- ⑰ Downhill brake control (DBC)\* [6]
- ⑱ Parking safety button\* [4]
- ⑲ Steering wheel heater  
button\* [4]
- ⑳ EPB switch\* [6]
- ㉑ Auto hold button\* [6]
- ㉒ Center console storage box [4]
- ㉓ USB charger\* [4]
- ㉔ Glove box [4]
- ㉕ Passenger's front air bag [3]

\*: if equipped

### Engine

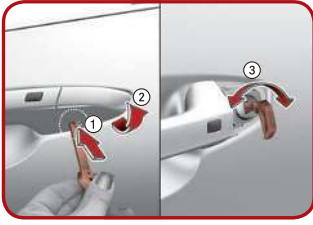
■ (Gasoline engine) 1.6 MPI



- ① Engine coolant reservoir [8]
- ② Engine oil filler cap [8]
- ③ Brake/clutch fluid reservoir [8]
- ④ Air cleaner [8]
- ⑤ Fuse box [8]
- ⑥ Negative battery terminal [7], [8]
- ⑦ Positive battery terminal [7], [8]
- ⑧ Engine oil dipstick [8]
- ⑨ Radiator cap [7], [8]
- ⑩ Windshield washer fluid  
reservoir [8]

The actual instrument panel and engine room in the vehicle may differ from the illustration.

## Door Locks / Hood / Tailgate



### Door locks [4]

Operating door locks from outside the vehicle



Operating door locks from inside the vehicle



Child-protector rear door lock



### Hood [4]

Opening the hood

1. Pull the release lever to unlatch the hood.



2. Go to the front of the vehicle and raise the hood slightly. Push the secondary latch (1) up and lift the hood (2).
3. Pull out the support rod.
4. Hold the hood opened with the support rod.

### Closing the hood

1. Before closing the hood, check the following:
  - All filler caps in the engine compartment must be correctly installed.
  - Gloves, rags or any other combustible material must be removed from the engine compartment.
2. Lower the hood until it is about 30 cm above the closed position and let it drop. Make sure that it locks into place.
3. Check that the hood has engaged properly.
  - If the hood can be raised slightly, it is not properly engaged.
  - Open it again and close it with a little more force.



### Tailgate [4]

Opening the tailgate

1. To unlock the tailgate only, press the tailgate unlock button on the transmitter or smart key for approximately 1 second.
2. To open the tailgate, press the handle and pull it up.



Closing the tailgate

1. Lower and push down the tailgate firmly.
2. Make sure that the tailgate is securely latched.

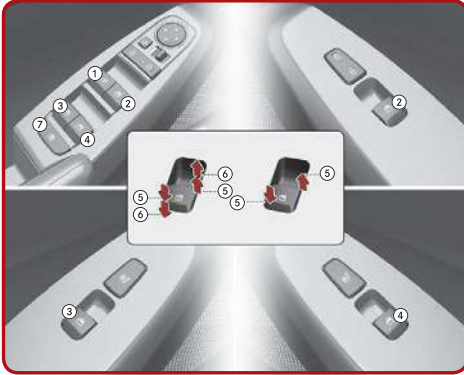


Emergency tailgate safety release

1. Input the mechanical key into the hole.
2. Push the mechanical key to the right (1).
3. Push up the tailgate.

## Windows / Windshield Wipers and Washers

### Windows [4]

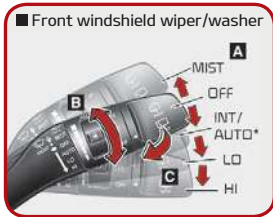


- ① Driver's door power window switch
- ② Front passenger's door power window switch\*
- ③ Rear door (left) power window switch\*
- ④ Rear door (right) power window switch\*
- ⑤ Window opening and closing
- ⑥ Automatic power window up\*/down\*
- ⑦ Power window lock switch

\*: if equipped

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

### Wipers and Washers [4]



#### A: Wiper speed control (front)

- MIST - Single wipe
- OFF - Off
- INT - Intermittent wipe
- AUTO\* - Auto control wipe
- LO - Low wiper speed
- HI - High wiper speed

#### B: Intermittent control wipe time adjustment

#### C: Wash with brief wipes (front)

#### D: Rear wiper/washer control

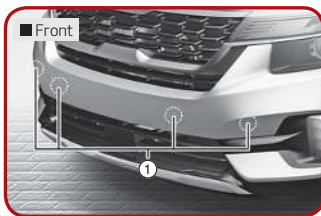
- HI - Continuous wipe
- LO - Intermittent wipe
- OFF - Off

#### E: Wash with brief wipes (rear)

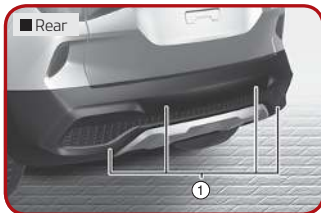
\*: if equipped

## Forward/Reverse Parking Distance Warning (PDW)\*

\*: if equipped

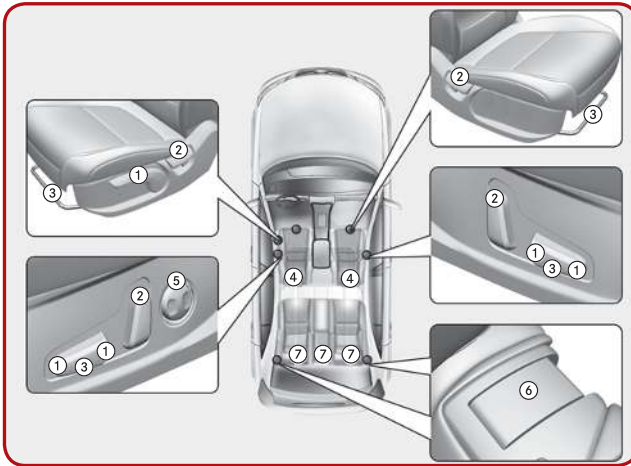


Forward/reverse parking distance warning assists the driver during movement of the vehicle by chiming if any object is sensed within the distance of 100 cm in front and 120 cm behind the vehicle.



Distance from object	Warning indicator	Warning indicator		Warning sound
		When driving forward	When driving backward	
60 cm ~ 100 cm	Front		-	Buzzer beeps intermittently
60 cm ~ 120 cm	Rear	-		Buzzer beeps intermittently
30 cm ~ 60 cm	Front			Buzzer beeps frequently
	Rear	-		Buzzer beeps frequently
~30 cm	Front			Buzzer beeps continuously
	Rear	-		Buzzer beeps continuously

## Seat / Headrest / Seat Warmer



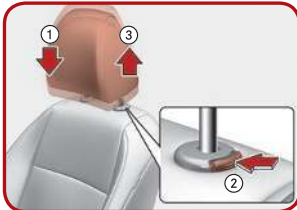
### Front seat

- ① Seat cushion height
- ② Reclining: Back angle
- ③ Sliding: Forward and backward
- ④ Headrest
- ⑤ Lumbar support\*

### Rear seat

- ⑥ Seat back folding
- ⑦ Headrest

\*: if equipped



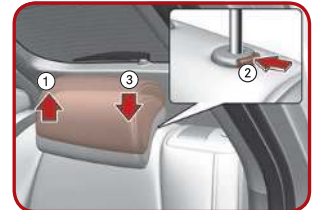
### Adjusting the height up and down (front)

- To raise the headrest, pull it up to the desired position (3).
- To lower it, push and hold the release button (2) and lower the headrest to the desired position (1).



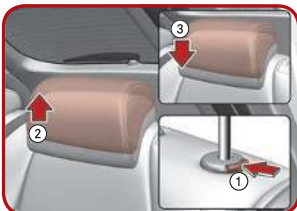
### Removal (front)

1. Recline the seatback (2) with the recline lever or switch (1).
2. Raise the headrest as far as it can go.
3. Press the headrest release button (3) while pulling the headrest up (4).



### Adjusting the height up and down (rear)\*

- To raise the headrest, pull it up to the desired position (1).
- To lower the headrest, push and hold the release button (2) on the headrest support and lower the headrest to the desired position (3).



### Removal and installation (rear)\*

- To remove the headrest, raise it as far as it can go then press the release button (1) while pulling the headrest up (2).
- To reinstall the headrest, put the headrest poles (3) into the holes while pressing the release button (1). Then adjust it to the appropriate height.



### Air ventilation seat\* [4]

The temperature setting of the seat changes according to the switch position.

To ventilate your seat cushion, press the switch. Each time you press the switch, the airflow will change as follows:

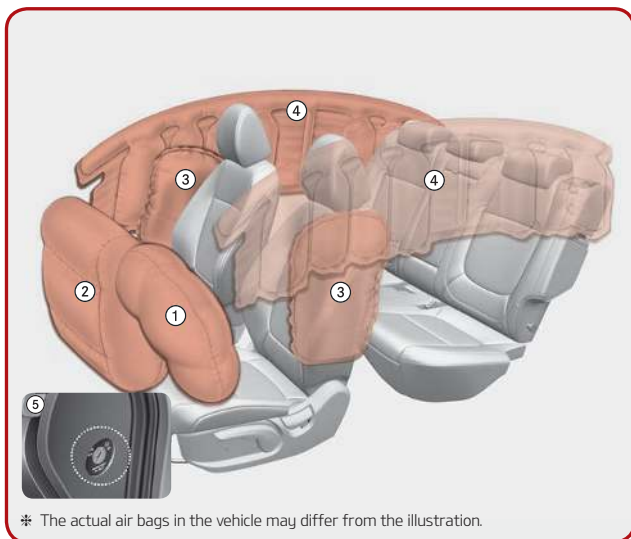
OFF → HIGH (HIGH) → MIDDLE (MIDDLE) → LOW (LOW)

The seat warmer (with air ventilation) defaults to the OFF position whenever the engine start/stop button is turned on.

\*: if equipped

Air Bag / Child Restraint System

\*: if equipped



- ① Driver's front air bag
- ② Passenger's front air bag
- ③ Side air bag\*
- ④ Curtain air bag\*
- ⑤ Front passenger's air bag ON/OFF switch\*

\* The actual air bags in the vehicle may differ from the illustration.

\*: if equipped



Securing a child restraint system with a lap/shoulder belt [3].



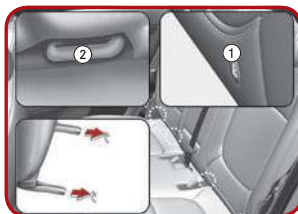
Securing a child restraint system with "Top-tether anchorage" system\*. Refer to Owner's Manual [3].



Never place a rearward facing child restraint in the front passenger seat, unless the passenger-side air bag is deactivated. An inflating passenger-side air bag could impact the rearward facing child restraint and kill the child.



Securing a child restraint system with "ISOFIX" system. Refer to Owner's Manual [3].



- ① ISOFIX Anchor Position Indicator
- ② ISOFIX Anchor

ISOFIX anchorages are located between the seatback and the seat cushion of the rear seat left and right outboard seating positions, indicated by the symbols.

\*: if equipped

## Automatic Climate Control System



- ① Fan speed control button
- ② Air intake control button
- ③ Mode selection button
- ④ Rear window defroster button
- ⑤ Temperature control knob
- ⑥ Air conditioning (A/C) button

- ⑦ OFF button
- ⑧ Front windshield defroster button
- ⑨ AUTO (automatic control) button
- ⑩ Front glass heater\*
- ⑪ Climate control display

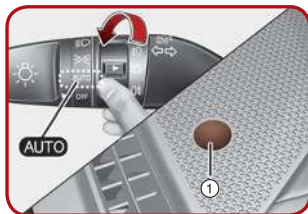


## Lighting Control / Tilt & Telescopic Steering / Cruise Control (CC)\*



**Lighting control [4]**

- ① OFF position
- ② Auto light position
- ③ Position & tail lamp
- ④ Headlight position



**Auto light**

When the light switch is in the AUTO light position, the taillights and headlights will turn ON or OFF automatically depending on the amount of light outside the vehicle.



**Tilt & telescopic steering [4]**

Pull down the lock release lever (1) and adjust the steering wheel to the desired angle (2) and height (3)\*. Pull up the lock-release lever to lock the steering wheel in place. Be sure to adjust the steering wheel to the desired position before driving.

\*: if equipped



**Driving assist button [6]**

- CANCEL: Cancels cruise control operation
- CRUISE: Turns cruise control on or off.
- RES+: Resumes or increases cruise control speed.
- SET-: Sets or decreases cruise control speed.



**Setting cruise control speed**

1. Press the driving assist button on the steering wheel, to turn the function on. The cruise status on the LCD screen will appear.
2. Accelerate to the desired speed, which must be more than 30 km/h.
3. Move down the SET- switch, and release it at the desired speed. The cruise status on the LCD screen will appear. Release the accelerator pedal at the same time. The desired speed will automatically be maintained. On a steep grade, the vehicle may slow down or speed up slightly while going downhill.



**Increasing cruise control set speed**

Follow either of these procedures:

- Move up the RES+ switch and hold it. Your vehicle set speed will increase by 10 km/h. Release the lever at the speed you want.
- Move up the RES+ switch and release it immediately. The cruising speed will increase by 1.0 km/h each time you move up the RES+ switch in this manner.

















**Decreasing cruise control set speed**

Follow either of these procedures:

- Push down the SET- switch, and release it immediately. The cruising speed will decrease by 1 km/h(1 mph) each time you move the toggle switch down in this manner.
- Push down the SET- switch, and hold it. Your vehicle set speed will decrease by 10 km/h (5 mph). Release the toggle switch at the speed you want.
















## Warning and Indicator Lights

\*: if equipped

Symbol	Color	Name of the Symbol
	Red	Air bag warning light
	Red	Seat belt warning light
	Red	Parking brake & brake fluid warning light
	Yellow	Anti-lock brake system (ABS) warning light
	Red	Electronic power steering (EPS) warning light*
	Red	Charging system warning light
	Yellow	Malfunction indicator lamp (MIL)
	Red	Engine oil pressure warning light
	Yellow	Low fuel level warning light
	Yellow	Low tire pressure warning light*
	Yellow	Master warning light
120 km/h	Yellow	Overspeed warning light*
	Yellow	LED headlamp warning light*
	Yellow	Forward collision-avoidance assist (FCA) warning light*
<b>EPB</b>	Yellow	Electronic parking brake (EPB) warning light*
	Yellow	Exhaust system (GPF) warning light

## Warning and Indicator Lights

\*: if equipped

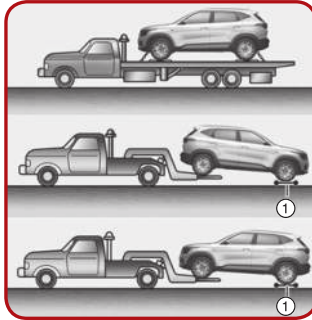
Symbol	Color	Name of the Symbol
	Yellow	All wheel drive (AWD) warning light*
	Yellow	Electronic stability control (ESC) indicator light*
	Yellow	Electronic stability control (ESC) OFF indicator light*
	Yellow	Immobilizer indicator light (Without smart key)* Immobilizer indicator light (With smart key)
	Green	Turn signal indicator light
	Green	Low beam indicator light*
	Blue	High beam indicator light
	Green	High beam assist indicator*
	Green/Yellow/ White	Lane keeping assist (LKA) system indicator*
	Green	Light ON indicator light
	Green	Front fog indicator light*
	Yellow	Rear fog indicator light*
	Green	Cruise indicator light*
	Green/Yellow	Downhill brake control (DBC) indicator light*
	Green	All wheel drive (AWD) LOCK indicator light*

Please refer to the Owner's Manual Chapter 4 for further information on Warning and Indicators Lights.

## Towing / Changing Tires

When towing your vehicle in an emergency without wheel dollies:

1. Set the ignition switch in the ACC position.
2. Place the transmission shift lever in N (Neutral).
3. Release the parking brake.



When being towed by a commercial tow truck and wheel dollies are not used, the front of the vehicle should always be lifted, not the rear.



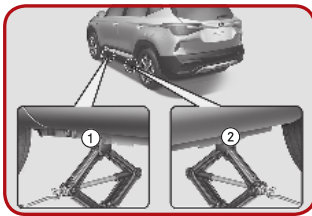
### Emergency towing [7]

If towing is necessary, we recommend you to have it done by an authorised Kia dealer or a commercial tow truck service.



### Changing tires [7]

1. Park on a level surface and apply the parking brake firmly.
2. Move the shift lever into R (Reverse) with manual transmission or P (Park) with automatic transmission/dual clutch transmission/intelligent variable transmission.
3. Activate the hazard warning flasher.
4. Remove the wheel lug nut wrench, jack, jack handle, and spare tire from the vehicle.
5. Block both the front and rear of the wheel that is diagonally opposite the jack position.



6. Loosen the wheel lug nuts counterclockwise one turn each, but do not remove any nut until the tire has been raised off the ground.
7. Place the jack at the front (1) or rear (2) jacking position closest to the tire you are changing.
8. Insert the jack handle into the jack and turn it clockwise, raising the vehicle until the tire just clears the ground. This measurement is approximately 30 mm (1.2 in).



9. Loosen the wheel nuts and remove them with your fingers. Slide the wheel off the studs and lay it flat so it cannot roll away. To put the wheel on the hub, pick up the spare tire, line up the holes with the studs and slide the wheel onto them. If this is difficult, tip the wheel slightly and get the top hole in the wheel lined up with the top stud. Then jiggle the wheel back and forth until the wheel can be slid over the other studs.

## In Case of Remote Key Failure / Fuel Filler Door



### Starting the engine [6]

- If the battery is weak or the smart key does not work correctly, you can start the engine by pressing the engine start/stop button with the smart key.
- When the stop lamp fuse is blown, you cannot start the engine normally.

- Replace the fuse with a new one. If it is not possible, you can start the engine by pressing the engine start/stop button for 10 seconds while it is in the ACC position.
- The engine can start without depressing the brake pedal. But for your safety always depress the brake and clutch pedal before starting the engine.



### Folding key [4]

To unfold the key:

- press the release button then the key will unfold automatically.

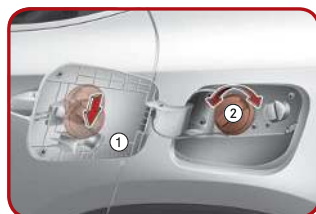
To fold the key:

- fold the key manually while pressing the release button.



### Opening the fuel filler door [4]

1. Stop the engine.
2. To open the fuel filler door, pull up the fuel filler door opener.

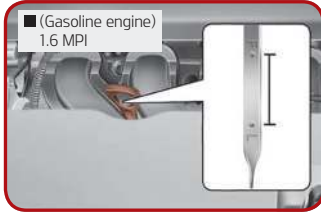


3. Pull open the fuel filler door (1).
4. To remove the cap, turn the fuel filler cap (2) counterclockwise.
5. Refuel as needed.

### Closing the fuel filler door [4]

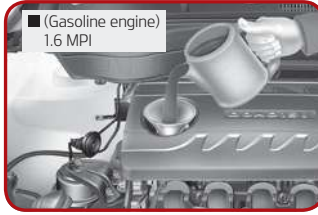
1. To install the cap, turn it clockwise until it "clicks". This indicates that the cap is securely tightened.
2. Close the fuel filler door and push it lightly. Make sure it is securely closed.

## Maintenance



## Checking the engine oil level [8]

1. Be sure the vehicle is on level ground.
2. Start the engine and allow it to reach normal operating temperature.
3. Turn the engine off and wait for a few minutes (about 10 minutes) for the oil to return to the oil pan.
4. Pull the dipstick out, wipe it clean, and re-insert it fully.



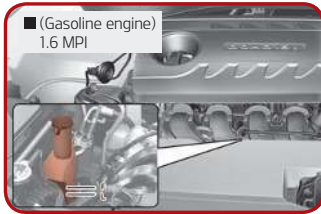
5. Pull the dipstick out again and check the level.
6. The level should be between F and L. If it is near or at L, add enough oil to bring the level to F.

- Do not overfill.
- Use a funnel to help prevent oil from being spilled on engine components.
- Use only the specified engine oil. [9]



## Checking the washer fluid level [8]

- Check the fluid level and add fluid if necessary.
- Plain water may be used if washer fluid is not available. However, use washer solvent with antifreeze characteristics in cold climates to prevent freezing.



## Checking the engine coolant level [8]

- Check the condition and connections of all cooling system hoses and heater hoses. Replace any swollen or deteriorated hoses.
- The coolant level should be filled between F and L marks on the side of the coolant reservoir when the engine is cool.

- When adding coolant, use only deionized water or soft water for your vehicle and never mix hard water in the coolant filled at the factory.
- DO NOT USE alcohol or methanol coolant or mix them with the specified coolant.

- Do not use a solution that contains more than 60 % antifreeze or less than 35 % antifreeze, which would reduce the effectiveness of the solution.
- If frequent additions are required, we recommend that the system be inspected by a professional workshop. Kia recommends to visit an authorized Kia dealer/service partner.



Service  
Promise to Care

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

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MTHQ-EGODA



The Power to Surprise