

Features & Functions Guide



Telluride Hybrid

Welcome to the Kia Family!

Your new Kia vehicle has been designed, engineered and manufactured to provide you with years of comfortable and dependable driving. Kia is committed to quality, innovation, safety and — above all — your satisfaction.



Kia FFG Online Guide



Getting Started With Your New Kia

Using This Features & Functions Guide

The information contained in this guide is a brief overview of the operation and features of your new Kia vehicle.

This Features & Functions Guide and the specific operational and safety information it provides are not a substitute for your Owner's Manual. In the interest of your safety and that of the vehicle's occupants, and to help you avoid risks that may result in death or serious injury, Kia reminds you to carefully read the Owner's Manual in order to fully familiarize yourself with the important information and safety warnings it contains.

While Kia endeavors to ensure that the information contained in this guide is accurate at the time of printing, Kia may change vehicle specifications without notice in advance of or after the fact and assumes no liability in connection with such changes.

www.kia.com

Consumer Affairs - Roadside Assistance^{†12}: 1-800-333-4KIA (800-333-4542)

Always check the Owner's Manual for complete operating information and safety warnings.



Videos & Navigation

Kia provides a number of video resources to assist you with becoming familiar with the features and functions found in your Kia vehicle. You can access these resources by clicking or tapping the video links at the top of pages in this document. If the video does not automatically load, copy the URL and paste it into a browser window to access the video.

You can also view the videos by visiting the following website:

www.youtube.com/KiaFeatureVideos

This document is interactive: from the [Table of Contents](#) page, you can click or tap on any subject to immediately access that page. To return to the Table of Contents, click/tap the home icon at the top left of the page (🏠). For longer sections that cover more than one page, you can navigate between pages using the arrows (◀▶).

This document is a PDF designed to be viewed on a smart device and/or downloaded to a desktop computer. Pages can be printed using legal (8.5" x 14") paper.

REMINDER: When accessing videos on your mobile device, standard cellular data rates may apply.

The video resources should not be accessed while you are operating your Kia vehicle.



Kia FFG Online Guide



Your New Kia Important Care Tips



Getting Started With Your New Kia Video



Vehicle Cameras Important Tips



How-To Resources - Videos and Online

Getting Started

As you get to know your new Kia, you can explore this booklet to better understand how to operate its many features and systems. You can find the complete Table of Contents on the next two pages, but first, be sure to review the following to better understand some of your Kia’s most used features:

1	Smart Key with Remote Start	116
2	Fuel Filler Lid Release	137
3	Power Adjustable Driver’s Seat*	104
4	Front Seat Headrest Adjustment	105
5	Seat Warmers / Ventilated Seats*	67
6	2nd Row Seat	111
7	3rd Row Seat - Folding	114
8	Lifting Wipers / Winter Mode (Wiper Service Mode)	76
9	Front & Rear Windshield Wipers & Washers	74
10	Idle, Stop & Go (ISG) System	66
11	Smart Cruise Control (SCC)	36
12	Navigation-based Smart Cruise Control (NSCC)*	39
13	Highway Driving Assist 2 (HDA2)	40
14	Rear Occupant Alert (ROA) with Ultrasonic Sensors	108
15	Smart Power Liftgate with Auto Close*	123
16	Normal Maintenance Schedule	141
17	Vehicle Settings - Infotainment System	16
18	Bluetooth® Wireless Technology	80
19	Kia Connect Activation	87
20	Kia Connect Assistance	88
21	Kia Connect Infotainment System - (Non-Navigation & Navigation*)	91
22	Android Auto™ Setup	83
23	Apple CarPlay® Setup	85

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe personal injury and death. The driver’s primary responsibility is in the safe and legal operation of a vehicle, and handheld devices, other equipment or vehicle systems which take the driver’s eyes, attention and focus away from the safe operation of a vehicle or that are not permissible by law should never be used during operation of the vehicle.

Table Of Contents

WELCOME TO THE KIA FAMILY!	02
VIDEOS & NAVIGATION	03
GETTING STARTED	04
INSTRUMENT CLUSTER	
Instrument Cluster Overview	08
Hybrid Indicators at Startup	09
Indicators & Warning Lights	10
Fuel Economy / Tips for Economical Driving	11
Tire Pressure Monitoring System (TPMS)	12
VEHICLE SETTINGS	
Instrument Cluster LCD Modes*	14
Trip Information / Trip Computer	15
Vehicle Settings - Infotainment System	16
Service Interval Mode	17
HYBRID SYSTEM	
Energy Flow - Instrument Cluster LCD	18
ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS)	
Forward Collision-Avoidance Assist 2 (FCA2)	19
Lane Keeping Assist (LKA)	23
Blind-spot Collision-Avoidance Assist (BCA)*	26
Blind-spot View Monitor (BVM)*	28
Safe Exit Assist (SEA)	29
Driver Attention Warning (DAW) / Leading Vehicle Departure Alert (LVDA)	30
Intelligent Speed Limit Assist (ISLA)	32
Lane Following Assist 2 (LFA2)	34
Smart Cruise Control (SCC)	36
Navigation-based Smart Cruise Control (NSCC)*	39
Highway Driving Assist 2 (HDA2)	40
Rear View Monitor (RVM)	42
Surround View Monitor (SVM)*	44
Rear Cross-traffic Collision-Avoidance Assist (RCCA)	46
Reverse Parking Collision-Avoidance Assist (PCA)*	48
Forward/Reverse/Side* Parking Distance Warning (PDW)	50
Head-Up Display (HUD)*	52
Remote Smart Parking Assist 2 (RSPA2)*	54

[Continued on next page](#)

Table Of Contents

[Continued from previous page](#)

DRIVER'S PANEL

Instrument Cluster Control (Instrument Panel Dimmer)	55
Tow Mode*	55
Electronic Stability Control (ESC) / Traction Control System (TCS)	56
Hill-start Assist Control (HAC)	57
Reverse Parking Aid Function*	58
Power Liftgate Open/Close Button*	59
Power Folding Outside Mirrors*	60
Heated Outside Mirrors	61
Manual Folding Mirrors*	61
Power Windows, Window Lock & Central Door Lock	62
Auto Door Lock/Unlock	63
Electronic Child Safety Lock System	63
Engine Start/Stop Button	64
Electronic Parking Brake (EPB)	65
Idle, Stop & Go (ISG) System	66
Seat Warmers / Ventilated Seats*	67

STEERING WHEEL CONTROLS

Drive Mode Integrated Control System	68
All Wheel Drive (AWD) System Terrain Mode*	70
Turn Signals & Fog Lights*	71
Headlights & High Beams	72
High Beam Assist (HBA)	73
Front & Rear Windshield Wipers & Washers	74
Lifting Wipers / Winter Mode (Wiper Service Mode)	76
Tilt/Telescoping Steering Wheel	77
Heated Steering Wheel*	78

INFOTAINMENT SYSTEM

Steering Wheel Audio Controls	79
Bluetooth® Wireless Technology	80
Voice Recognition	82
Android Auto™ Setup	83
Apple CarPlay® Setup	85
Kia Connect Activation	87
Kia Connect Assistance	88
Kia Access App Download	89
Kia Access App Features Guide	90
Kia Connect Infotainment System - (Non-Navigation & Navigation)*	91

[Continued on next page](#)

Table Of Contents

Continued from previous page

CENTER PANEL

Digital Clock - Infotainment System	94
AC Inverter*	94
Power Outlets & USB Charger Ports	95
Wireless Smartphone Charging System*	96
Automatic Climate Control System	98
Auto Hold	101
Center Console, Storage & Rear Seat Tray	103

SEATING

Power Adjustable Driver's Seat*	104
Relaxation Seats* / Ergo Motion	105
Front Seat Headrest Adjustment	106
Driver Position Memory System*	107
Rear Occupant Alert (ROA) with Ultrasonic Sensors	108
2nd Row Seat (Power) - Walk-In Switches	111
2nd-Row Seats (Manual) - Slide and Fold/Unfold	113
3rd Row Seat - Reclining and Folding	114
Unfastening and Stowing Center Seat Belt	115

OTHER KEY FEATURES

Smart Key with Remote Start	116
Exterior Auto Flush Door Handle Operation	118
Digital Key 2*	119
Smart Power Liftgate with Auto Close*	123
Manual Liftgate* / Liftgate Release Button	127
Ground Lighting*	128
Map/Room Lamps	129
Sunroof Operation*	130
Cargo Cover Storage*	131
Full Display Mirror® (FDM)*	132
HomeLink® with Electrochromic Rearview Mirror*	133
Sun Visor	135
Hood Release Lever and Latch	136
Fuel Cap / Malfunction Indicator (Check Engine Light)	137
Fuel Filler Lid Release	138

SAFETY FEATURES

Seat Belts	139
Occupant Detection System (ODS) / Passenger Airbag Off Indicator	140

NORMAL MAINTENANCE SCHEDULE	141
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LEGAL DISCLAIMERS	142
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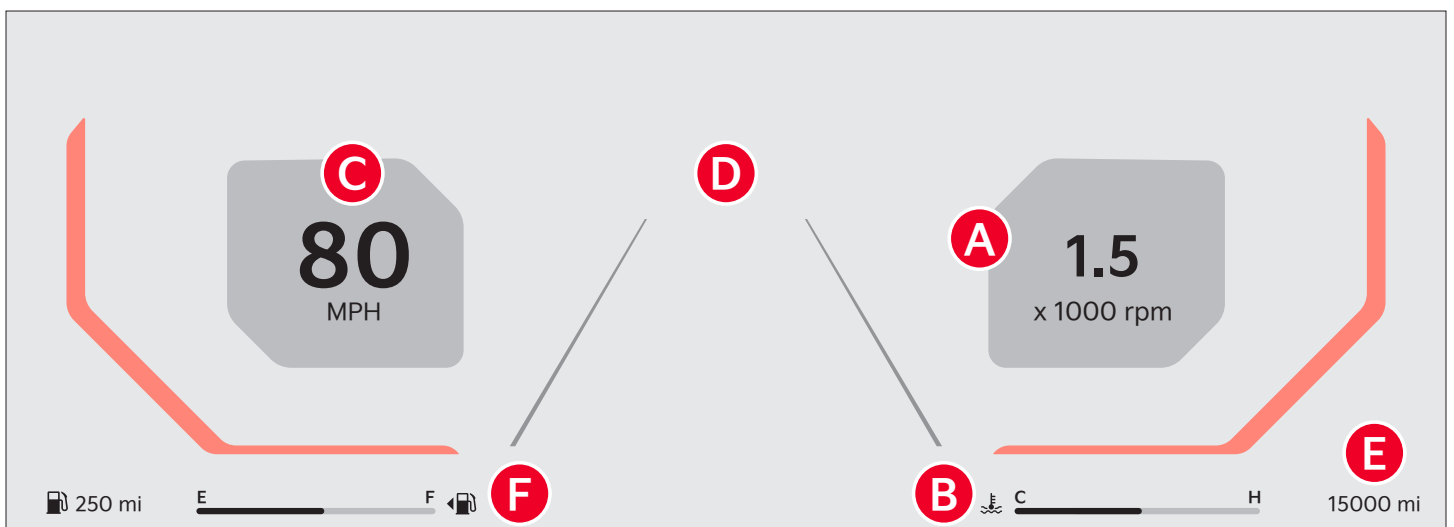
Instrument Cluster Overview

- A** Tachometer
- B** Temperature Gauge
- C** Speedometer
- D** Indicator & Warning Lights
- E** Odometer
- F** Fuel Gauge

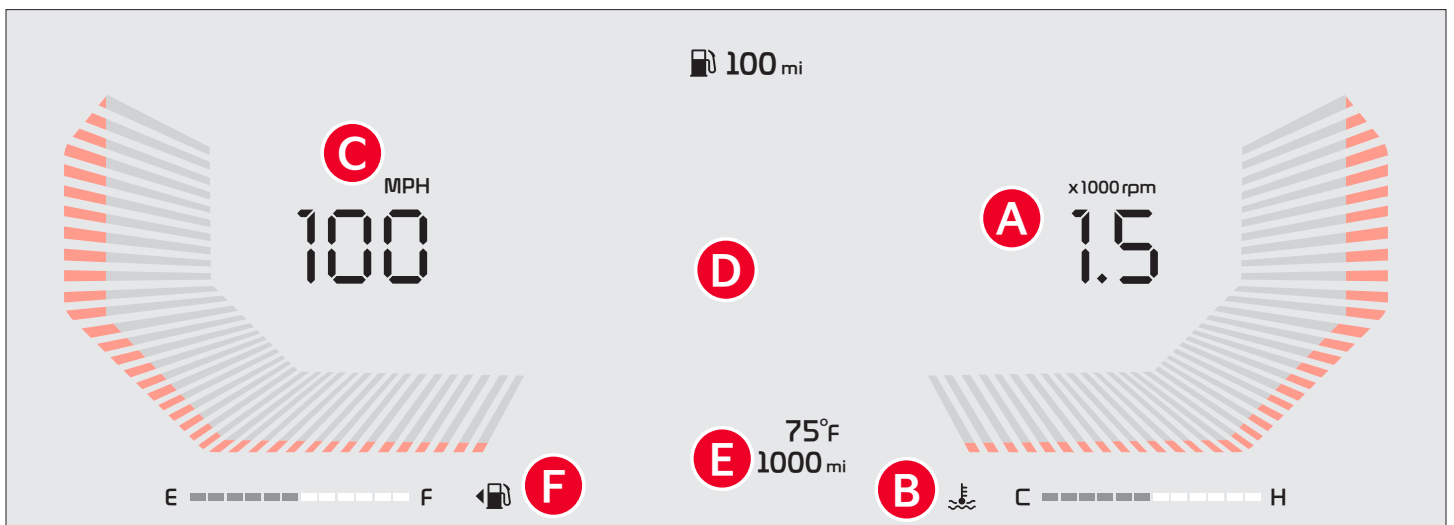


Instrument Cluster LCD Display Video

⬅️ *Arrow direction indicates the side of the vehicle the fuel door is located*



(Type A)



(Type B)

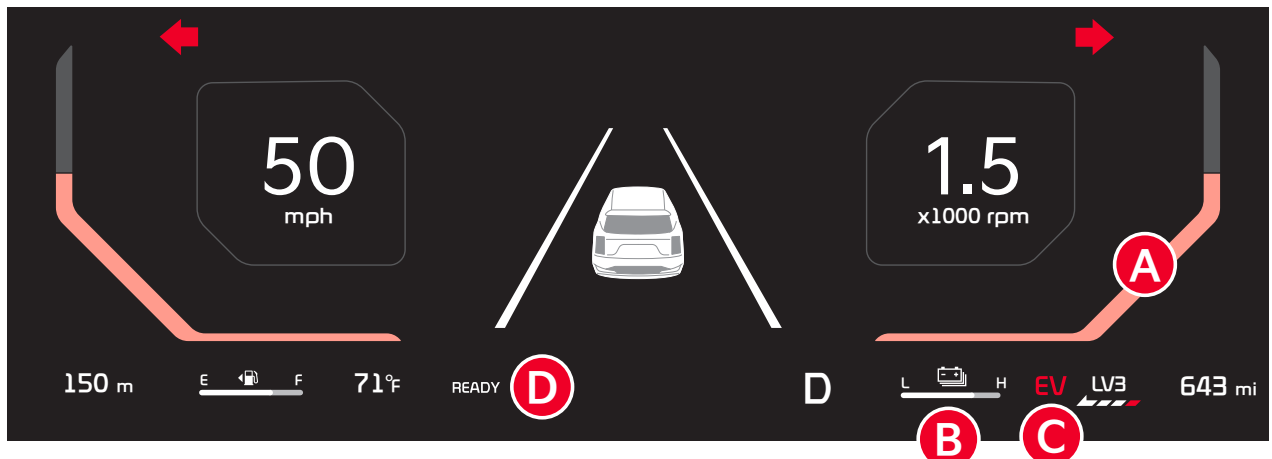
Your vehicle's Instrument Cluster & indicator light locations may differ from those in the illustrations. For more information on the Instrument Cluster and the function of all indicator and warning lights, please refer to section 5 in the Owner's Manual.

Illustrations are for demonstration purposes only. Some indicators and warning lights may not appear in illustrations. On the vehicle, they may appear in the LCD.



Hybrid Indicators at Startup

- A Power Gauge** - Indicates how economically the vehicle is being driven.
 - **CHARGE** - Indicates that the energy made by the vehicle is being converted to electrical energy (regenerated energy)
 - **ECO** - Indicates that the vehicle is being driven in an ECO-friendly manner
 - **POWER** - Indicates that the vehicle is exceeding the ECO-friendly range
- B Hybrid Battery State of Charge** - Indicates the remaining Hybrid battery power
- C EV Mode** - Illuminates when only the electric motor is powering the vehicle
- D Ready** - Illuminates when the Hybrid system is operational. Even if the engine is off, the vehicle can be driven (Hybrid indicator location may vary from image shown)



REMINDER: Avoid starting or driving the vehicle when the fuel tank is empty. As the engine will be incapable of charging the high-voltage Hybrid battery, the battery will lose its charge and may be damaged.





































Your vehicle's instrument cluster & indicator light locations may differ from those in the illustrations. For more information on the instrument cluster, please refer to section 7 in the Owner's Manual.

These illustrations are for demonstration purposes only. Some indicators and warning lights may not appear in illustration. On the vehicle, they may appear in the LCD.



INSTRUMENT CLUSTER

Indicators & Warning Lights

-  Low Beam Indicator
-  Light ON Indicator
-  CRUISE Cruise Indicator
-  Lane Safety Indicator*
-  EPB Electronic Parking Brake Warning Light
-  Immobilizer Indicator
-  High Beam Indicator
-  LED Headlamp Warning Light*
-  Electronic Stability Control (ESC) Warning Light
-  OFF Electronic Stability Control (ESC) OFF Light
-  Malfunction Indicator
-  (!) Low Tire Pressure Indicator / Tire Pressure Monitoring System (TPMS) Malfunction Light
-  Seat Belt Warning Light
-  BRAKE Parking Brake & Brake Fluid Warning Light
-  Door Ajar Warning Light
-  Airbag Warning Light
-  Low Windshield Washer Fluid
-  Turn Signal Indicators
-  (ABS) Anti-Lock Braking System (ABS) Warning Light
-  AUTO HOLD Auto Hold Indicator*
-  Charging System Warning Light
-  SET Cruise Set Indicator
-  Engine Oil Pressure Warning Light
-  Engine Coolant Temperature Warning Light
-  Low Fuel Level Warning Light
-  ! Electric Power Steering (EPS) Warning Indicator
-  Forward Safety Indicator
-  (ABS) (EBD) BRAKE Electronic Brake Force Distribution (EBD) System Warning Light - (Two separate indicators on Instrument Cluster lit at same time)
-  ECO / SPORT / Normal / MY DRIVE Mode Indicator
-  ! Master Warning Light
-  HBA AUTO High Beam Assist (HBA) Indicator*
-  #0 Front Fog Light Indicator*
-  (A) Idle, Stop & Go (ISG)
-  AWD System Warning Light*
-  LOCK AWD LOCK Indicator*
-  DBC Indicator

Your vehicle's Instrument Cluster & indicator light locations may differ from those in the illustrations. For more information on the Instrument Cluster and the function of all indicator and warning lights, please refer to section 5 in the Owner's Manual

Some indicators and warning lights may not appear in illustration. On the vehicle, they may appear in the LCD.



Fuel Economy / Tips for Economical Driving

Several factors contribute to your vehicle's fuel economy, such as maintenance of your vehicle, driving style, environmental conditions, vehicle weight and vehicle aerodynamics. Below are some tips on how to help improve fuel economy:




Tips for Economical Driving Video


- Use the climate control system less often. Use the Driver Only* setting as much as possible
- Keep your vehicle in good condition with regular maintenance
- Don't let the engine idle longer than necessary
- Drive at a moderate speed, accelerating smoothly
- Keep tires inflated to the recommended pressure
- Travel lightly, without carrying unnecessary weight in your vehicle
- Avoid placing large or heavy items on roof racks
- Avoid hilly, winding or poorly maintained roads
- When the Instrument Cluster LCD screen is in the Trip Computer mode, the screen displays fuel economy information related to the driving range and average fuel economy
- **Average Fuel Consumption** - Calculates average fuel consumption from the distance driven and amount of fuel injected into the engine / total fuel used


For more information on Fuel Economy, visit the link above to view a video or refer to section 5 in the Owner's Manual.



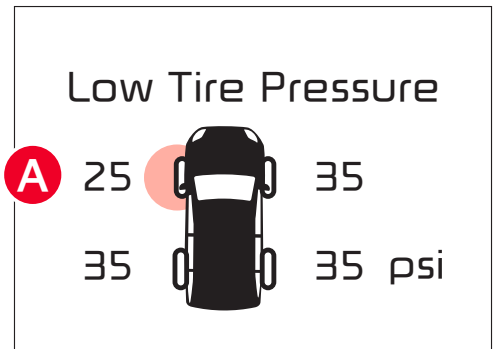
Tire Pressure Monitoring System (TPMS)^{†20}

The TPMS indicator  functions as both a Low Tire Pressure Light and TPMS Malfunction Indicator.

The TPMS indicator  is designed to illuminate if it detects one or more tires is significantly underinflated, if a spare tire has been installed that does not have a TPMS sensor, or tire pressure drops due to the outside temperature becoming significantly lower.

The LCD screen in the Instrument Cluster will display the Low Tire Pressure indicator  showing which tire(s) is underinflated.

- Inflate the tire(s) to specifications using an accurate digital tire pressure gauge. See front driver's door jamb for PSI specification
- When there is a problem with the TPMS, the TPMS Malfunction Indicator will blink for approximately one minute and then illuminate. See dealer for service



[Continued on next page](#)

Images are for illustrative purposes only and may not reflect actual feature or operation. See section 6 in the Owner's Manual for more information.



Tire Pressure Monitoring System (TPMS)^{†20}

[Continued from previous page](#)

QUICK TIPS

- Even with TPMS, the tire pressure should be checked manually at least once a month. Only adjust the tire pressure on “cold tires” that have been sitting for 3 hours or more, and tires that are not hot in temperature from direct sunlight or heat
- For proper maintenance, safety and optimal fuel economy, maintain recommended tire inflation pressure and stay within the load limits and weight distribution recommended for your vehicle
- In winter or cold weather, the TPMS light may illuminate if the tire pressure was adjusted to the recommended tire inflation pressure during warm weather

REMINDERS:

- Check the recommended tire pressure label located on the left side of driver’s door jamb, visible when the door is open
- Consult your dealer for service if the Low Tire Pressure Light remains illuminated after inflating your tire(s)
- Personal electronic devices (such as laptops, wireless chargers, remote start systems, etc.) may interfere with the TPMS system, which may cause the Malfunction Warning Indicator (Check Engine Light) to illuminate

See section 6 in the Owner’s Manual for more information.



Instrument Cluster LCD Modes

Press Mode button **A** to scroll through different Instrument Cluster LCD Modes. Press the OK button **B** to select and enter menu item.

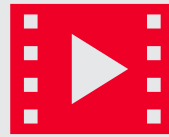
Driving Assist view: Displays information on the Advanced Driving Assist System (ADAS)

Navigation view: Displays information related to the navigation system

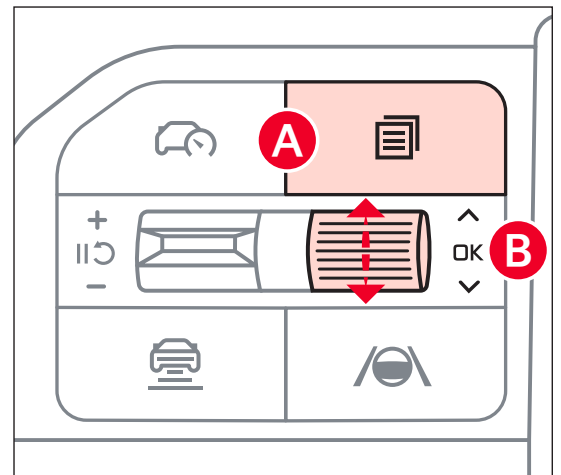
Utility information view: Displays information related to driving, TPMS, and other warnings



Instrument Cluster's LCD Display Video



Steering Wheel Controls Video



(Button layout on left of steering wheel)

Images are for illustrative purposes only. Your vehicle's steering wheel buttons may differ from those in the illustrations.


Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering wheel mounted controls while driving.


For more information, refer to section 5 of the Owner's Manual.

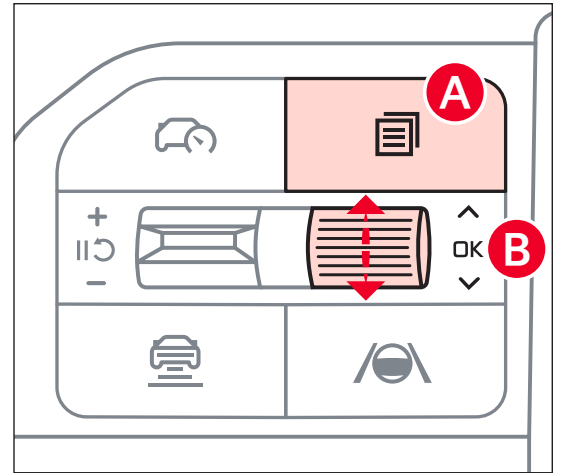


Trip Information / Trip Computer*†17

The Trip Computer is a driver information system that displays information related to driving when the Engine Start/Stop button is in the ON position.

To cycle through the LCD Instrument Cluster modes, press the **MODE** button  **A** on the left side of the steering wheel.

When in the Trip Computer mode , press the **OK** button up/down **B** to cycle through the menu. When displaying TRIP A or TRIP B screens, press in and hold the **OK** button **B** to reset the Tripmeter to zero.

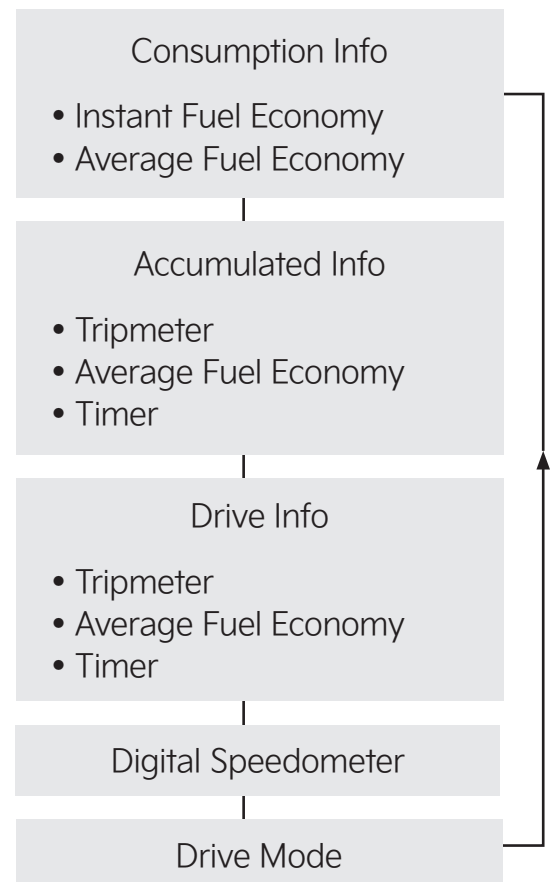


(Button layout on left of steering wheel)

REMINDERS:

- Appearance of Trip Computer display may differ as equipped
- All stored driving information (except Odometer and Range) is reset if the battery is disconnected

Trip Computer modes*:



See section 5 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.



Vehicle Settings - Infotainment System*

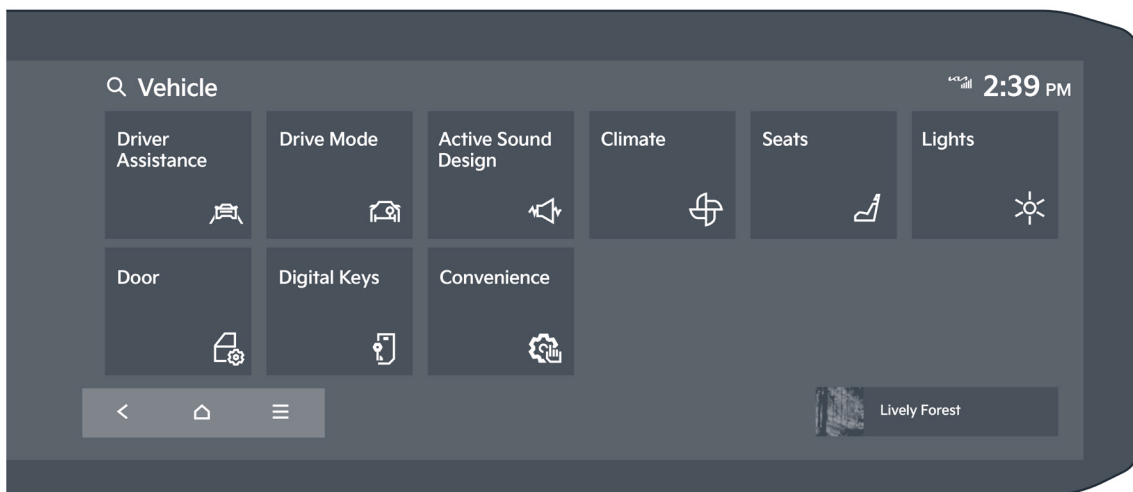
To enter the Vehicle Settings mode in the Infotainment System, press the **SETUP** key or the onscreen **SETUP** button. Then press **VEHICLE**, which will take you to the Vehicle Settings screen. Use the touch-screen to navigate through the menus.



Vehicle Settings
Video

Vehicle Settings menus:

- Driver assistance
- Drive mode
- Head-up display
- Climate
- Seat
- Lights
- Door
- Convenience



Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering wheel mounted controls while driving.

*For more information, refer to the Car Infotainment System Quick Reference Guide
For illustrative purposes only. Your actual display, buttons and/or features may vary.*



Service Interval Mode

When Service Interval Mode is enabled, set service interval and vehicle service is required, the following message will be displayed on the LCD: **Service Required**, along with the remaining days/miles remaining until service is due.



Kia Full Synthetic Oil Video



Settings - Service Interval & Maintenance

Service Interval Mode ON and Interval

Setting: To enable Service Interval Mode and set the interval, go to Vehicle Settings in the Infotainment System. Press the **SETUP** key or the onscreen **SETUP** button, then **VEHICLE** to enter Vehicle Settings.

Press **CONVENIENCE** and select **SERVICE INTERVAL** to enable, set the driving distance and service cycle.

QUICK TIP

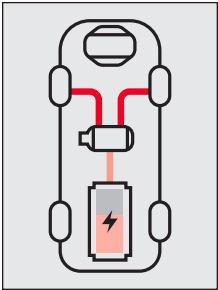
- An “Engine Oil Change Due Soon” message appears on the Instrument Cluster LCD when the engine oil needs to be changed. After oil change, reset the oil change reminder in Vehicle Settings. Go to **Convenience**, then **Oil Change Reminder**.

See section 4 in the Owner’s Manual for more information.



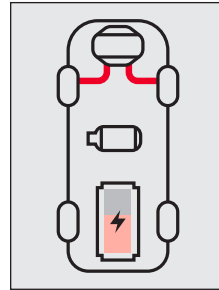
Energy Flow - Instrument Cluster LCD

The Instrument Cluster LCD screen displays the following system modes to inform the driver of its status. To change modes, go to Vehicle Settings in the Infotainment System.



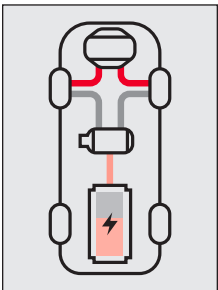
EV Propulsion -

The electric motor is moving the vehicle.

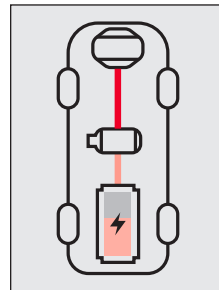


Engine-Only Propulsion -

The engine is moving the vehicle.

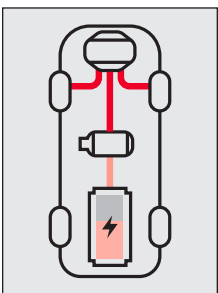


Power Assist - Both the electric motor AND the engine are moving the vehicle.



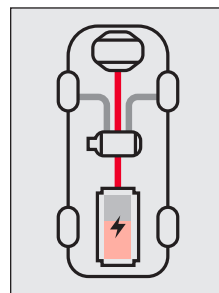
Engine Generation -

While the vehicle is stopped, the engine is charging the high voltage battery.



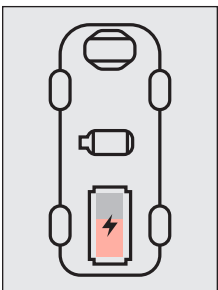
Power Reserve -

While the engine powers the vehicle, it is also recharging the high voltage battery.



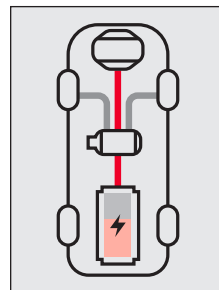
Engine Brake/Regeneration -

The regenerative braking system is recharging the high voltage battery.



Vehicle Stop -

The vehicle's hybrid system is standing by.



Engine Generation/Regeneration -

The engine and the regenerative braking system are both recharging the high voltage battery.

Your vehicle's instrument cluster display locations may differ from those in the illustrations. For more information on the instrument cluster, please refer to section 7 of the Owner's Manual.

These illustrations are for demonstration purposes only.



Forward Collision-Avoidance Assist 2 (FCA2)^{†4}

Forward Collision-Avoidance Assist is designed to detect a vehicle, a powered two-wheeler, a pedestrian, or a cyclist ahead on the road to warn the driver of a possible collision with a warning message on the Instrument Cluster **A** and a warning sound.

If FCA detects that the collision risk has increased, FCA may automatically brake or steer the vehicle to reduce the risk of collision **B**.

Junction Turning **C /Junction Crossing* **D**** is designed to detect a potential collision and may help to avoid a collision with an oncoming vehicle in an adjacent lane when turning left with the turn signal on or when crossing an intersection, by applying emergency braking.

[Continued on next page](#)

When engaged, FCA is not a substitute for safe driving and may not detect all objects in front of the vehicle or alert the driver when the vehicle is approaching another vehicle. Always drive safely and use caution.

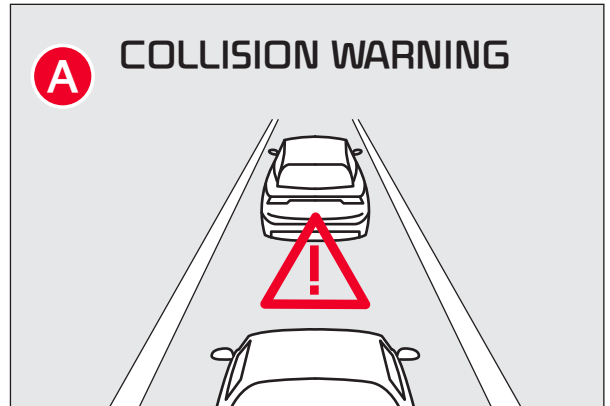
Actual Vehicle Settings steps may vary by model. For illustrative purposes only. Your actual display, buttons and/or features may vary. Refer to section 9 in the Owner's Manual for more information.



Forward Collision-Avoidance Assist (FCA) Video

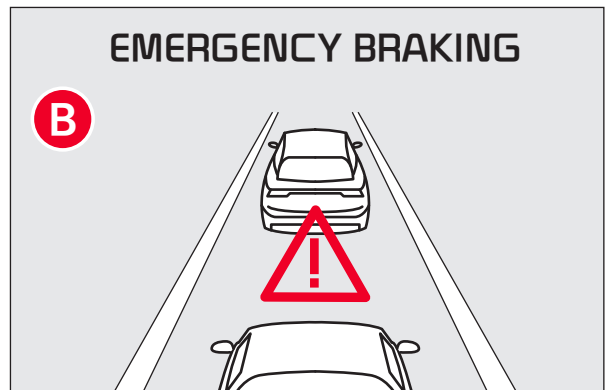
A

COLLISION WARNING

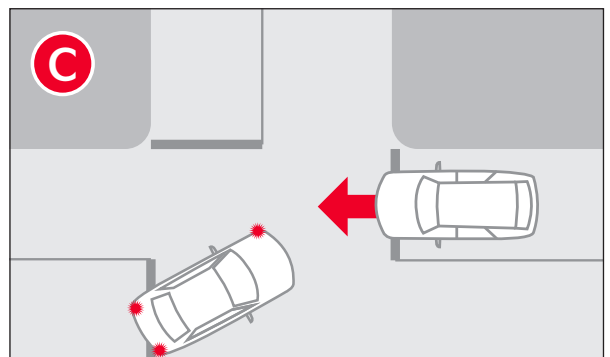


B

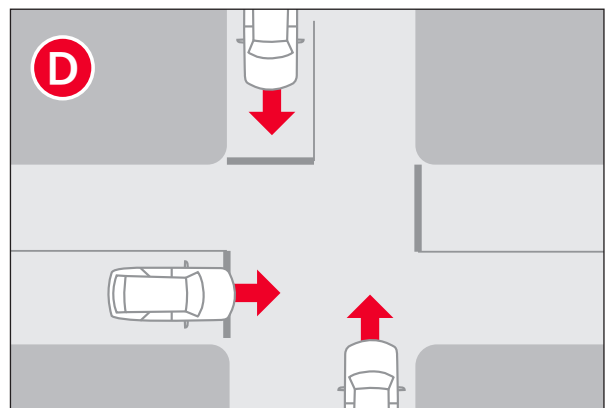
EMERGENCY BRAKING



C



D



Forward Collision-Avoidance Assist 2 (FCA2)^{†4}

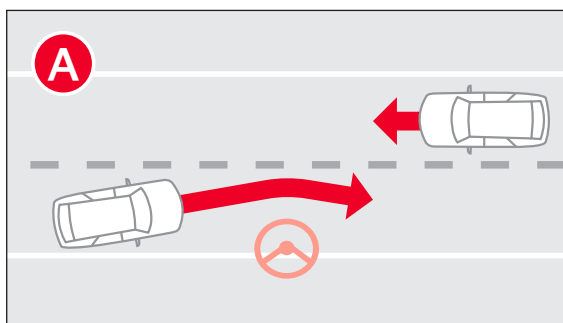
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Lane-Change Oncoming function* **A** may help avoid a possible collision with a detected oncoming vehicle when changing lanes by assisting the driver's steering.

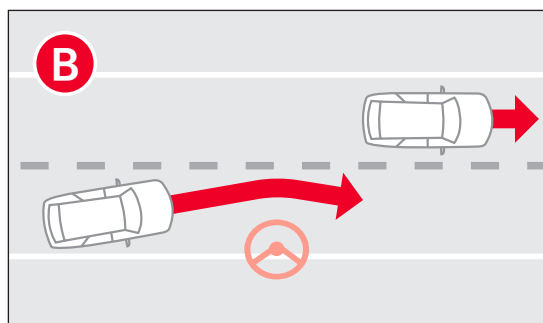


Lane-Change Side function* **B** may help avoid a possible collision with the vehicle detected ahead in the next lane when changing lanes by assisting the driver's steering.

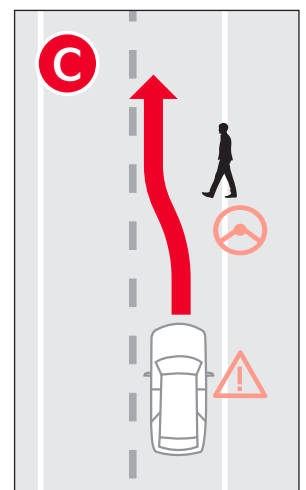
Evasive Steering Assist function* **C** may help avoid a possible collision with a vehicle, pedestrian or cyclist detected ahead in the same lane. When a risk of collision is detected, Evasive Steering Assist function will warn the driver and if the driver steers to avoid collision it may assist the driver's steering. If FCA detects a risk of collision with a pedestrian or cyclist, it may warn the driver and potentially assist the driver's steering.



(Lane Changing - Oncoming Traffic)



(Lane Changing - Side)



(Evasive Steering Assist)

REMINDER:

- Once the risk factors are not detected, these functions will deactivate.

[Continued on next page](#)

When engaged, FCA is not a substitute for safe driving and may not detect all objects in front of the vehicle or alert the driver when the vehicle is approaching another vehicle. Always drive safely and use caution.

Actual Vehicle Settings steps may vary by model. For illustrative purposes only. Your actual display, buttons and/or features may vary. Refer to section 9 in the Owner's Manual for more information.

Forward Collision-Avoidance Assist 2 (FCA2)^{†4}

[Continued from previous page](#)

FCA Settings:

- FCA can be turned on/off by going to the Vehicle Settings in the Infotainment System
- **To access Vehicle Settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, DRIVING SAFETY, and select an FCA mode
- **Warning Timing** - When in the DRIVING SAFETY menu, select FORWARD SAFETY Warning Timing and then one of the following:
 - **Standard**
 - **Late:** Reduces the amount of distance between the vehicles, before the initial warning occurs



Driver Assistance -
Warning Methods
& Warning Volume

FCA will become active when the:

- Ignition is on or the Engine Start/Stop button is in the on position
- Vehicle is traveling faster than 6 mph
- Electronic Stability Control (ESC) is on

[Continued on next page](#)




Forward Collision-Avoidance Assist 2 (FCA2)^{†4}

[Continued from previous page](#)

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems


REMINDERS:

- Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the on position
- FCA will be activated by default when the ignition is cycled on, even when previous setting was off
- FCA may warn the driver if the vehicle ahead is decelerating to turn or to pass a speed bump
- When FCA is off, the FCA warning indicator is on in the Instrument Cluster 

Actual Vehicle Settings steps may vary by model. Your actual display, buttons and/or features may vary. Refer to section 9 in the Owner's Manual for more information.



Lane Keeping Assist (LKA)^{†4,17}

Lane Keeping Assist (LKA) is designed to detect the lane markers on the road, and in certain circumstances may warn the driver if the vehicle leaves the lane without using the turn signal, and assist with steering to potentially help keep the vehicle in the lane. When it is turned on, the Instrument Cluster indicator  will initially illuminate white. It will remain white when the vehicle is traveling slower than 40 mph or when LKA does not detect the lane markers. When LKA detects the lane markers and can assist the steering, the Lane Safety icon will illuminate green.



Lane Keeping Assist (LKA) Video



Driver Safety - Forward/Lane/Blind-Spot Safety & Safe Exit Video

If LKA detects that you are moving outside of your lane, LKA may provide steering inputs to prevent the vehicle from moving outside its lane. If the vehicle continues to move outside of the lane, LKA may give a warning sound and display Lane Departure Warning message on the Instrument Cluster.

Hands-off Warning - If the driver removes their hands from the steering wheel for several seconds, the system may use the in-cabin camera* and steering input sensors to detect hands-off driving and display a warning message on the instrument cluster. If hands are not detected continuously, Lane Keeping Assist (LKA) will turn off and provide additional warning messages along with an emergency audible alert.

[Continued on next page](#)

Lane Keeping Assist is not a substitute for safe driving and may not always alert the driver if the vehicle is driven outside of its lane. Always drive safely and use caution.

Actual Vehicle Settings steps may vary by model. Refer to section 6 in the Owner's Manual for more information.

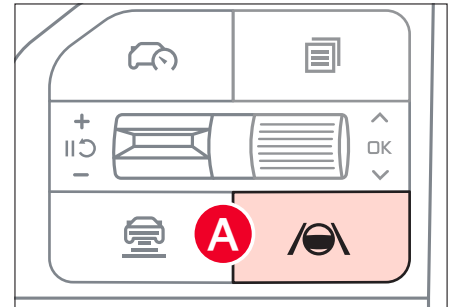


Lane Keeping Assist (LKA)^{†4,17}

[Continued from previous page](#)

LKA Settings:

- After enabling LKA, in the Vehicle Settings in the Infotainment System, press and hold the Lane Safety button **A** to turn LKA on or off

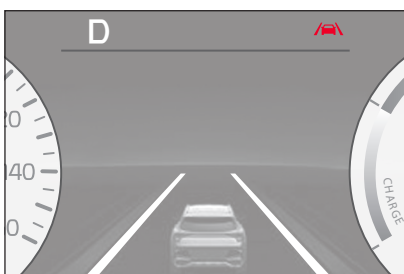


(Buttons on left of steering wheel)

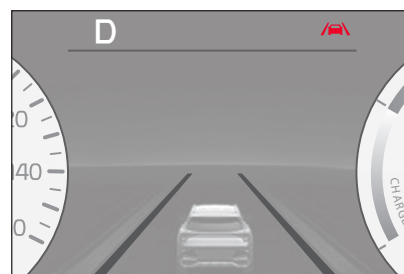
- **To access Vehicle Settings in the Infotainment System:** Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, Driving Safety and then Lane Safety.

LKA will operate under the following conditions:

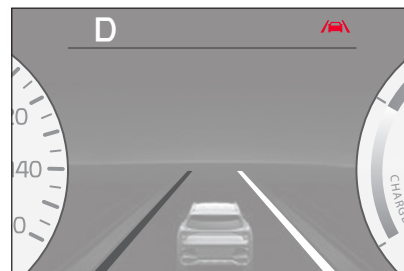
- The vehicle speed exceeds approximately 40 mph
- LKA detects both sides of the lane markers the vehicle is traveling in
- The vehicle is between the lane markers



When LKA detects the lane markers, both lanes are displayed white



When LKA does not detect the lane markers, the lanes are displayed gray



When LKA detects the vehicle moving outside of the lane being traveled in, a yellow lane marker will illuminate either on the left or right lane (shown in both images above)

[Continued on next page](#)

Lane Keeping Assist is not a substitute for safe driving and may not always alert the driver if the vehicle is driven outside of its lane. Always drive safely and use caution. Images are for illustrative purposes only. Actual Vehicle Settings steps may vary by model. Refer to section 6 in the Owner's Manual for more information.



Lane Keeping Assist (LKA)^{†4,17}

[Continued from previous page](#)



**Driver Assistance -
Warning Methods
& Warning Volume**

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems
- Keep the sensors or front windshield camera clean and free of debris in order for LKA to function properly

REMINDERS:

- Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the ON position
- LKA operates when vehicle speed is over 40 mph
- LKA will not issue a warning if the turn signals or hazard lights are activated
- When the ignition is cycled, LKA will return to the previously set state
- If Lane Keeping Assist still does not function properly after cleaning the sensors/camera or removing obstructions have the vehicle inspected by an authorized Kia dealer

Images are for illustrative purposes only.



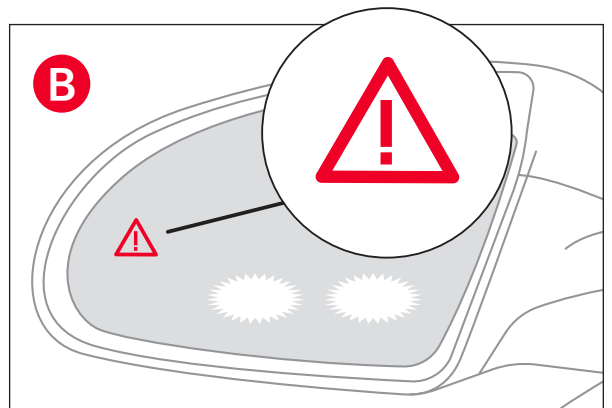
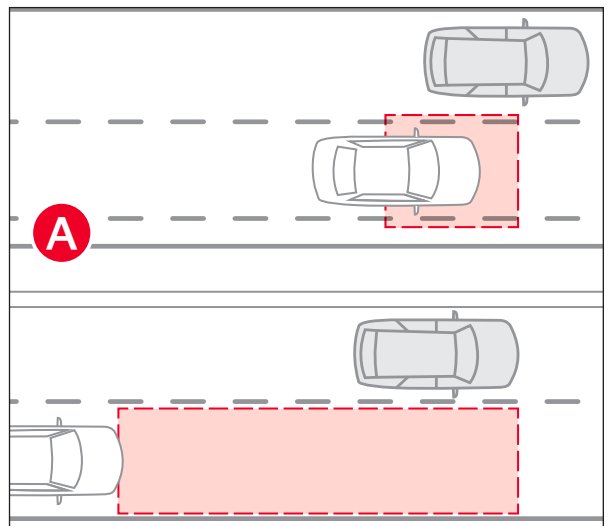
Blind-spot Collision-Avoidance Assist (BCA)*†4

BCA is designed to detect approaching vehicles in the driver’s blind spot areas. In certain situations, it may warn the driver of a possible collision with a warning light and a warning sound. If there is a collision risk when exiting a parallel parking space, BCA may assist with braking the vehicle to help avoid a collision.

Vehicle detection: When another vehicle is detected within the BCA warning boundary **A**, an indicator will illuminate on the outside rearview mirrors **B**.

Collision warning: When vehicle detection warning is on and the driver activates a turn signal, a flashing indicator will illuminate on the outside rearview mirrors and the system will sound a warning.

Collision-Avoidance Assist: When you are driving forward out of a parking space, if BCA determines that there’s a collision risk with an approaching vehicle in the blind spot, it can help avoid collision by applying the brake.



[Continued on next page](#)

The images on this page are for illustrative purposes only and may not reflect actual feature or operation. Refer to section 6 in the Owner’s Manual for more information.



Blind-spot Collision-Avoidance Assist (BCA)^{*†4}

[Continued from previous page](#)

BCA Settings:



Driver Assistance -
Warning Methods
& Warning Volume

- BCA can be turned on/off by going to the Vehicle Settings in the Infotainment System
- **To access Vehicle settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, Driving Safety, then Blind-spot Safety

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems
- BCA will activate when:
 - BCA is turned on
 - Other vehicles are detected on the rear sides of the vehicle
 - Collision Warning: When vehicle speed is above approximately 12 mph and the speed of the vehicle in the blind spot is above 7 mph

REMINDERS:

- Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the ON position
- When the ignition is cycled, BCA will return to its previous set state
- If the turn signal is activated for a left turn at an intersection, the Blind-Spot Collision-Avoidance Assist (BCA) system may issue a warning, regardless of whether the driver intends to complete the turn
- BCA will not issue a warning if the approaching vehicle's speed is calculated to be under 6 mph

When engaged, BCA is a supplemental system. Do not solely rely on this system and always pay attention to the road and its conditions.

Blind-spot View Monitor (BVM)*†4

Blind-spot View Monitor uses the wide-side view cameras to display the rear blind spot areas of the vehicle on the Instrument Cluster, when the turn signal is activated **A**, to help the driver with lane changes.



Blind-spot View Monitor (BVM) Video



Driver Safety - Forward/Lane/Blind-Spot Safety & Safe Exit Video

BVM Settings:

- Enable BVM in the Vehicle Settings in the Infotainment System
- **To access Vehicle Settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, DRIVING Safety and then Blind-spot View Monitor
- BVM will operate when the Engine Start/Stop button is on and the turn signal is activated. BVM will not operate when the Engine Start/Stop button is in the OFF position, a turn signal is deactivated or another warning screen comes up on the Instrument Cluster LCD



BVM is a supplemental system. Do not solely rely on this system and always pay attention to the road and its conditions.

See section 9 in the Owner's Manual for more information. Images are for illustrative purposes only and may not reflect actual feature or operation.

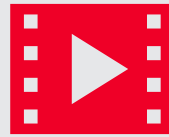
Safe Exit Assist (SEA)^{†4}

While the vehicle is stopped, and if Safe Exit Assist detects a vehicle approaching the rear corner of the vehicle and the driver or passenger opens a door, SEA may warn the driver with a message and sound a warning to help avoid a collision. In addition, when the Electronic Child Safety Lock button **A** is in the LOCK position and an approaching vehicle from the rear area is detected, the electronic child safety lock button will not unlock even if the driver presses the button.

To turn on SEA: Go to Vehicle Settings in the Infotainment System by pressing SETUP VEHICLE, DRIVER ASSISTANCE, DRIVING SAFETY, then SAFE EXIT.



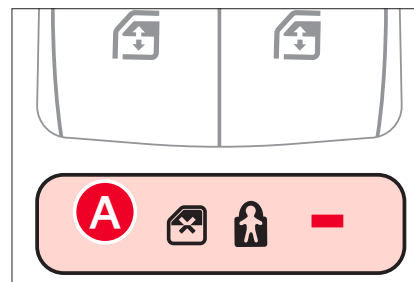
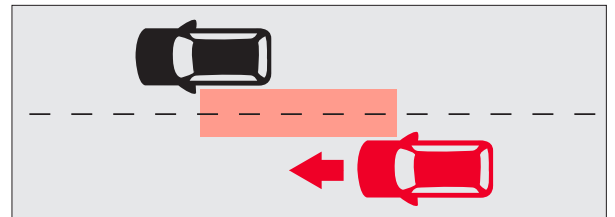
Safe Exit Assist (SEA) Video



Driver Safety - Forward/Lane/Blind-Spot Safety & Safe Exit Video



Driver Assistance - Warning Methods & Warning Volume



(Driver's side door lock & window controls)

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems

REMINDERS:

- Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the on position
- SEA may not detect all objects and the occupants should always be mindful of their surroundings.

Images are for illustrative purposes only and may not reflect actual feature or operation.



Driver Attention Warning (DAW)^{†5} / Leading Vehicle Departure Alert (LVDA)^{†4}

Driver Attention Warning is designed to alert the driver if it detects inattentive driving patterns and, in certain situations, can give a warning signal to take a break. A message, "Consider taking a break" **A**, and a warning sound, appears on the LCD, to suggest the driver take a break when DAW detects that the driver's attention level has become low.

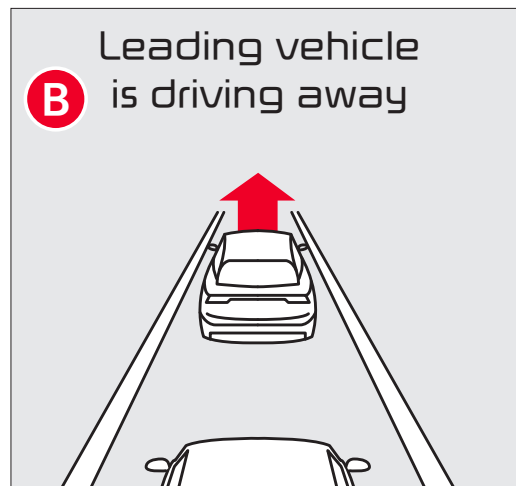
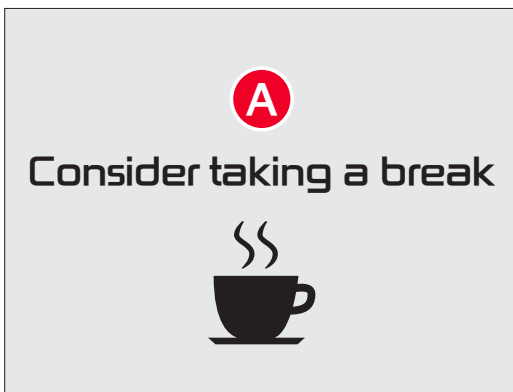


Driver Attention Warning (DAW) Video



Leading Vehicle Departure Alert (LVDA) Video

Leading Vehicle Departure Alert, a part of DAW, is designed to inform the driver when the vehicle in front starts moving or departs from a stop. When LVDA is on, your vehicle is stopped, and it detects that the leading vehicle is driving away, LVDA sounds an alert to let you know you can start driving **B**. If no action is taken after the vehicle in front drives away, a second message will appear on the Instrument Cluster LCD.



[Continued on next page](#)

Refer to section 9 in the Owner's Manual for more information.

When engaged, Driver Attention Warning is not a substitute for safe driving and may not detect all instances of inattentive driving practices. Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution.

Images are for illustrative purposes only and may not reflect actual feature or operation.

Driver Attention Warning (DAW)^{†5} / Leading Vehicle Departure Alert (LVDA)^{†4}

[Continued from previous page](#)

DAW Settings:

- LVDA can be turned on/off by going to the Vehicle Settings in the Infotainment System

- **To access Vehicle Settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP**

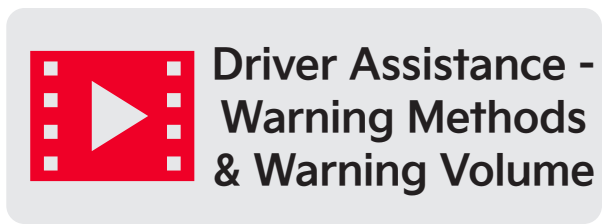
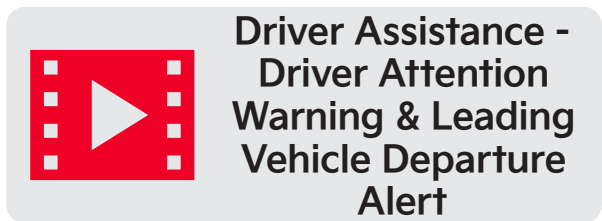
button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, then Driver Attention Warning and select one or both of the following:

- **Inattentive Driving Warning:** If DAW detects that the driver's attention level has fallen below a certain level, DAW is designed to display a message recommending the driver to take a break
- **Leading Vehicle Departure Alert:** DAW is designed to inform the driver when the front vehicle departs from a stop

REMINDER: Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the on position.

Lane Keeping Assist is not a substitute for safe driving and may not always alert the driver if the vehicle is driven outside of its lane. Always drive safely and use caution.

Actual Vehicle Settings steps may vary by model. Refer to section 9 in the Owner's Manual for more information.





Intelligent Speed Limit Assist (ISLA)^{†4,17}

Intelligent Speed Limit Assist uses information from the detected road signs and the navigation system data to inform the driver of the speed limit and to help maintain within the speed limit.

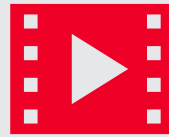
When ISLA is on and active, the speed limit information will display on the Instrument Cluster LCD of the detected speed limit **A**. When driving at a speed higher than the displayed speed limit, the speed limit is displayed in red.

Manual Speed Limit Assist (MSLA) lets you set the speed limit **B** when you do not want to drive over a specific speed. If you drive over the set speed limit, MSLA will warn you with a blinking indicator and sound until you are driving below the set limit.

To set the speed limit, press and hold the Driving Assist button **C** while driving at the desired speed. Push the switch up or down to adjust the speed.



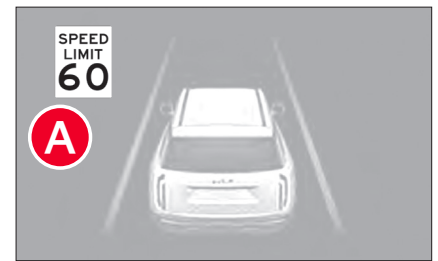
Intelligent Speed Limit Assist (ISLA) Video



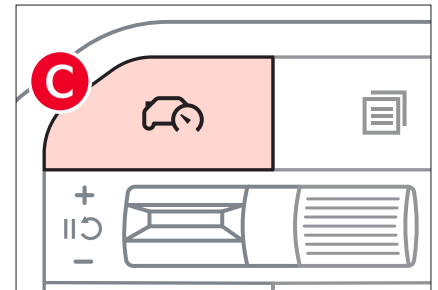
Driver Assistance - Intelligent Speed Limit Assist



Driver Assistance - Warning Methods & Warning Volume



B LIMIT 60 MPH



QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems

Images are for illustrative purposes only. See section 9 in the Owner's Manual for more detailed information, limitations and conditions. ISLA is a supplemental system. Do not solely rely on this system and always pay attention to the road and its conditions.

[Continued on next page](#)



Intelligent Speed Limit Assist (ISLA)^{†4,17}

[Continued from previous page](#)

ISLA Settings:


- To enable ISLA on, press the **SETUP** button on the Infotainment System. Select the **VEHICLE** button to enter the Vehicle Settings. Select Driver Assistance, then Speed Limit
- Select one of the three modes:
 - **Speed Limit Assist:** Informs the driver of the posted speed limit, displays a message to change the speed to help the driver stay within the posted speed limit, and informs the driver to change set speed of Manual Speed Limit Assist or Smart Cruise Control to help the driver stay within the speed limit
 - **Speed Limit Warning:** Informs the driver of the posted speed limit and warns the driver when the vehicle is traveling faster than the posted speed limit
 - **Off:** ISLA is disabled
- You can set a speed limit offset to the posted speed limit by going to Vehicle Settings, Driver Assistance, Speed Limit, then Speed Limit Offset. Set the offset to "0" if you want the vehicle to travel at the posted speed limit when ISLA is on

REMINDERS:

- Vehicle must be parked and in a safe location to change the speed settings
- Speed Limit Assist operates when the posted speed limit is 44 mph or higher
- Additional information may be displayed if additional road sign information is detected



Lane Following Assist 2 (LFA2)^{†4,17}

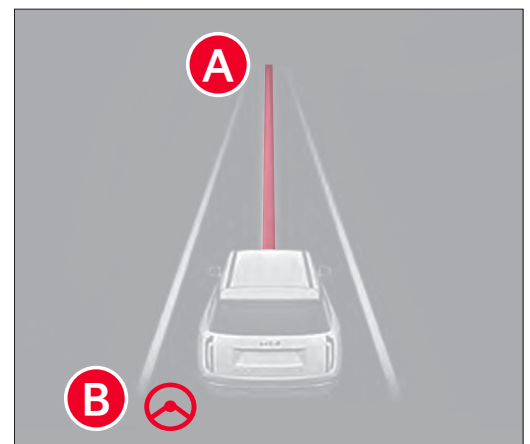
Lane Following Assist is designed to help ensure that the vehicle stays centered in its lane **A** by monitoring the detected lane markings ahead and vehicles on the road. The Instrument Cluster indicator will initially illuminate white  when turned on. It will remain white when LFA does not detect the lane markers. When LFA detects the lane markers and can assist the steering, the LFA icon will illuminate green **B**.



Lane Following Assist (LFA) Video



Driver Safety - Forward/Lane/Blind-Spot Safety & Safe Exit Video



Hands-off Warning - If the driver removes their hands from the steering wheel for several seconds, the system may use the in-cabin camera* and steering input sensors to detect hands-off driving and display a warning message on the instrument cluster along with an audible alert. If hands are not detected continuously, Lane Following Assist (LFA) will turn off and provide an additional warning message and an emergency audible warning.

REMINDER: LFA is not a substitute for safe and proper driving. Always drive safely and use caution.

[Continued on next page](#)

LFA is a supplemental system. Do not solely rely on LFA and always pay attention to the road and its conditions.

Actual Vehicle Settings steps may vary by model. See section 9 in the Owner's Manual for more detailed information, limitations and conditions.

Images are for illustrative purposes only and may not reflect actual feature or operation.

When engaged, Lane Following Assist is not a substitute for safe driving and may not detect all objects around the vehicle. Always drive safely and use caution.

Lane Following Assist 2 (LFA2)^{†4,17}

[Continued from previous page](#)

LFA Settings:

- Press the Lane Following Assist button **A** briefly to turn LFA on or off

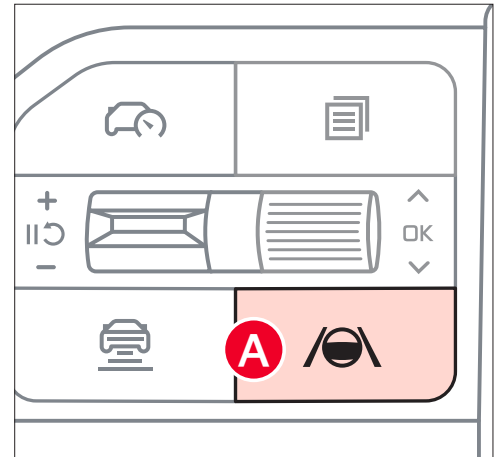
- **To adjust the Warning Volume:**

Go to Vehicle Settings in the Infotainment System by pressing the **SETUP** button. Select Vehicle, Driver Assistance, Warning Methods, then Warning Volume. You can also select Driving Safety Priority to temporarily decrease the audio volume while FCA is operating

- LFA will operate only when these conditions are met:
 - LFA recognizes both sides of the lane markers the vehicle is traveling in
 - The vehicle is traveling slower than 120 mph



Driver Assistance -
Warning Methods
& Warning Volume



(Button on left of steering wheel)

Images are for illustrative purposes only.

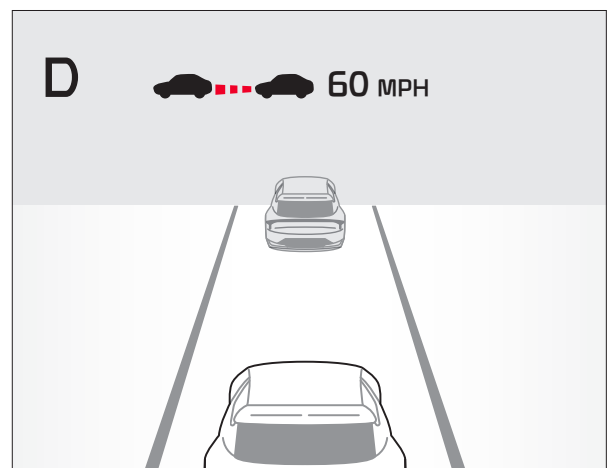
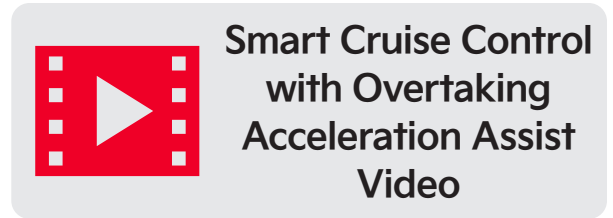


Smart Cruise Control (SCC)^{†4,10,17}

Smart Cruise Control is designed to detect a vehicle ahead and help maintain the set distance from the vehicle ahead and the set speed. When SCC detects the driver is attempting to overtake a vehicle in front, SCC may help by accelerating the vehicle speed.

With SCC on and activated, and the vehicle distance set, when SCC detects a vehicle slowing or stopping, it can bring the vehicle to a complete stop. When the vehicle ahead starts to move forward, the SCC system re-engages. If the vehicle ahead stops for more than three seconds, press the accelerator pedal or press the **+||↻-** button on the Steering Wheel to start moving the vehicle.

Smart Cruise Control will adjust acceleration based on the drive mode selected in the Drive Mode Integrated Control system.



(Displays on LCD screen)


[Continued on next page](#)

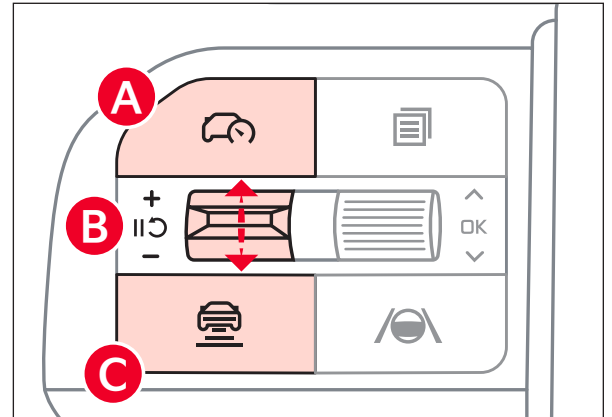
Images are for illustrative purposes only. When engaged, SCC and Cruise Control are supplemental systems and are not substitutes for safe driving. Refer to section 5 in the Owner's Manual for more information.




Smart Cruise Control (SCC)^{†4,10,17}

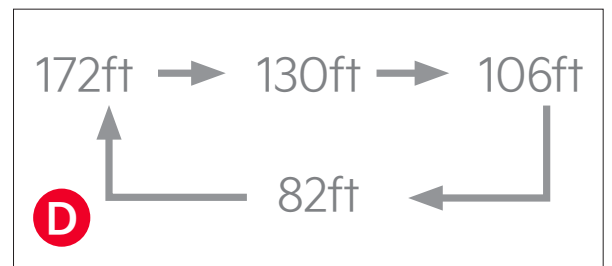
[Continued from previous page](#)

To turn SCC on: Press the Driving Assist button*  **A** on the Steering Wheel to activate. The speed will be set to the current vehicle speed. SCC may decrease the speed to maintain the distance with the vehicle in front.




(Button layout on left of steering wheel)


To adjust set speed: Press the **+|||**  **-** switch **B** up/down to increase/decrease the set speed.



The distance settings are approximations and may vary depending on the vehicle speed at the time. See Owner's Manual for more information.

To set the vehicle distance: Press the Vehicle Distance button **C** on the steering wheel. The image on the LCD screen will change when scrolling through the settings. Each time the button is pressed, the vehicle distance changes **D**.

To pause/resume SCC operation: Depress the brake pedal or press the Pause/Resume **+|||**  **-** button* **B**. The cruise indicator on the Instrument Cluster will change.

To turn SCC off: Press the Driving Assist  button **A**. The cruise indicator on the Instrument Cluster will turn off.

[Continued on next page](#)

Images are for illustrative purposes only.



Smart Cruise Control (SCC)^{†4,10,17}

[Continued from previous page](#)

QUICK TIPS

- Pressing the brake pedal cancels the SCC operation
- For SCC to operate:
 - When no vehicle is in front, you must be traveling at a minimum speed of 5 mph
 - When following a vehicle, there is no minimum speed requirement
 - If your vehicle speed is between 0-20 mph when pressing the Driving Assist button to turn SCC on, the set speed will be set to 20 mph

REMINDERS:

- SCC will not activate until the brake pedal has been depressed at least once after the ignition is on or engine started
- When following a vehicle, SCC will automatically adjust your vehicle speed based on the vehicle detected in front
- SCC is also canceled when the driver's door is opened, gear shift is changed out of D (Drive), EPB is activated and various other conditions. See the Owner's Manual for other conditions
- If SCC is left on, it can be activated inadvertently. Keep SCC off when not in use to avoid setting a speed that the driver is not aware of
- It is the responsibility of the driver to always check the speed and distance to the vehicle ahead
- SCC may decelerate if a surrounding vehicle intervenes in front of your vehicle
- SCC may not recognize unexpected and sudden situations or complex driving situations, so always pay attention to driving conditions and control your vehicle speed. It is the responsibility of the driver to always check the speed and distance to the vehicle ahead

When engaged, SCC and Cruise Control are supplemental systems and are not substitutes for safe driving. Refer to section 9 in the Owner's Manual for more information.

Navigation-based Smart Cruise Control (NSCC)*†4,10

While Smart Cruise Control is operating, Navigation-based Smart Cruise Control can help adjust highway vehicle speed to adapt to changing speed limits by using road information from the navigation system.

When NSCC is on and operating, and the vehicle is driving on limited/controlled access highways, the NAV icon **A** will illuminate green on the Instrument Cluster LCD.

To turn NSCC on, refer to SCC Settings on the previous pages.

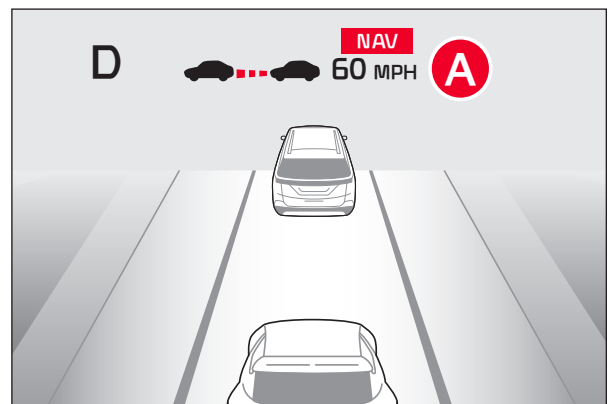
When NSCC detects a curve ahead, Highway Curve Zone Auto Slowdown **B** activates and reduces the vehicle speed through the curve. When the vehicle passes the curved road, the vehicle may return to its previously set SCC speed.

REMINDERS:

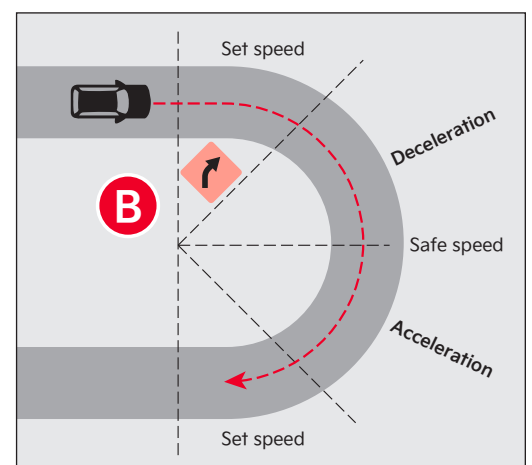
- NSCC requires an active navigation subscription
- NSCC is only available on certain controlled access roads and highways
- The navigation part of Smart Cruise Control does not function when a destination is not set on the infotainment navigation system

Refer to section 9 in the Owner's Manual for more information. For more setting information, refer to the Car Infotainment System Quick Reference Guide.

When engaged, NSCC and SCC are supplemental systems and are not substitutes for safe driving. Images are for illustrative purposes only and may not reflect actual feature or operation.



(Displays on LCD screen)





Highway Driving Assist 2 (HDA2)*†4

Highway Driving Assist 2 (HDA2) is designed to adjust the speed of the vehicle when driving on limited/controlled access highways/freeways. Highway Lane Change Assist may assist in changing lanes if the driver has turned on the turn signal and if the system detects the lane change is possible.

When HDA2 is activated **A** and the conditions are met, the Instrument Cluster indicator **B** will illuminate green. If the conditions are not met, HDA2 will be in standby mode and the indicator light will illuminate white. When in operation and if both lanes are recognized, the Instrument Cluster will show the lanes illuminated white and the HDA indicator illuminated green **B**.

When HDA is operating, your vehicle will stop if the vehicle ahead of you stops. Also, if the vehicle ahead of you starts moving within approximately 30 seconds after the stop, your vehicle will start to move as well.

Hands-off Warning - If the driver takes their hands off the Steering Wheel for several seconds, a warning message will appear on the Instrument Cluster, and an audible warning will sound. If hands on the Steering Wheel is not detected, HDA will cancel.



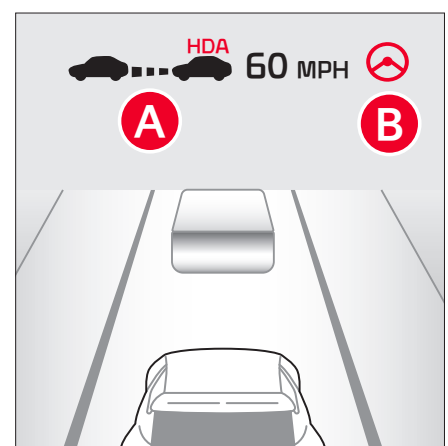
REMINDER: When the ignition is cycled, the system returns to its previous state, on or off.

[Continued on next page](#)

Highway Driving Assist 2 is not a substitute for safe driving, may not detect all objects around the vehicle, and only functions on certain federal highways. Always drive safely and use caution.

See section 9 in the Owner's Manual for more detailed information, limitations and conditions.

Images are for illustrative purposes only and may not reflect actual feature or operation.





Highway Driving Assist 2 (HDA2)^{*†4}

[Continued from previous page](#)

HDA Settings:



Driver Assistance -
Warning Methods
& Warning Volume

- To enable HDA, access settings through the Vehicle Settings in the Infotainment System. Press the **SETUP** key, then press Vehicle to enter Vehicle Settings. Select Driver Assistance, Driving Convenience and then Highway Driving Assist
- HDA will operate when these conditions are met:
 - Driving on the main road of highways, and turning on Highway Driving Assist by pressing the Driving Assist button
 - Entering the main road of highways while Lane Following Assist and Smart Cruise Control are operating



Rear View Monitor (RVM)^{†4}

Rear View Monitor displays the area behind the vehicle to assist when parking or backing up.



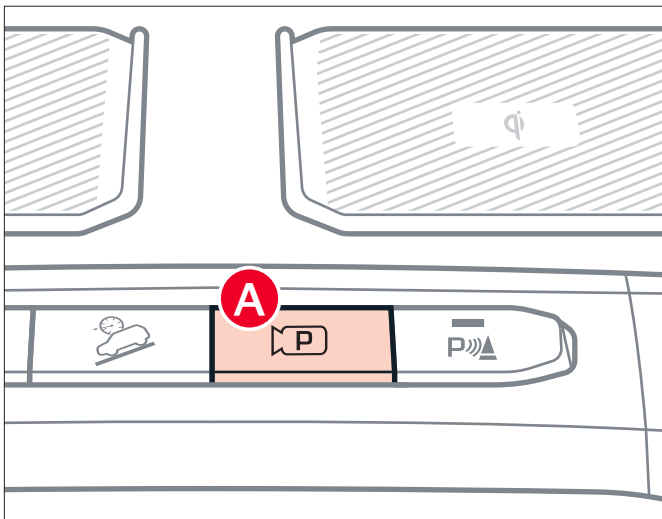
Driver Assistance -
Warning Methods
& Warning Volume

Rear View Monitor activates when the Engine Start/Stop button is in the ON position, and the gear shift lever is in the **R** (Reverse) position.

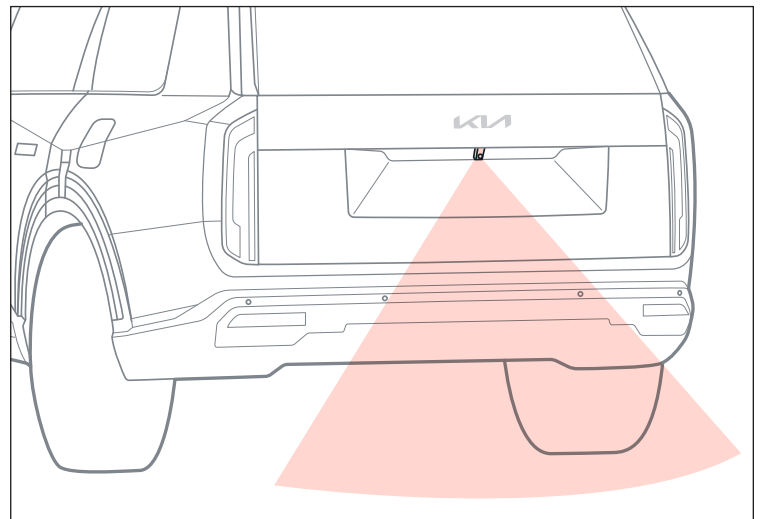
To turn RVM on/off while the vehicle is in **P** (Park), **N** (Neutral) or **D** (Drive), press the Parking/View button **A**.

If Extended Rear View Monitor is enabled in the settings, RVM will remain on when shifting from **R** (Reverse) to **N** (Neutral) or **D** (Drive), until the vehicle exceeds approximately 6mph, or by pressing the Parking/View button **A** or the gear shift is moved into **P** (Park).

If Rear View Parking Guide Lines is enabled, the top view parking guide lines will be displayed.



(Button located on center console)



[Continued on next page](#)



See section 6 in the Owner's Manual for more information. Images/rear view displays are for illustrative purposes only and may not reflect actual feature or operation.

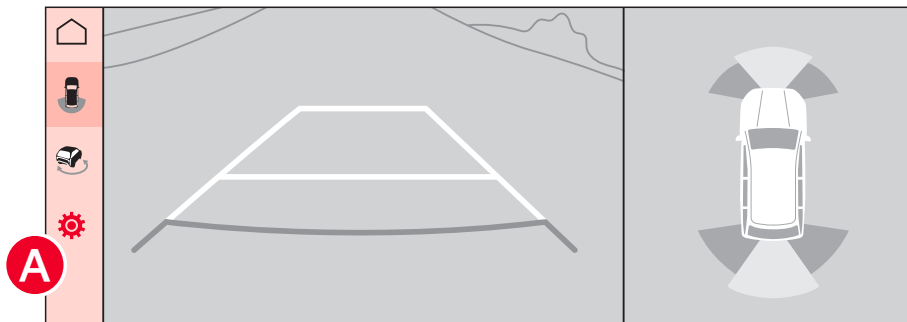


Rear View Monitor (RVM)^{†4}

[Continued from previous page](#)

RVM Settings:

- To access the settings, press the onscreen settings icon   while RVM is operating. You can select:
 - Display Contents to change the settings of the Rear View Parking Guide lines and the Extended Rear View Monitor
 - Display Settings to change the screen's brightness or contrast



QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems

REMINDERS:

- Rear View Monitor is not a substitute for proper and safe backing-up procedures
- Rear View Monitor may not display every object behind the vehicle
- Always drive carefully and use caution when backing up
- Through normal use and after inclement weather or washing, the rear camera may become dirty. Use a clean, microfiber cloth to remove any dirt, debris or spots that may have accumulated on the lens
- If activated, while the Rear View Monitor is active the volume may be lowered on all audio modes

Images are for illustrative purposes only.




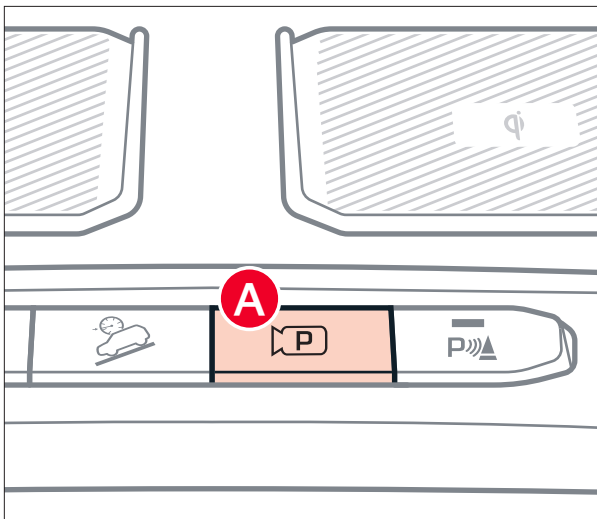
Surround View Monitor (SVM)^{*†4}

Surround View Monitor uses the wide view cameras and displays images around the vehicle through the infotainment system screen to assist with parking.

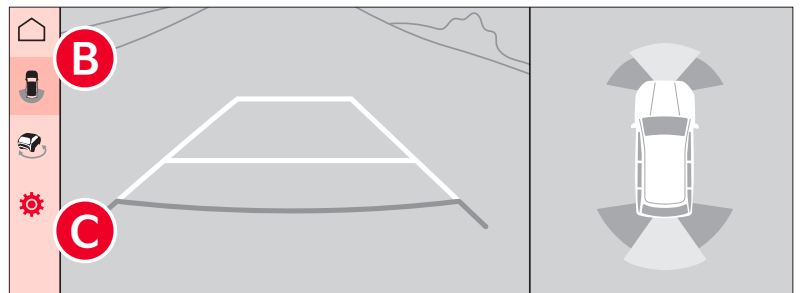


- Press the Parking/View button **A** to turn on Surround View Monitor. Press the button again to turn off the function
- Other view modes can be selected by touching the view icons **B** on the Surround View Monitor screen
- **Surround View Monitor Auto On:** In Driver Assistance, select Parking Safety and then Surround View Monitor Auto. With Surround View Monitor Auto on and selected from the Vehicle Settings menu, the front parking assist view screen is displayed when Parking Distance Warning warns the driver while gear is in D (Drive)

To change the SVM settings, press the onscreen settings icon  **C**, while SVM is operating.



(Button located on center console)



[Continued on next page](#)

Images are for illustrative purposes only and may not reflect actual feature or operation. See section 9 in the Owner's Manual for more information.



Surround View Monitor (SVM)^{*†4}

[Continued from previous page](#)



Driver Assistance -
Warning Methods
& Warning Volume

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems

REMINDERS:

- The SVM camera is equipped with an optical lens to provide a wider range of vision and may appear different from the actual distance. The Surround View Monitor system is only a supplemental device. Drivers should not rely solely on the SVM information when parking and backing up. Drivers should always pay attention and directly check the left/right and rear
- When SVM is active the volume may be lowered on all audio modes
- Through normal use and after washing or inclement weather, the rear camera may need cleaning. Use a clean, microfiber cloth to remove any dirt, debris or spots that may have accumulated on the lens



Rear Cross-traffic Collision-Avoidance Assist (RCCA)^{†4}

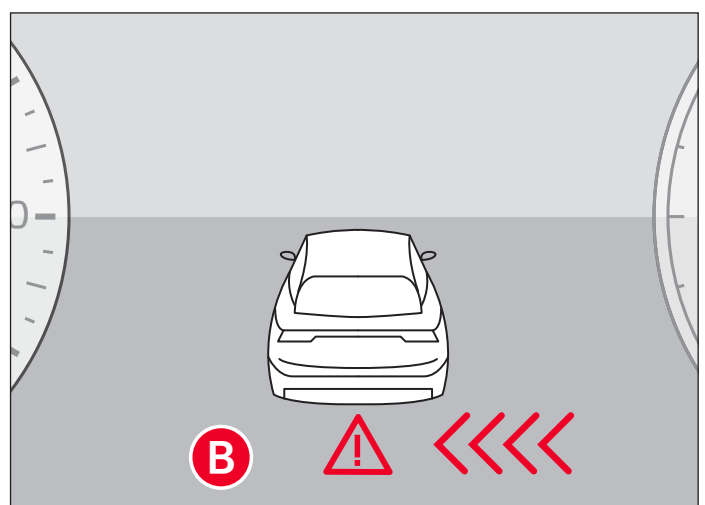
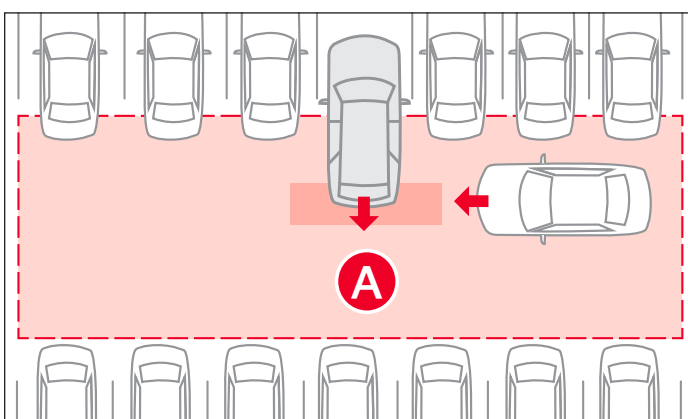
Rear Cross-traffic Collision-Avoidance Assist is designed to detect vehicles approaching from the rear left or right while the vehicle is backing up. RCCA warns the driver of a possible collision with a warning message and a warning sound. Also, RCCA may assist with braking to help avoid a collision.



When the rear-corner radar sensors detect approaching vehicles from the rear left or rear right side of the vehicle **A**, RCCA will sound a warning, the warning indicators on the outside rearview mirror will illuminate and a message will appear on the Instrument Cluster LCD **B** and the Infotainment System. If RCCA detects that the collision risk has increased, RCCA automatically applies the brakes to reduce your speed, potentially helping to minimize the effects of a possible collision.

RCCA is designed to operate under the following conditions:

- When the gear shift is in Reverse
- When the vehicle is moving slower than 6 mph



[Continued on next page](#)

Images are for illustrative purposes only.

Rear Cross-traffic Collision-Avoidance Assist (RCCA)^{†4}

[Continued from previous page](#)

RCCA Settings:



Driver Assistance -
Warning Methods
& Warning Volume

- RCCA can be turned on/off by going to the Vehicle Settings in the Infotainment System
- **To access Vehicle Settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, then Parking Safety and select Rear Cross-traffic Safety

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems

REMINDERS:

- Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the ON position
- When vehicle power is cycled, RCCA will remain in the previous state, on or off
- When a vehicle is approaching within the sensing range, and traveling faster than 3 mph, the RCCA system will show a warning

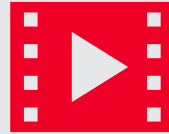
When engaged, RCCA is a supplemental system. Do not solely rely on this system and always pay attention to the road and its conditions.

Refer to section 6 in the Owner's Manual for more information.



Reverse Parking Collision-Avoidance Assist (PCA)*†4

Reverse Parking Collision-Avoidance Assist is designed to detect pedestrians or objects behind the vehicle to warn the driver or assist with braking to help avoid a collision while the vehicle is backing up.



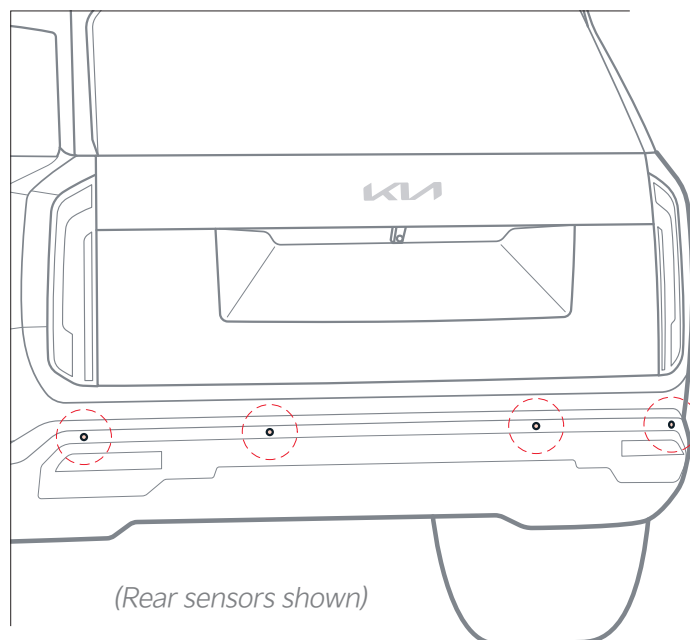
Reverse Parking Collision-Avoidance Assist (PCA) Video



Driver Assistance - Parking Safety

PCA Settings:

- PCA can be enabled by going to the Vehicle Settings in the Infotainment System
- **To access Vehicle settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, Parking Safety, and Rear Safety



[Continued on next page](#)

Images are for illustrative purposes only.

Reverse Parking Collision-Avoidance Assist (PCA)*†4

[Continued from previous page](#)

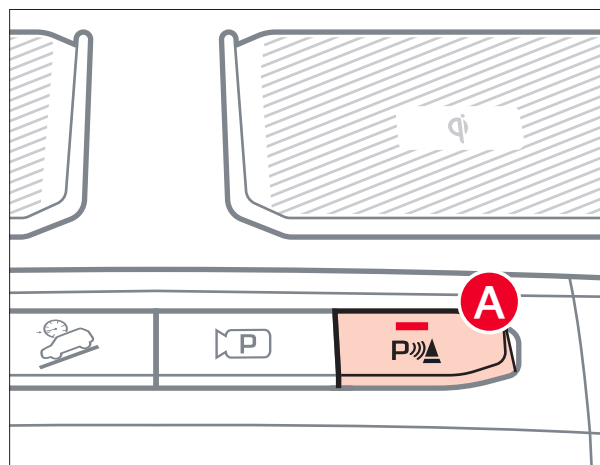
- There are three modes:
 - **Rear Active Assist** - PCA will sound an audible alert and may apply temporary braking
 - **Rear Warning Only** - PCA will sound an audible alert
 - **Off** - PCA is disabled
- To turn PCA off/on, press and hold the Parking Safety button **A** for more than two seconds



Driver Assistance - Warning Methods & Warning Volume

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems



(Button located on center console)

REMINDER: Only adjust settings when the vehicle is at a standstill, gear shift is in Park and the ignition is on or the Engine Start/Stop button is in the ON position.

PCA is not a substitute for proper and safe backing-up procedures. Always drive safely and use caution when backing up. Images are for illustrative purposes only.

Reverse Parking Collision-Avoidance Assist (PCA) may not detect every object around the vehicle. See section 9 in the Owner's Manual for more information.



Forward/Reverse/Side* Parking Distance Warning (PDW)^{†4}

While driving at low speed, Forward/Reverse/Side* Parking Collision-Avoidance Assist is designed to detect pedestrians or objects to warn the driver or assist with braking to help avoid a collision.

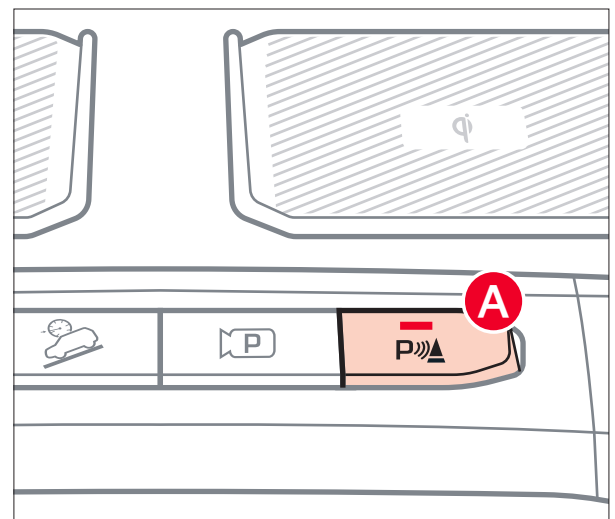
- To turn PDW on, press the Parking Safety button **A** (LED illuminated). To turn PDW off, press the button **A** again (LED not illuminated)
- PDW will activate when the ignition is on/ready and the vehicle is in Drive or Reverse
- **Parking Distance Warning Auto On** - To set the Parking Distance Warning Auto On, at low speeds, enable it in Vehicle Settings in the Infotainment System
- **To enable in Vehicle Settings in the Infotainment System** - Press the **SETUP** key or the onscreen **SETUP** button. Press **VEHICLE** to enter Vehicle Settings. Select Driver Assistance, then Parking Safety and select Parking Distance Warning Auto On



Forward/Reverse/Side* Parking Distance Warning (PDW)



Driver Assistance - Parking Safety



(Button located on center console)

[Continued on next page](#)

Images are for illustrative purposes only.



Forward/Reverse/Side* Parking Distance Warning (PDW)^{†4}

[Continued from previous page](#)



Driver Assistance -
Warning Methods
& Warning Volume

QUICK TIPS

- To adjust the WARNING VOLUME: Press the SETUP button to go to VEHICLE SETTINGS on the Infotainment System. Press VEHICLE, DRIVER ASSISTANCE, and under WARNING METHODS, you can adjust WARNING VOLUME, and turn HAPTIC WARNING and DRIVER SAFETY PRIORITY on or off
- Adjusting the Warning Timing and Warning Methods or Volume will adjust settings for other driver assistance systems

REMINDERS:

- If the vehicle is moving at speeds over 6 mph, PDW may not activate correctly
- When more than two objects are sensed at the same time, the closest one will be recognized first

PDW is not a substitute for proper and safe parking and backing-up procedures. Always drive safely and use caution when backing up. Parking Distance Warning (PDW) may not detect every object in front of or behind the vehicle.

Refer to section 9 in the Owner's Manual for more information.



Head-Up Display (HUD)*†4,9

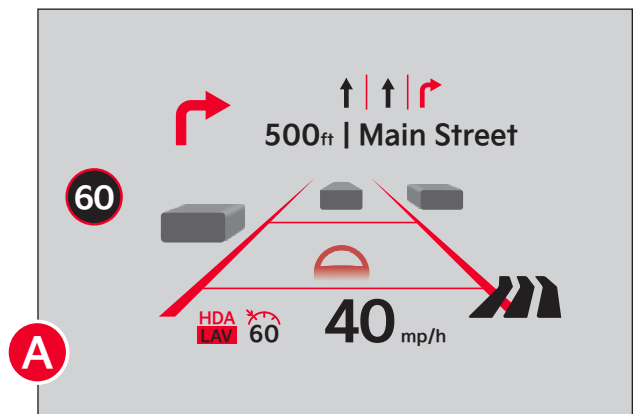
The Head-Up Display (HUD) is a semi-transparent display that is designed to project a snippet of information from the Instrument Cluster and navigation system* onto the windshield glass **A**.

The HUD displays:

- Turn By Turn (TBT) navigation information
- Traffic information
- Speedometer information
- SCC set speed information*
- SCC Vehicle Distance information*
- Blind-Spot Safety information
- Lane Safety information
- Highway Driving Assist information*
- Lane Following Assist information*
- Highway Auto Speed Change information*
- Surrounding vehicle information*



Head-Up Display Video



[Continued on next page](#)

The Head-Up Display is a supplemental system. Do not solely rely on the system, always drive safely, and pay attention to the driving conditions on the road.

Images are for illustrative purposes only and may not reflect actual feature or operation.



Head-Up Display (HUD)*†4,9

[Continued from previous page](#)

Head-Up Display (HUD) Settings

Drivers can adjust the HUD settings from Vehicle Settings in the Infotainment System. Press **SETUP**, Vehicle and Head Up Display.

HUD settings include:

- Display Height: Adjust the height of the HUD image on the windshield glass
- Rotation: Adjust the degree of the HUD rotation
- Brightness: Adjust the intensity of the HUD brightness
- Contents Selection: Activate or deactivate the HUD content
- Displaying options for Turn by Turn, Driving Convenience, Blind-Spot Safety, Radio/Media Info

REMINDERS:

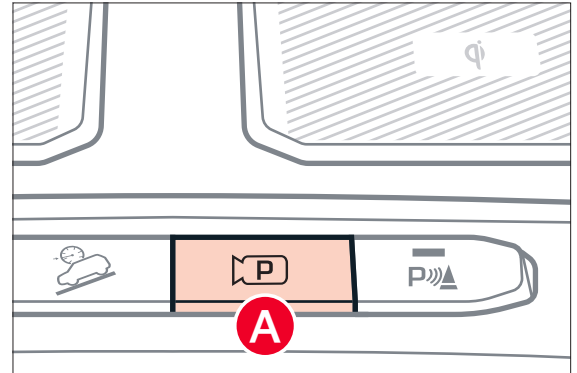
- The HUD image on the windshield glass may not be visible in these cases:
 - The driver has poor sitting posture
 - The driver is wearing polarized sunglasses
 - There is an object covering the HUD
 - When driving on a wet road
 - When there is excessive lighting inside or outside the vehicle
 - If there are modifications made to the windshield, such as tinting or other aftermarket treatments, could affect the HUD. When replacing the front windshield glass of vehicles equipped with the HUD, owners must replace it with windshield glass designed for HUD operation. Otherwise, duplicated images may be displayed on the windshield glass
 - If TBT navigation information is selected as HUD content, TBT information will not be displayed on the LCD

Remote Smart Parking Assist 2 (RSPA2)*†4

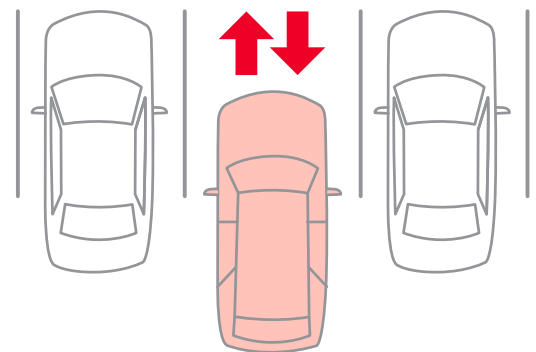
Remote Smart Parking Assist is designed to use the vehicle sensors to help park and exit parking spaces remotely.

To park with Remote Parking (from outside the vehicle), using the Smart Key:

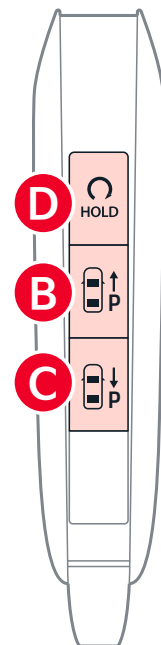
1. While in the vehicle, with the vehicle stopped in front of the parking space, vehicle aligned, and the Gear Shift in Park, press and hold the Parking/View button **A**
2. Operating instructions will be displayed on the Infotainment System screen. When ready, exit the vehicle
3. Press and hold either the Forward **B** or Backward **C** button on the Smart Key, depending on how you want to park, and the vehicle will move in the direction of whichever button you press
4. Press and hold the Remote Start button **D** to turn off the vehicle



(Button located on center console)



Remotely moving forward or backward



(Key fob side view)

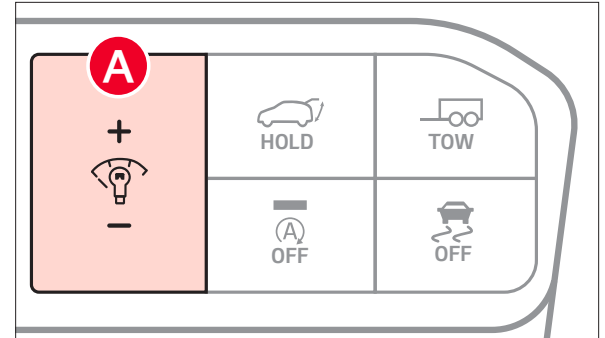
Images are for illustrative purposes only and may not reflect actual feature or operation. Refer to section 9 in the Owner's Manual for more information.



Instrument Cluster Control (Instrument Panel Dimmer)

With the Engine Start/Stop button in the ON position or the parking lights/headlights on, press **A** (+) or (-) to adjust the brightness of the instrument panel illumination.

See section 5 in the Owner's Manual for more information.

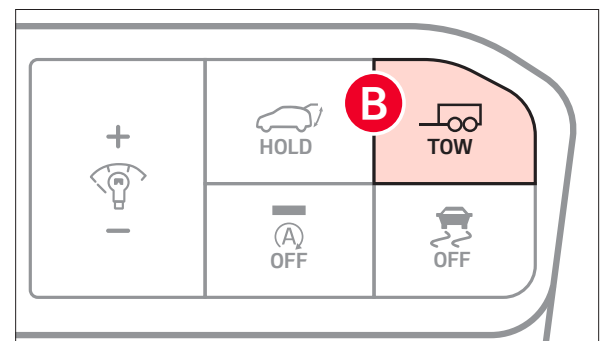


(Button located on driver's panel, left of the steering wheel)

Tow Mode*

Press the TOW mode button **B** on the left side of the crashpad to activate TOW mode. The vehicle will adjust the power output, transmission, braking, and ESC to assist towing. TOW mode indicator will be shown on the Instrument Cluster LCD.

The maximum towing capacity can be adjusted in 3 stages: Heavy, medium and light.



(Button located on driver's panel, left of the steering wheel)

REMINDERS:

- In order to maximize driving comfort, ISG will not be activated
- When accelerating in uphill, the vehicle will adjust the brake pressure to avoid rolling back

Images are for illustrative purposes only and may not reflect actual feature or operation.



Electronic Stability Control (ESC) / Traction Control System (TCS)^{†6}

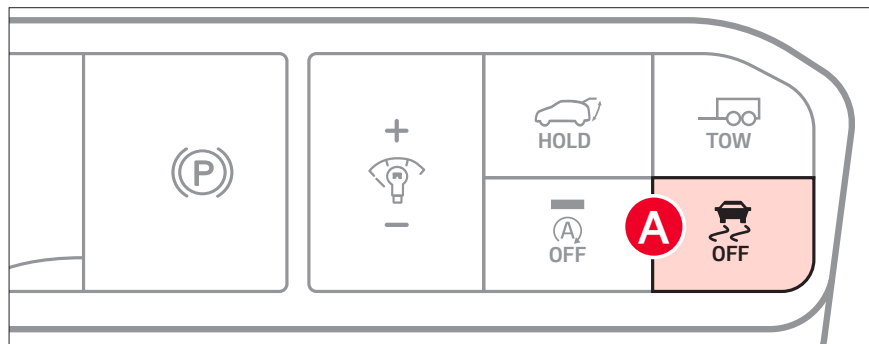
Electronic Stability Control (ESC) is designed to help stabilize the vehicle during certain cornering maneuvers. The Traction Control System (TCS) can help improve traction. Whenever possible, it is a good idea to keep both ESC and TCS turned on for daily driving.



Electronic Stability Control Video

Press the ESC button **A** to turn the Traction Control System off/on.

To turn both Electronic Stability Control and the Traction Control System off, press and hold the ESC button for more than 3 seconds. Press again to turn on.



(Button located on driver's panel, left of the steering wheel)

REMINDERS:

- ESC is active by default at vehicle startup. When ignition is cycled, ESC will turn on again
- The ESC indicator light in the Instrument Cluster will be lit momentarily whenever ESC is active

Images are for illustrative purposes only. See section 8 in the Owner's Manual for more information.



Hill-start Assist Control (HAC)^{†6}

Hill-start Assist Control (HAC) is designed to prevent the vehicle from rolling backwards when accelerating from a stop while on a steep incline.

HAC automatically activates whether ESC is off or on.

QUICK TIP

- When HAC is active (e.g., during initial acceleration from a stop on an incline), you may notice that the brakes will momentarily remain engaged after you depress the accelerator
- HAC provides a two-second delay before the vehicle may start rolling backwards

REMINDERS:

- HAC does not operate when the gear shift is in Park or Neutral position
- HAC does not replace the need to apply brakes while the vehicle is stopped on an incline
- In the event of HAC system malfunction, see an Authorized Kia Dealer for service

See section 8 in the Owner's Manual for more information.



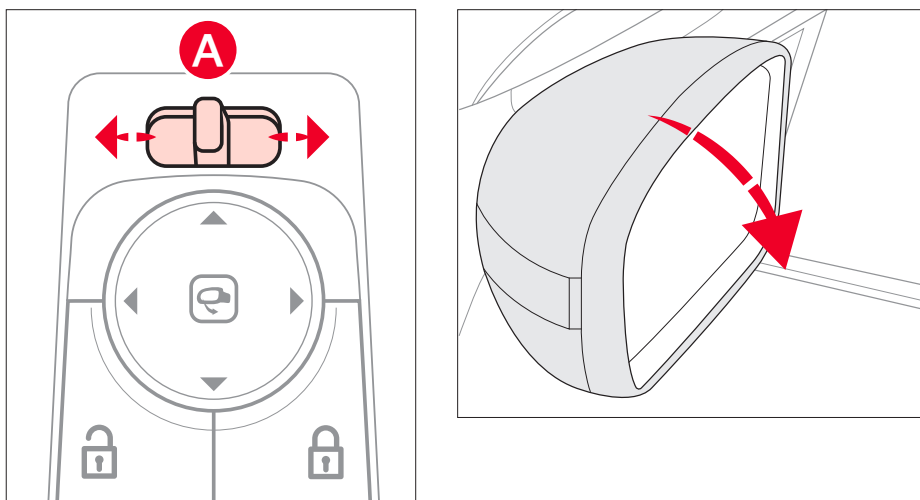
Reverse Parking Aid Function*†4

When the gear shift lever is moved into Reverse and the vehicle is moving backwards, the outside rearview mirrors will rotate downward to aid in reverse parking.

The position of the outside rearview mirror switch **A** determines whether or not the mirrors will move. When the **L** (left) or **R** (right) switch is selected, the corresponding outside mirror will move. When neither side is selected (switch is in the neutral position), the outside rearview mirrors will not move.

The outside rearview mirrors will automatically return to their original positions when:

- The Engine Start/Stop button is in the off position
- The gear shift lever is moved out of Reverse
- The outside rearview mirror switch is in the center position



(Driver's side door lock & window controls)

REMINDER: When the L or R switch is not selected, the Reverse Parking Aid Function will not operate and the outside rearview mirrors will not rotate downward.

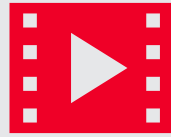
See section 5 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.



Power Liftgate Open/Close Button*†16

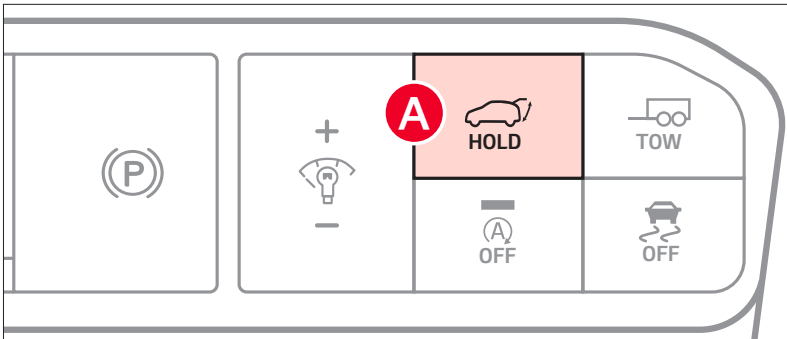
Press and hold the Power Liftgate Open/Close button **A** to open or close the Liftgate automatically.



Liftgate Button and Operation Video



Settings - Power Liftgate



(Button located on driver's panel, left of the steering wheel)

REMINDERS:

- The Engine Start/Stop button needs to be in the on position
- The Gear Shift needs to be in Park

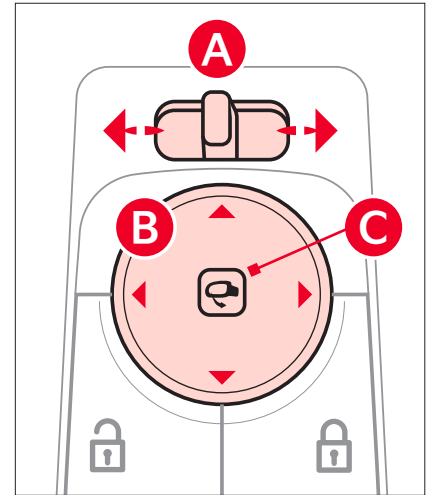
See section 4 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.



Power Folding Outside Mirrors*

- A** Toggle switch to the L or R to select the left or right mirrors
- B** Press button arrows left/right or up/down to adjust mirror position
- C** To automatically fold the outside rearview mirror, press the button. To automatically unfold it, press the button again



(Driver's side door lock & window controls)

QUICK TIP

- The mirrors will automatically unfold when the Smart Key* is within close proximity to the vehicle (if activated in Vehicle Settings)

REMINDERS:

- When the mirror toggle button is in the center, press the lock button twice on the Smart Key to automatically fold mirrors when exiting vehicle
- To lock the mirror position, toggle button to the neutral (center) position

Images are for illustrative purposes only. See section 5 in the Owner's Manual for more information.



Heated Outside Mirrors

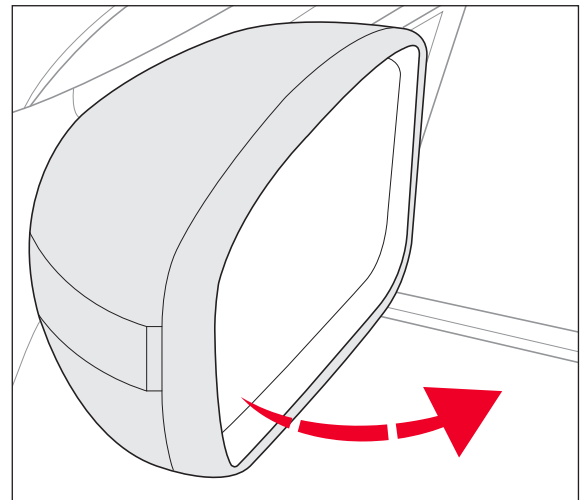
Mirror heaters automatically turn on/off at the same time the Rear Window Defroster is turned on/off. The Rear Window Defroster button is located on the climate control system panel.

Manual Folding Mirrors*

To fold the mirrors in manually, pull the mirror towards the window.

QUICK TIP

- If needed, pull the mirror firmly until it folds.



Refer to section 5 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.

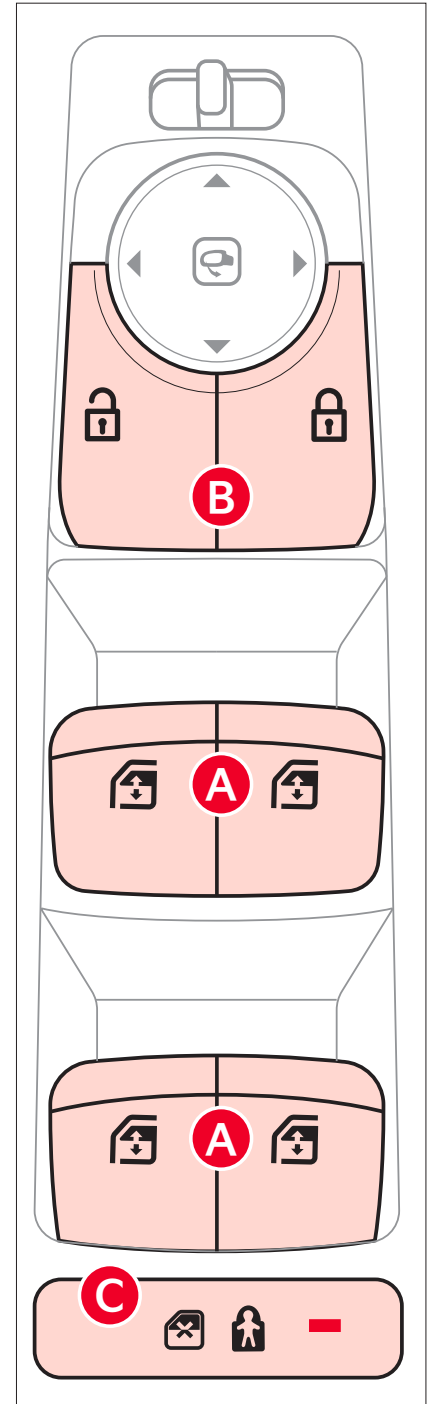


Power Windows, Window Lock & Central Door Lock

- A** Pull/Press to operate the driver, front passenger or rear passenger window auto up/down
- B** Press to unlock/lock all doors
- C** Press to activate/disable the rear passenger window controls

QUICK TIPS

- Pull/Press button **A** again to stop auto up/down function
- Auto Door Lock/Unlock* will engage when gear shift is moved into or out of the Park position
- To turn Auto Door Lock/Unlock* off, go to Vehicle Settings in the Infotainment System
- While driving with the rear windows down or with the sunroof* in an open or partially open position, a wind buffeting or pulsation noise may be heard. This noise is a normal occurrence and can be reduced or eliminated by the following:
 - If the noise occurs with one or both of the rear windows down, partially lower both front windows approximately 1 inch
 - If the noise occurs with the sunroof open, slightly reduce the size of the sunroof opening



(Driver's side door lock & window controls)

REMINDERS:

- When pressed **C**, the rear window controls for the Rear Passenger Windows are disabled
- When closing, be mindful of any surrounding objects or persons

Images are for illustrative purposes only. Button configuration may vary depending on vehicle model. See section 4 in the Owner's Manual for more information.



Auto Door Lock/Unlock

When Auto Door Lock/Unlock is enabled in the Vehicle Settings, and the Engine Start/Stop button is in the on position, all doors will automatically lock when the vehicle is shifted out of P (Park). The doors will automatically unlock when the vehicle is shifted into P (Park).

To enable Auto Door Lock/Unlock, press the SETUP button on the Infotainment System. Press VEHICLE, then DOOR, and select AUTO DOOR LOCK/UNLOCK.

See section 4 in the Owner's Manual for more information.

Electronic Child Safety Lock System

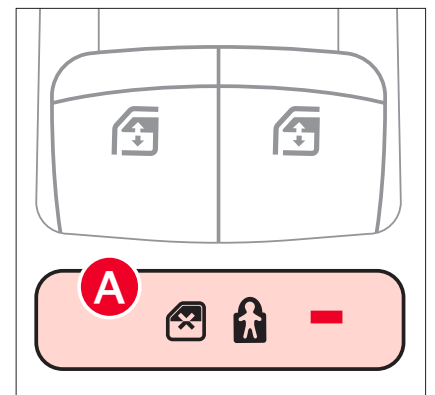
Press **A** to lock the rear passenger doors. An indicator will illuminate showing the system is active.

ESC is activated when the button **A** is pressed. To deactivate, press the button again.

REMINDER: When activated or button is pressed, the rear passenger windows will not operate from the rear controls.



Electronic Child Safety Lock System Video



(Driver's side door lock & window controls)

Images are for illustrative purposes only. Refer to section 4 in the Owner's Manual for more information.



Engine Start/Stop Button^{†7}

To start the engine:

1. Depress the brake pedal
2. Press the Engine Start/Stop button **A** while the gear shift is in Park or Neutral

To turn the engine off, press the Engine Start/Stop button while the gear shift is in Park.

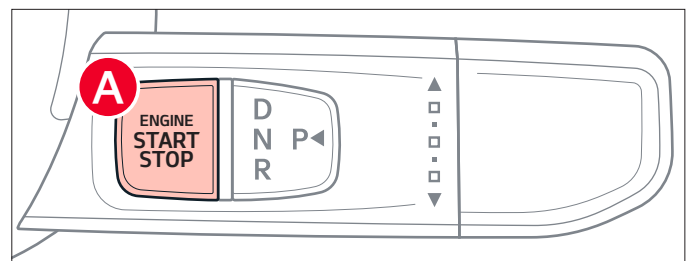
To use the Engine Start/Stop button, you must have the Smart Key on your person or inside the vehicle.



Engine Start/Stop Button Video



Smart Key & Mechanical Key Video



QUICK TIPS

- To use electrical accessories
 - ACC position
 - When the ignition is off and without depressing the brake pedal, press the Engine Start/Stop button once
 - ON position
 - When already in the ACC position and without depressing the brake pedal, press the Engine Start/Stop button again
- Keeping the vehicle in the ACC or ON position for extended periods of time without turning the engine on may discharge the vehicle's battery opening

REMINDERS:

- If the Smart Key Fob battery is dead, you can still start the engine by pressing the Engine Start/Stop button with the Lock-button end of the Smart Key. The Smart Key must contact the Engine Start/Stop button directly, at a right angle
- In an emergency situation while the vehicle is in motion, you are able to turn the engine off and to the ACC position by pressing the Engine Start/Stop button for more than 2 seconds or 3 times successively within 3 seconds

Images are for illustrative purposes only. Refer to section 8 in the Owner's Manual for more information.



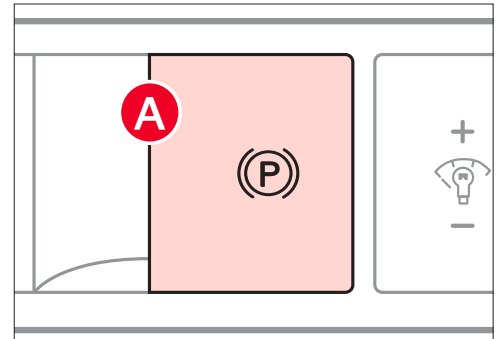
Electronic Parking Brake (EPB)

The Electronic Parking Brake (EPB) system utilizes an electric motor to engage the parking brake.



Electronic Parking Brake (EPB) / Auto Hold Video

Applying the Parking Brake: Depress the brake pedal and pull up the EPB switch **A**. Ensure that the indicator light **(P) BRAKE** is illuminated on the Instrument Cluster.



Releasing the Parking Brake: To release the EPB automatically* ensure the ignition is ON, all doors and liftgate are closed and the seat belt is fastened. Then depress the brake pedal and shift the lever from Park to Reverse or Drive. The indicator light **(P) BRAKE** will turn OFF to indicate EPB has been released. To release the EPB manually, with the ignition ON, depress the brake pedal. The indicator light **(P) BRAKE** will turn OFF to indicate EPB has been released.

QUICK TIPS

- Pull up and hold the EPB switch again to increase brake pressure if parked on a decline or incline
- When leaving your keys with parking lot attendants or valet, make sure to inform them how to operate the EPB

REMINDERS:


- As a bulb check, the EPB malfunction indicator will illuminate for approximately 3 seconds when the ignition switch is turned on
- If the warning light does not illuminate temporarily or remains continuously lit, take your vehicle to an authorized Kia dealer and have the system checked
- A click or electric brake motor sound may be heard while operating or releasing the EPB. This is normal and indicate the EPB is functioning properly
- EPB may automatically engage if the driver's door is opened while driving at approximately 3 mph or under
- If the vehicle is turned off while Auto Hold is active, the EPB may engage automatically. However, if the engine is turned off and the EPB switch is pressed within one second, the EPB may not engage

Images are for illustrative purposes only. See section 8 in the Owner's Manual for more information.




Idle, Stop & Go (ISG) System

The ISG system is designed to help reduce fuel consumption by automatically shutting down the engine when the vehicle is at a standstill.

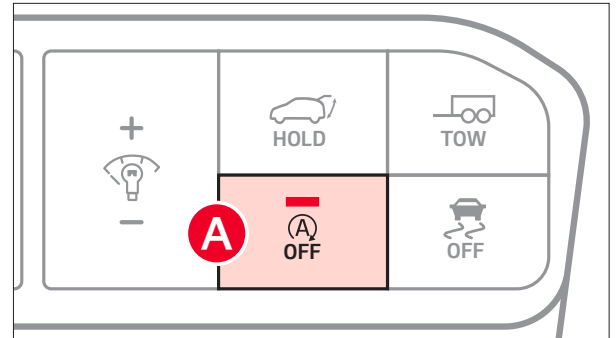
When the ISG system is on and the vehicle is at a standstill, the engine will stop, and the green AUTO STOP indicator  on the Instrument Cluster will illuminate.

The engine will restart when the brake pedal is released or the shift lever is moved from Drive to the Reverse position or to Manual Shift mode. When the engine restarts, the green AUTO STOP indicator on the Instrument Cluster will turn off.

To deactivate the ISG system, press the ISG OFF button . If you press it again, the system will be activated.




Idle, Stop & Go (ISG) System



QUICK TIPS

- The ISG system is disabled when:
 - A seat belt is unfastened
 - The hood or a door is opened
 - Battery condition is poor
 - The front or rear defroster is turned on
 - Engine coolant temperature is low
 - The outside ambient temperature is too low/high
 - Emission control devices activate
 - The vehicle is on a steep slope

REMINDERS:

- ISG is active by default at vehicle startup. When the ignition is cycled, ISG will turn on again
- Under certain conditions, the engine will restart automatically even if the brake pedal is still depressed
- If the AUTO STOP indicator  is continuously blinking yellow and the ISG button LED is on, please contact an authorized Kia dealer and indicate that the EPB is functioning properly

See section 8 in the Owner's Manual for more information. Images are for illustrative purposes only and may not reflect actual feature or operation.



Seat Warmers^{†15} / Ventilated Seats*

Front and Rear Seats:

Seat Warmers:

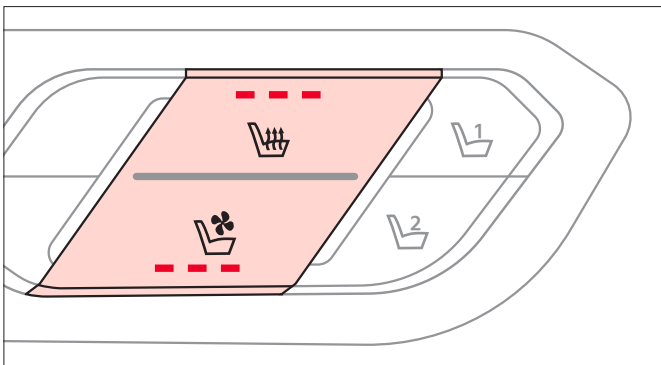
- Press the button up once for high setting (3 LEDs lit)
- Press the button twice for medium setting (2 LEDs lit)
- Press up a third time for low setting (1 LED lit) and again to turn off
- Press and hold to turn off



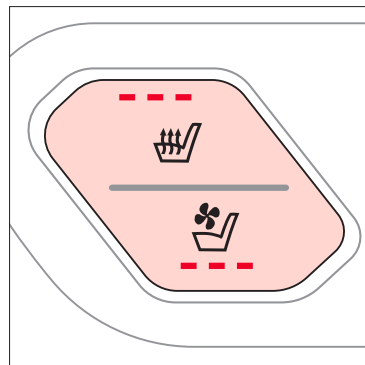
Seat Warmers and Ventilated Seats

Ventilated Seats:

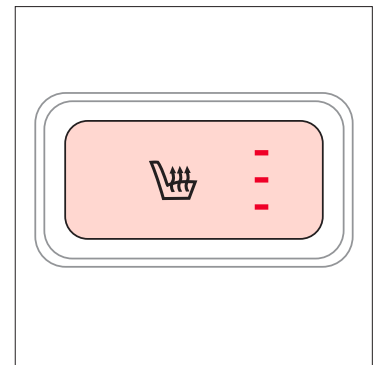
- Press the button down once for high setting (3 LEDs lit)
- Press down twice for medium setting (2 LEDs lit)
- Press down a third time for low setting (1 LED lit) and again to turn off
- Press and hold to turn off



(Driver door panel)



(Passenger door panel)



(2nd/3rd row seats)

QUICK TIPS

- With the seat warmer switch in the ON position, the heating system in the seat turns off or on automatically depending on the seat temperature
- When the Climate Control System's temperature is turned up to high heat, the Seat Warmers turn on automatically

REMINDERS:

- Use extreme caution when using the seat warmers to avoid burns. Refer to the Owner's Manual for more information
- If the Auto Climate Control is on, the seat warmers or ventilated seats may turn on automatically based on the set temperature and ambient temperature

See section 7 in the Owner's Manual for more information.

Images are for illustrative purposes only and may not reflect actual feature or operation.



Drive Mode Integrated Control System

The ECO, NORMAL, SPORT or MY DRIVE drive modes can be selected according to the driver's preference or road conditions. To change the drive mode, press the Drive Mode button **A** to cycle through the four options. The selected mode will appear on the Instrument Cluster **B**.

ECO - This mode manages the engine and transmission control logic to improve efficiency for eco-friendly driving.

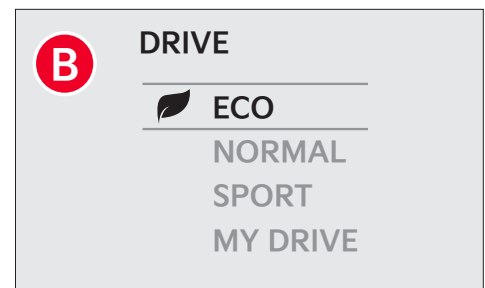
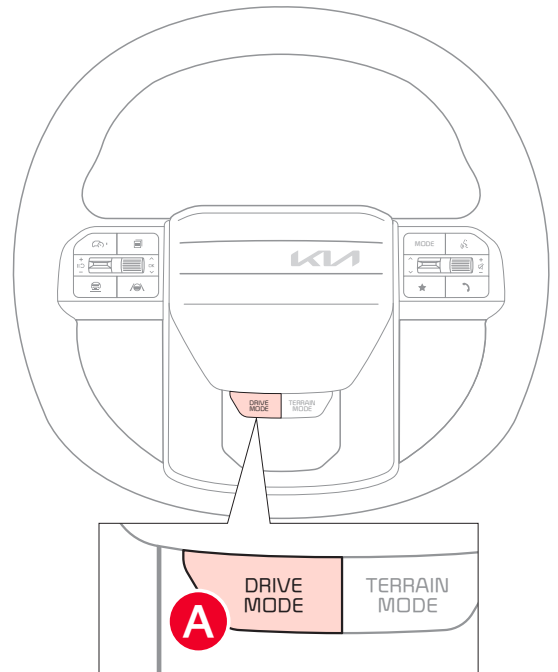
NORMAL - This default mode provides smooth driving and a comfortable ride.

SPORT - This mode provides sporty driving and enhanced driver performance.

MY DRIVE - This mode allows the driver to select separate modes and combine them to create a custom mode. To set your MY DRIVE mode, in the Infotainment System screen, go to SETUP, VEHICLE, DRIVE MODE, and then MY DRIVE MODE.



Drive Mode Integrated Control System



For illustrative purposes only. Your actual display, buttons and/or features may vary.



Drive Mode Integrated Control System

[Continued from previous page](#)

QUICK TIP

When the Engine Start/Stop button is cycled off then on again, the system defaults to NORMAL mode from all previous modes except ECO. If the vehicle was in ECO mode, it will remain in ECO mode when it is restarted.

REMINDERS:

- When ECO mode is selected, the following may occur to help improve fuel economy:
 - Acceleration may be slightly reduced and the accelerator pedal is only moderately engaged
 - Air conditioner performance may be limited
 - Shift pattern of the automatic transmission may change
 - Engine noise may increase
 - System's power will be limited when driving uphill
- When SPORT mode is selected, fuel economy may decrease

Refer to section 5 in the Owner's Manual for more information.



All Wheel Drive (AWD) / TERRAIN MODE*

AWD/TERRAIN MODE helps the vehicle to maintain its best driving performance by controlling 4 wheels, engine, transmission and braking according to road conditions such as snow, mud, sand, etc.

You can switch from DRIVE MODE **A** to TERRAIN MODE by pressing the TERRAIN MODE button **B**. Then select one of the following:

- **DRIVE MODE** is used when driving on roads in normal conditions, roads in urban areas, and on highways
- **MUD mode** is used to ensure safe driving by appropriately distributing the vehicle's traction forces when driving on muddy, unpaved or rough roads
- **SAND mode** is used to ensure safe driving by appropriately distributing the vehicle's traction forces when driving on sandy, graveled or unpaved off-roads
- **SNOW mode** is used to appropriately distribute the vehicle's traction forces and prevent wheel slippage when driving on snowy or slippery road

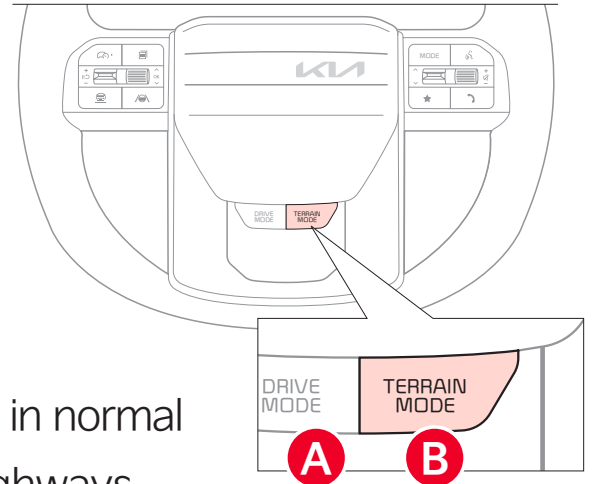
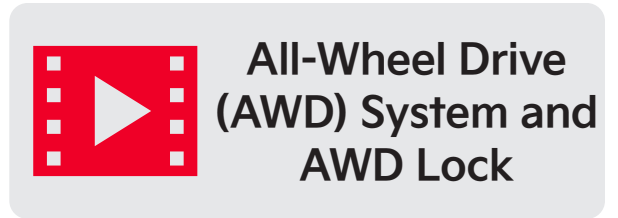
When the TERRAIN mode is deactivated, a vibration may be felt as the traction forces on the front and rear wheels of the vehicle are released. This vibration is not a mechanical failure.

REMINDERS:

- Use DRIVE MODE while driving in normal conditions, as TERRAIN MODE use on normal roads may damage the AWD system
- Whether your vehicle is in DRIVE MODE or TERRAIN MODE when you turn it off, it will be set to DRIVE MODE when you restart the vehicle

For illustrative purposes only. Your actual display, buttons and/or features may vary.

Refer to section 5 in the Owner's Manual for more information.





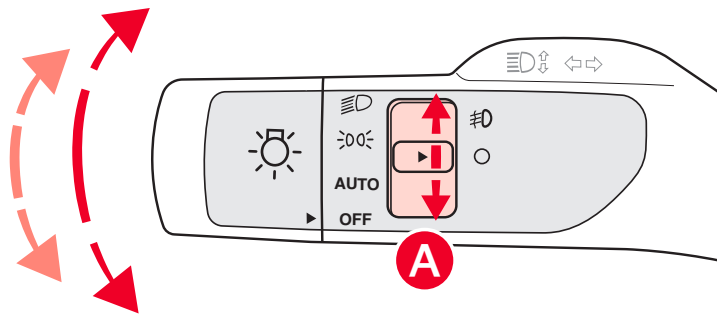
Turn Signals & Fog Lights*

To operate Turn Signals: Move lever up/down for right/left turn signal.

One-touch lane change signal is activated by briefly pressing the turn signal lever, for less than 1 second and then releasing. The lane change signal will blink 3 times.

To change how many times the lane change signal blinks (3/5/7), go to Vehicle Settings in the Infotainment System.

To operate Fog Lights: Press switch **A** up/down to turn the Fog Lights on/off.



REMINDER: Headlights must be on for fog light operation.

Images are for illustrative purposes only. Refer to section 5 in the Owner's Manual for more information.



Headlights & High Beams

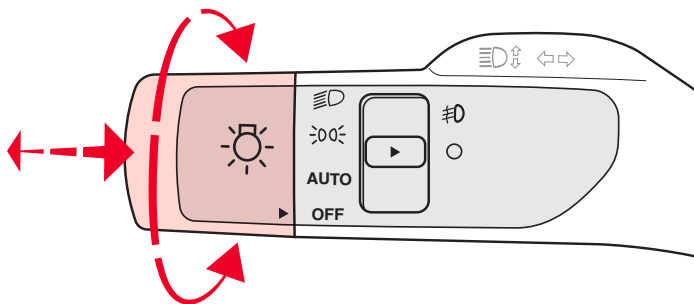
AUTO Light - When the light switch is in the AUTO Light position, the tail lights and headlights will turn on/off automatically depending on the amount of light detected outside the vehicle.

Daytime Running Lights (DRL) - DRL may help others to see the front of your vehicle during the day. The lights will turn on automatically when the ignition or Engine Start/Stop button is in the ON position and the headlight switch is in the AUTO position, unless one of the following occurs:

- Headlights are on
- Engine is turned off
- Parking brake is applied
- Switch is in the DRL OFF position

Headlight / High Beam Lever Operation

- Rotate the lever switch to change the headlight function:
- Press the lever away from you to turn the high beam headlights on
- Pull the lever to flash headlights/high beams or to turn off the high beams



- Headlight position
- Parking Light position
- AUTO** Auto Light /DRL/ High Beam Assist*
- OFF** OFF position

Images are for illustrative purposes only. Refer to section 5 in the Owner's Manual for more information.




High Beam Assist (HBA)

High Beam Assist is designed to automatically adjust the headlight range by switching between high and low beams based on light detected from other vehicles and road conditions.



High Beam Assist (HBA) Video

To enable HBA, toggle the light switch to the AUTO Light position and turn on the high beams by pushing the lever away from you. The High Beam Assist indicator  will illuminate.

REMINDERS:

- High Beam Assist does not operate below certain speeds, or in some lighting and driving conditions. Please be aware of your surroundings and exercise proper road etiquette when operating a vehicle using the high beams
- HBA will operate when vehicle speed exceeds 20 mph
- If the lever is pushed away from you while HBA is operational, HBA will turn off and the high beams will be on continuously. If the lever is pulled toward you while HBA is operational, HBA will turn off
- If the light switch is switched to the headlight position, HBA will turn off and low beams will be on continuously
- When the HBA indicator illuminates on the Instrument Cluster, the HBA is not working properly. See an authorized Kia dealer for service

Refer to section 5 in the Owner's Manual for more information.



Front & Rear Windshield Wipers & Washers

To operate front wipers & washers:

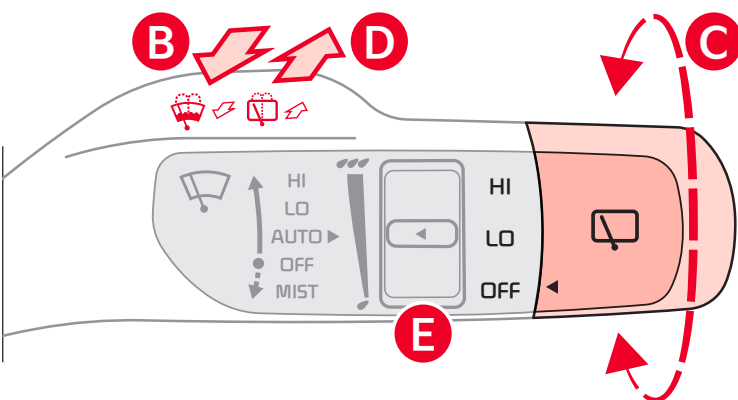
- Move lever up/down to change wiper modes **A**

MIST: Single wipe **LO:** Slow wipe
OFF: Wiper off **HI:** Fast wipe
INT*/AUTO*: Intermittent*/Auto Rain Sensing*

- Pull to spray and wipe **B**

To operate rear wipers & washers:

- Rotate Rear Wiper switch to change Wiper modes **C**
- Push lever to spray and wipe **D**



Wipers and Wiper Stalk Video

HI: Fast wipe
LO: Slow wipe
INT*/AUTO: Intermittent*/Auto/Rain Sensing*
OFF: Wiper off
MIST: Single wipe

Auto Rain Sensing (Auto Control)*

The rain sensor located on the upper end of the windshield glass is designed to sense the amount of rainfall and control the wiping cycle for the proper interval. The more it rains, the faster the wiper operates. When the rain stops, the wiper stops.

To turn on the Auto Rain Sensing wipers, move lever up/down to AUTO. To adjust the auto rain sensing wiper speed setting, move the speed control switch **E** up/down.

REMINDER: Turn off Auto Rain Sensor when using a car wash.

[Continued on next page](#)

Images are for illustrative purposes only. Refer to section 4 in the Owner's Manual for more information.



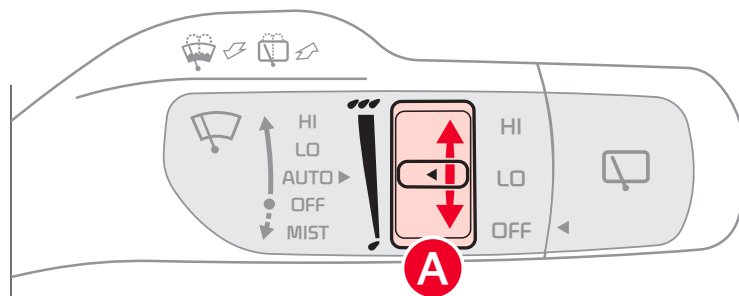
Front & Rear Windshield Wipers & Washers

[Continued from previous page](#)

Auto Rear Wiper* - The feature can be enabled in the Vehicle Settings in the Infotainment System. When the lever is in the AUTO position, the gear shift is moved into Reverse, Auto Rear Wiper activates and will wipe the rear windshield.

QUICK TIPS

- When the Engine Start/Stop button is in the ON position and the wiper switch is in AUTO mode, the wiper will automatically operate once to perform a self-check of the system
- Set the wiper to the OFF position when the wiper is not in use
- Moving the lever to HI increases intermittent wipe frequency and wipe speed. Moving lever to LO decreases frequency of wipes
- Pressing the button **A** up increases Intermittent wipe frequency and wipe speed. Pressing the button **A** down decreases frequency of wipes
- On the Rear Wipers, intermittent wipe function is not adjustable



Images are for illustrative purposes only.



Lifting Wipers / Winter Mode (Wiper Service Mode)

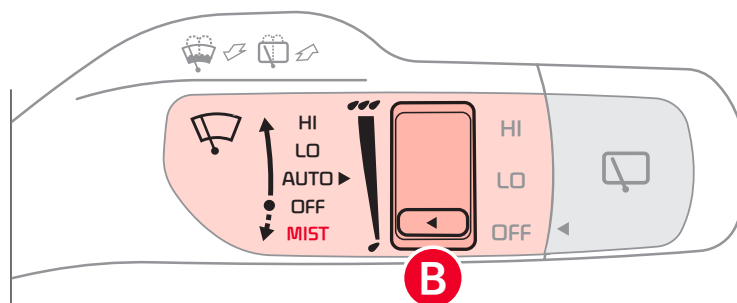
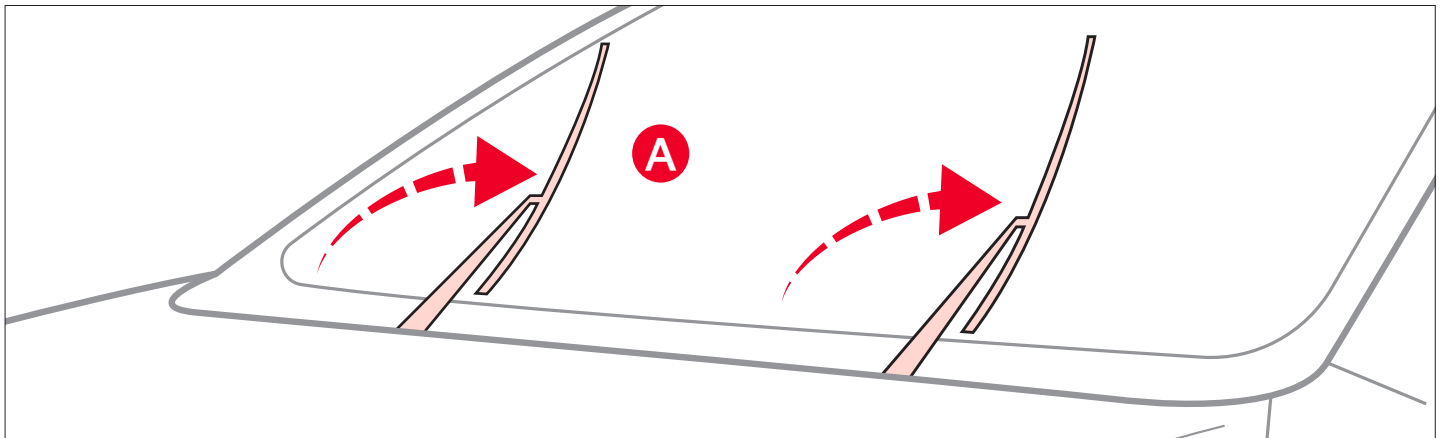
To lift the windshield wipers to clean the windshield, inspect or replace wiper blades or to raise the wipers in snow/ice conditions, without damaging the hood, the blades need to be moved to the middle of the windshield (service position) **A**.



Lifting Wiper/
Wiper Service
Mode Video

With the ignition on, turn the ignition OFF, and within 20 seconds move the wiper switch up to the MIST position **B** and hold the switch for more than two seconds until the wiper blade is in the fully up position.

To return wipers to the normal position, turn the ignition on, then activate MIST.



Images for illustrative purposes only. See section 7 in the Owner's Manual for more information.



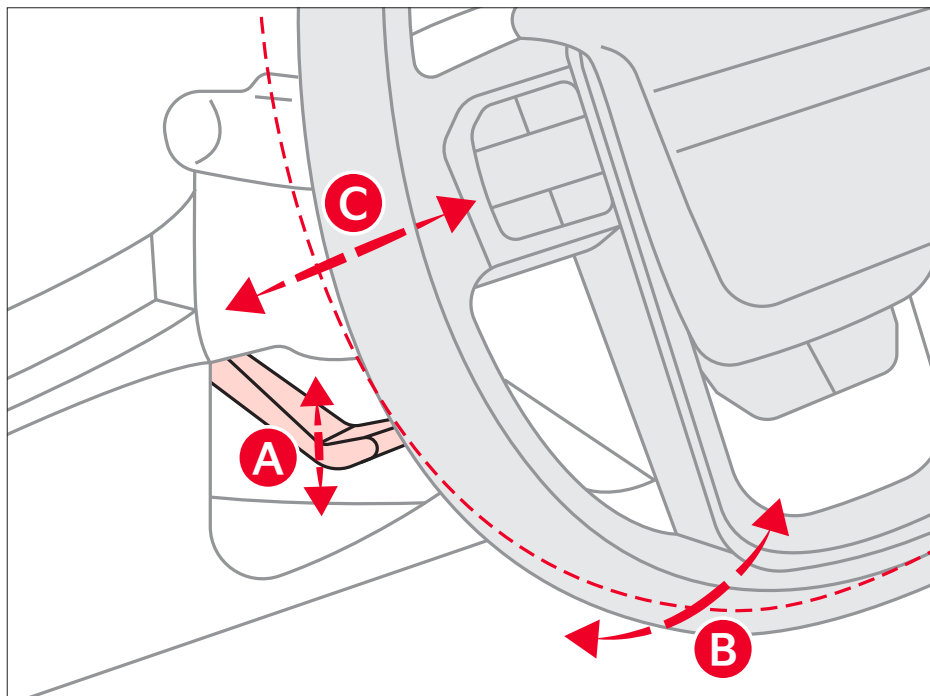
Tilt/Telescoping Steering Wheel^{†19}

To adjust the Steering Wheel, pull the lock-release lever **A** down and adjust to the desired angle **B** and distance **C**.



Tilt/Telescoping/
Heated Steering
Wheel Video

When finished, pull the lock-release lever **A** up to lock the Steering Wheel in place.



(Lock-release lever located under left side of steering column.)

QUICK TIPS

- It may be helpful to pull/push the bottom of the Steering Wheel towards/away from you to adjust to the desired distance
- For vehicles equipped with electric steering wheel adjustment*, use the control switch to adjust the steering wheel to the desired angle and forward or backward position

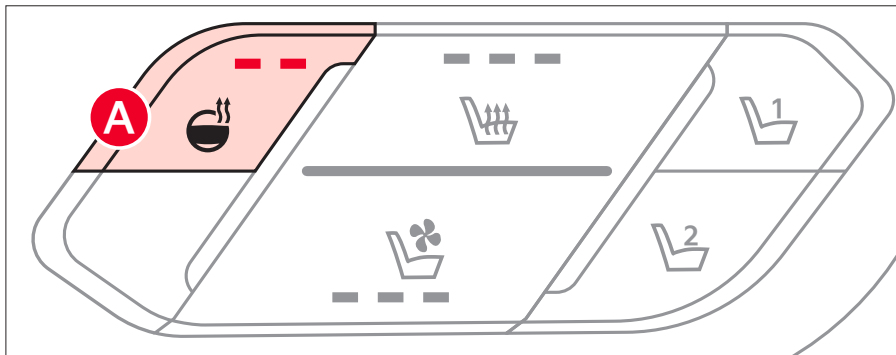
Do not adjust the steering wheel while driving as this may cause you to lose control of the vehicle. Image for illustrative purposes only. See section 5 in the Owner's Manual for more information.



Heated Steering Wheel*

While the Engine Start/Stop button is in the ON position, press **A** to turn the steering wheel heater on. The button indicator will illuminate.

The steering wheel heater will turn off automatically in 30 minutes, or when the button is pressed again to deactivate.



(Located on driver's door panel)

REMINDER: If the steering wheel becomes too warm, turn the system off. The heated steering wheel may cause burns even at low temperatures, especially if used for long periods of time.

Images are for illustrative purposes only. See section 5 in the Owner's Manual for more information.



Steering Wheel Audio Controls^{†3,17}

A Audio System MODE button: When system is on, press to cycle through the Radio Modes (FM/AM/SiriusXM[®]) or the Media Modes (USB/*Bluetooth*[®] Audio)

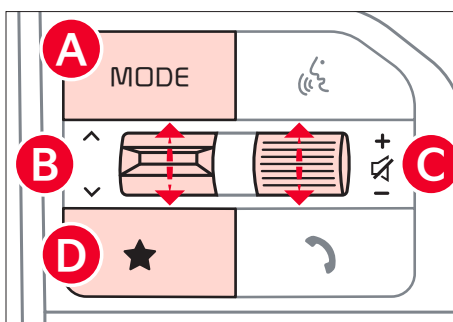
Audio System ON/OFF: Press and hold to go to Advanced Setting / Steering Wheel mode when the system is on.

B Seek/Preset button:

- Radio Mode (FM/AM/SiriusXM^{®*}): Press up/down to advance through the preset stations. Press up/down and hold to auto seek
- Media Modes: Press up/down to move track up/down. Press up/down and hold to fast forward/rewind (except for *Bluetooth*[®] Audio)

C Volume buttons: Press up/down arrows to raise/lower the volume
Mute button: Press to mute all audio (Media pauses in some Media modes when pressed)

D Custom button ★: Press to access the user-selected feature. Press and hold to program the Custom Button, then select an available feature you would like the Custom Button to open

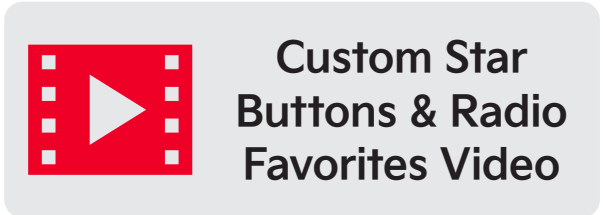


(Button layout on right of steering wheel)

Images are for illustrative purposes only. For more information, refer to the Car Infotainment System Quick Reference Guide.

REMINDERS:

- Your vehicle's steering wheel buttons may differ from those in the images
- Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving
- To help minimize driver distraction, some audio system functionalities have been modified while the vehicle is in Drive, Reverse or moved out of Park





Bluetooth® Wireless Technology† 3,17

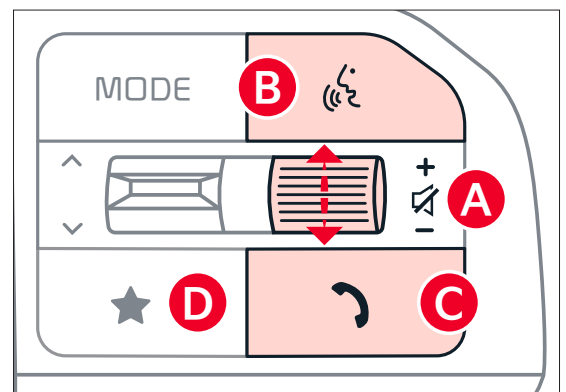
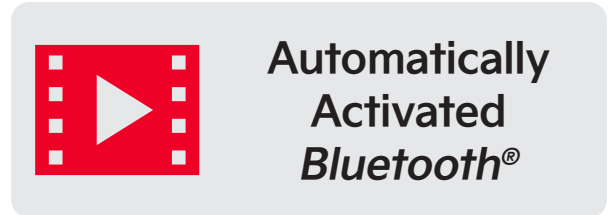
- A Volume button:** Press up/down to raise/lower speaker volume
Mute button: Press to mute the microphone during a call, to mute the audio system speakers, or to pause Bluetooth® streaming media

- B Voice Recognition button:** Press to activate voice recognition/bring up menus with minimal voice command prompts from the system. Press and hold to exit voice recognition (must have a Kia Connect+1 subscription)

When enrolled with a Kia Connect+1 subscription, press this button to activate the Kia Connect+1 Assist to use navigation guidance and search destinations

- C Call / End Call button:** Press to receive/place or end a call. Press to pair a phone (if no phone is paired)

- D Custom button ★:** Press to go to the pre-selected menu/feature. Press and hold to program the Custom Button, then select an available feature you would like the Custom Button to open



(Button layout on right of steering wheel)

[Continued on next page](#)

Images are for illustrative purposes only.

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving. For illustrative purposes only. Your actual display, buttons and/or features may vary.

For Bluetooth® Wireless Technology FAQs, go to www.kia.com, or call Consumer Information for Bluetooth® Technology at (800) 333-4KIA. Refer to the Car Infotainment System Quick Reference Guide for more specific Bluetooth® Wireless Technology phone pairing and operation instructions.



Bluetooth® Wireless Technology† 3,17

[Continued from previous page](#)

Pairing a Phone:

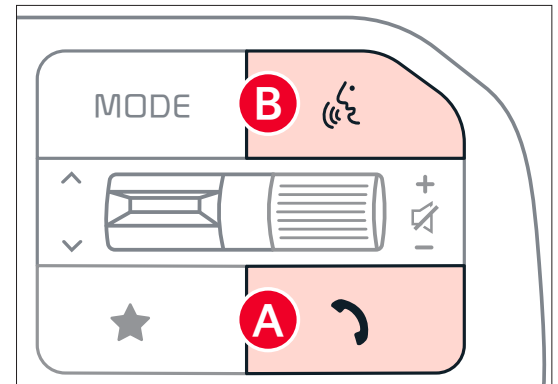
For instructions on how to pair a phone, refer to the Car Infotainment System Quick Reference Guide.

How to Place a Call:

There are two options for placing a call:

- **Option 1:** Press the Call / End Call button **A** to place a call and see the display on the Infotainment System screen
- **Option 2:** Press on the Voice Recognition button **B**. Then say the command “Call {name}” or “Dial {number}”

When using the voice command feature, wait for the system to BEEP before speaking the command.



(Button layout on right of steering wheel)

QUICK TIPS

- When using the voice command feature, wait for the system to BEEP before speaking the command
- Phone book transfer upload time varies by phone model and with number of phone book entries
- Functionality may differ from one phone to another because of differences in phone compatibility and quality, service providers and Bluetooth® wireless technology chip programming
- The system can register or pair multiple Bluetooth® devices. See the Car Infotainment System Quick Reference Guide for more information on setup and limitations

REMINDER: Bluetooth® Wireless Technology audio and calling functions are supported when connected to a Bluetooth® enabled device.

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving. For illustrative purposes only. Your actual display, buttons and/or features may vary.

For Bluetooth® Wireless Technology FAQs, go to www.kia.com, or call Consumer Information for Bluetooth® Technology at (800) 333-4KIA. Refer to the Car Infotainment System Quick Reference Guide for more specific Bluetooth® Wireless Technology phone pairing and operation instructions.



Voice Recognition*† 3,17

Voice Recognition Tips: The system may have difficulty understanding some accents or uncommon names. Improve the performance by making a few simple changes to your phone contacts, listed below. To help optimize the Voice Recognition system, see other tips and reminders under Quick Tips.



Voice Recognition Tips

- Use full names (first and last names) vs. short or single-syllable names (“John Smith” vs. “Dad,” “Smith Residence” vs. “Home”)
- Spell words completely, no abbreviations (“Doctor Smith” vs. “Dr. Smith”)
- Avoid using special characters, emojis or hyphenated names (@, &, #, /, -, *, +, etc.)
- Avoid using acronyms (“In Case of Emergency” vs. “ICE”) or words with all capital letters

For more information, refer to the Car Infotainment System Quick Reference Guide or the Owner’s Manual.

QUICK TIPS

- The system can register or pair multiple *Bluetooth*® devices. See the Car Infotainment System Quick Reference Guide for more information on setup and limitations
- During the pairing process, be sure to accept the connection requests on the phone for phone book download and all future *Bluetooth*® connection requests
- When placing a call, speak in a natural, moderate tone, with clear pronunciation. The system may have trouble recognizing commands if you speak too softly or too loudly
- Always wait for the BEEP before speaking any commands
- Opened windows, sunroof, weather (wind/rain), or an A/C fan operating at higher speeds can interfere with Voice Recognition. Closing windows/sunroof and turning off A/C may help voice recognition register your voice
- Press the Voice Recognition button and say “Help” to get a list of available commands
- *Bluetooth*® Music Streaming: If the *Bluetooth*® music is inaudible or too low, turn up the volume on the connected phone

REMINDER: *Bluetooth*® Wireless Technology audio and calling functions are supported when connected to a *Bluetooth*® enabled device.



Android Auto™ Setup† 3,17

Android Auto™ compatible smart-phone setup - Download the Android Auto™ app from the Google Play™ Store†3. Open the Android Auto™ app and proceed with the onscreen instructions to complete setup on the mobile device.



**Wireless
Android Auto**

Cable Connection setup for Android Auto™ :

1. Press the **SETUP** key on the Infotainment System
2. Press Device Connection, select Phone Projection Settings, Android Auto, then select Enable Android Auto. Review all terms, conditions and requests on the Infotainment System and phone. If you agree, accept them in order to use Android Auto™
3. Connect the Android™ device with the vehicle's USB port using the manufacturer's cable provided with your phone
4. From the Infotainment System home screen, select the Android Auto™ button, where you'll see all the Android Auto™ supported apps

QUICK TIPS

- If Android Auto™ randomly disconnects:
 - Ensure the USB cable is certified by the phone manufacturer for both power and data
 - Clean the phone's port, which the USB cable connects to, as instructed by the phone's manufacturer
 - The phone should not be disturbed while driving as this can cause a disconnection at the phone's USB port
 - Visit the phone manufacturer's website for Android Auto™ app concerns

[Continued on next page](#)



Android Auto™ Setup^{† 3,17}

[Continued from previous page](#)

REMINDERS:

- Android Auto™ compatibility requirements for connection:
 - **Kia Connect^{†1} with Navigation* (USB cable & wireless connection):** OS Android™ 5.0 or higher, phone manufacturer's USB cable and data plan for applicable feature(s)
 - **USB cable connection** - OS Android™ 5.0 or higher, phone manufacturer's USB cable and data plan for applicable feature(s)
 - **Wireless connection** - OS Android™ 9.0 or higher with data plan for applicable feature(s)
- It is recommended to always update your phone to the latest operating system release
- Wireless Android Auto™ system only works for certain Android™ models. Use the manufacturer's USB cable when wireless feature is not available

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving. For illustrative purposes only. Your actual display, buttons and/or features may vary.

For Bluetooth® Wireless Technology FAQs, go to www.kia.com, or call Consumer Information for Bluetooth® Technology at (800) 333-4KIA. Refer to the Car Infotainment System Quick Reference Guide for more specific Bluetooth® Wireless Technology phone pairing and operation instructions.



Apple CarPlay® Setup^{†3,17}

Apple CarPlay® Setup with a cable connection:

Connect the Apple CarPlay® compatible iPhone® with the vehicle's USB port using the manufacturer's cable provided with your iPhone®.



Wireless
Apple CarPlay

1. Press the **SETUP** key on the Infotainment System
2. Press Device Connection on the screen, select Phone Projection Settings, then select Apple CarPlay®
3. Select Enable Apple Carplay. Review all terms, conditions and requests on the Infotainment System and phone. If you agree, accept them in order to use Apple CarPlay®
4. From the Infotainment System home screen, select the Apple CarPlay® button, where you'll see all the Apple CarPlay® supported apps

QUICK TIPS

- If Apple CarPlay® randomly disconnects:
 - Ensure the USB cable is certified by the phone manufacturer for both power and data
 - Clean the phone's port, which the USB cable connects to, as instructed by the phone's manufacturer
 - The phone should not be disturbed while driving as this can cause a disconnection at the phone's USB port
 - Visit the phone manufacturer's website for Apple CarPlay® app concerns

[Continued on next page](#)

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe bodily injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment, or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle or which are not permissible by law should never be used during operation of the vehicle.

Refer to the Car Infotainment System Quick Reference Guide for more information.

iPhone is a registered trademark of Apple Inc.



Apple CarPlay® Setup^{†3,17}

[Continued from previous page](#)

REMINDERS:

- Apple CarPlay® compatibility requirements for connection:
 - **Kia Connect^{†1} with Navigation* (USB cable & wireless connection):**
iOS® software 8.0 or higher, phone manufacturer's USB cable and data plan for applicable feature(s)
- It is recommended to always update your phone to the latest operating system release

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving. For illustrative purposes only. Your actual display, buttons and/or features may vary.

For Bluetooth® Wireless Technology FAQs, go to www.kia.com, or call Consumer Information for Bluetooth® Technology at (800) 333-4KIA. Refer to the Car Infotainment System Quick Reference Guide for more specific Bluetooth® Wireless Technology phone pairing and operation instructions.

iPhone is a registered trademark of Apple Inc.



Kia Connect Activation*†1

Follow these steps to activate your Kia Connect system:

1. To enter the activation screen on the Infotainment System:
 - a. From the home screen, press the SETUP key
 - b. Press DATA/NETWORK
 - c. Press KIA CONNECT, press ACTIVATE SERVICES
 - d. Then press ACTIVATE
2. Read and agree to Terms of Service and Privacy Policy and press AGREE
3. Enter phone number or email address to receive a verification code, then press OK and SUBMIT
4. Click on the link and a page will open requesting you create an account; Provide the information needed and select SAVE to create the account
5. A page will open displaying your verification code. Enter this code on the Infotainment System screen. Press OK and SUBMIT, then press OK again
6. On your phone, select I HAVE ENTERED MY VERIFICATION CODE and a link will be provided to download the Kia Access App. After installing the app, log in and enjoy



**Kia Connect
Activation Video**



**Kia Connect & Kia
Access app Video**

REMINDERS:

- This vehicle is equipped with over-the-air system updates
- To download map updates for the navigation system, you can also go to update.kia.com. Check for updates that are generally available twice a year


For further infotainment system operations, refer to the Car Infotainment System Quick Reference Guide.

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe bodily injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment, or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle or which are not permissible by law should never be used during operation of the vehicle.



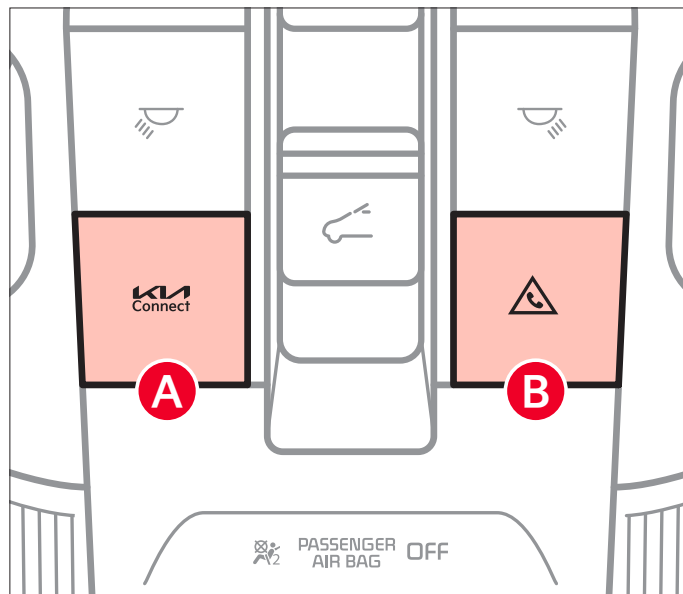
Kia Connect Assistance^{†1}

Kia Connect **A** - Connect to the Kia Connect Call Center

Roadside Assist  **B** - Press to connect to a roadside assistant where you can request vehicle towing services.



Kia Connect Assistance Video



(Buttons located on the overhead room lamp console)

Images are for illustrative purposes only.



Kia Access App Download^{†2}

Go to an app marketplace to download the new Kia Access App. Once downloaded, make sure to register your vehicle and create an account (refer to Kia Connect^{†1} Activation page). Get to know your new Kia and the available convenient features on the app.



**Download the
Kia Access App**



**Kia Connect
App Overview**

QUICK TIPS

- To keep your map and software up to date, Kia provides over-the-air updates. You can also visit the official Kia update webpage at <https://update.kia.com/US/EN/Main>. Note, visiting a dealer for software update may include an additional charge
- The smartphone and vehicle need to be connected to a cellular network with good wireless signal strength in order to use Kia Connect. If these conditions are not met, remote command may not execute or will take a long time. It will also affect voice commands
- To use Remote Start or Remote Start with Climate Control feature, all doors, hood and trunk/liftgate must be closed and locked
- Activate Remote Start or Remote Start with Climate Control feature before getting into the vehicle, which will allow vehicle interior to reach a desired temperature. If the driver does not enter the vehicle within 10 minutes, the Remote Start will turn off the engine
- The quickest way to obtain accurate vehicle status through the app is by pressing the refresh button on the app or refreshing the web page when using the customer web portal
- The Kia Connect^{†1} app will stay connected to the vehicle, as long as the vehicle has been started within seven days. To reconnect the Kia Connect^{†1} app, restart the vehicle

For further Kia Connect operations, refer to the Car Infotainment System Quick Reference Guide.



Kia Access App^{†2} Features Guide

The Kia Access App Features Guide can help you utilize the app to its full potential by detailing each feature and how to adjust various settings. Below are some of the topics included:

- Remote Commands
- Set Climate
- Schedule Climate
- Schedule Remote Command
- Alerts, Trip Information, Manuals
- Stolen Vehicle Recovery



**Kia Access App
Features Guide**



**Kia Connect
App Overview**

For further Kia Connect operations, refer to the Car Infotainment System Quick Reference Guide.



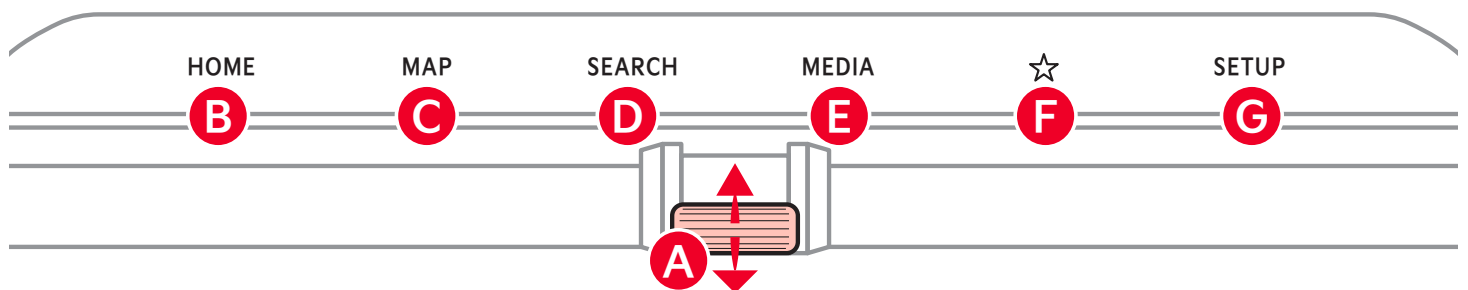
Kia Connect Infotainment System - (Non-Navigation & Navigation)*†1,10

— FM/AM/SiriusXM®†3/Media (USB, *Bluetooth*®†3 Audio)

- A** • Press to Power on/off
• Press up/down to adjust Volume
- B** Press to display the HOME screen
- C** Press to display the MAP screen for the current position mode
- D** Press to enter the SEARCH function
- E** Press to select MEDIA mode
- F** Press to go to Custom (Set) Menu
- G** Press to display SETUP/Settings mode



**Kia Connect with
Smart Navigation
Video**



[*Continued on next page*](#)

Images are for illustrative purposes only.



Kia Connect Infotainment System - (Non-Navigation & Navigation)*†1,10

— FM/AM/SiriusXM®†3/Media (USB, *Bluetooth*®†3 Audio)

[Continued from previous page](#)

Sound Settings - To adjust the sound settings, press the **SETUP** key on the Infotainment System. Select the onscreen SOUND button, then select the menu item. Use the onscreen buttons to adjust settings.

Radio Presets - To save a Preset, press the STAR button next to the radio station.

SiriusXM® Smart Favorites - In Radio mode, choose SiriusXM®, then select any of the first ten favorites. During song or program play, tap the Skip Backward icon to start from the beginning of the song or program. Tap the Play Live icon to return to the live broadcast.

Custom Key ☆: Press and hold to program the Custom Button, then select an available feature you would like the Custom Button to open.



**Navigation System
Important Tips
Video**



**Custom Star
Buttons & Radio
Favorites**



**Wi-Fi Hotspot
Video**

[Continued on next page](#)



Kia Connect Infotainment System - (Non-Navigation & Navigation)*†1,10

— FM/AM/SiriusXM^{®†3}/Media (USB, *Bluetooth*^{®†3} Audio)

[Continued from previous page](#)

QUICK TIPS

- The system can register or pair multiple *Bluetooth*[®] devices
- Prolonged use of the navigation system in ACC mode may drain the vehicle's battery. A warning screen may appear periodically to remind users that the navigation system should be operated with the engine running to prevent battery discharge
- When using the voice command feature, wait for the system to BEEP before speaking the command
- Surround Sound can be turned on or off
- At any time, you can interrupt Kia Connect System Command Feedback by pressing the TALK button on the steering wheel

To help reduce driver distraction, some audio system functionalities have been modified while the vehicle is in Drive, Reverse or moved out of Park.

Your vehicle's audio system may differ from that in the illustration. For further Kia Connect link operations, refer to the Car Infotainment System Quick Reference Guide.



Digital Clock - Infotainment System

Press the **SETUP** key on the Infotainment System. Press the General button then the date/time button to enter the clock settings. Use the onscreen buttons to navigate through the setup. Press and return to exit.

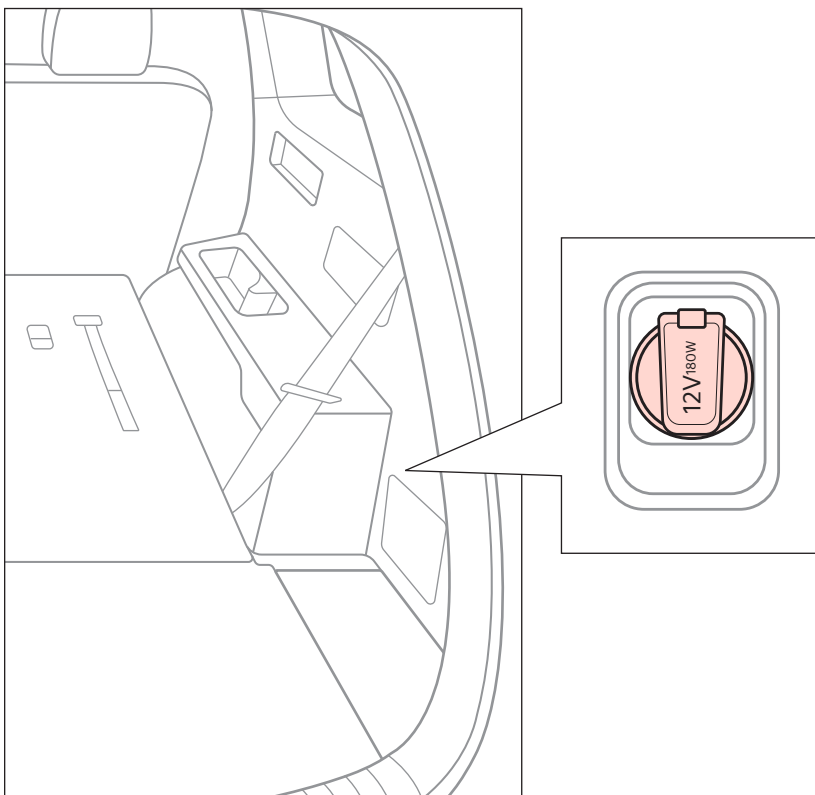
REMINDERS:

- Daylight Saving must be enabled or disabled in the Clock Settings screen
- To access manual date and time setting, turn GPS Time OFF in the Clock Settings

Refer to the Car Infotainment System Quick Reference Guide for more information.

AC Inverter*

The AC Inverter supplies 115V/100W electrical power to operate accessories or equipment. Press the AC Inverter button to activate.



(Located on wall of cargo area)

See section 7 in the Owner's Manual for more information.

Images are for illustrative purposes only.



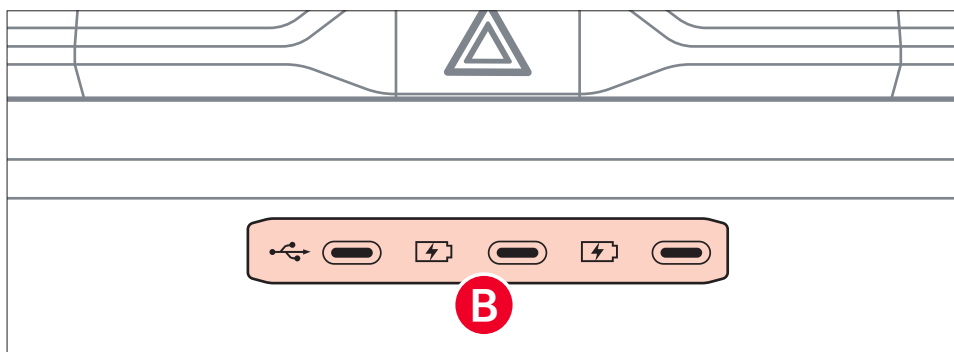
Power Outlets & USB Charger Ports

Power Outlets **A**: Use the power outlets for mobile phones and other devices designed to operate on a 12V (180W max) power outlet.

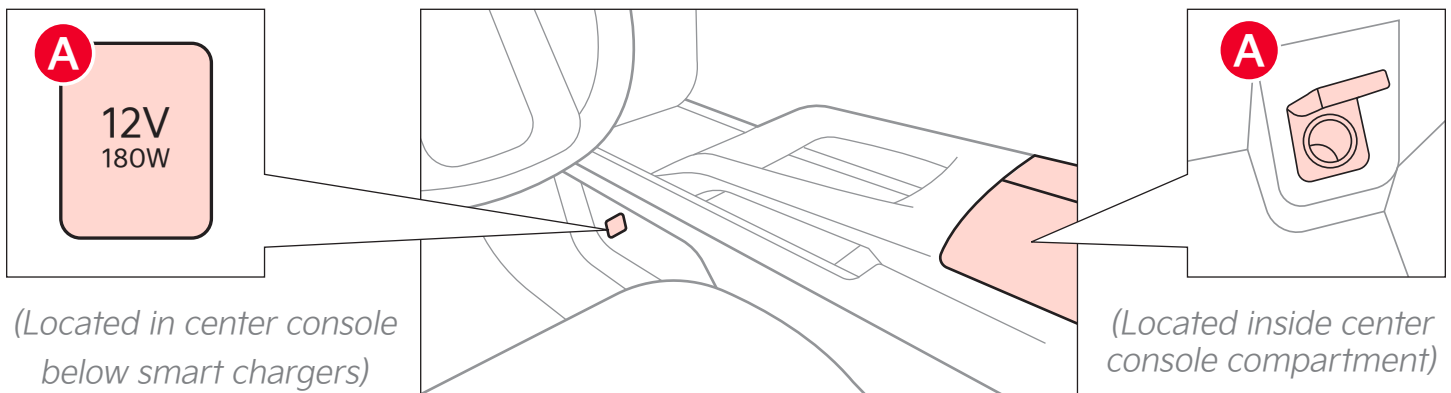


Power Outlets & USB Charger Port

USB Charger Ports **B**: Devices can be recharged using a USB cable. The Engine Start/Stop button needs to be in the ACC/ON/START position to operate the USB Charger.



(Located at front of center console. Additional USB charger ports located in rear cargo area.)



(Located in center console below smart chargers)

(Located inside center console compartment)

QUICK TIPS

- The power outlets are inactive when the ignition is in the off position
- USB Charger does not support data transfer

REMINDERS:

- Using the power outlets (accessory plugs) for prolonged periods of time with the Engine Start/Stop button in the ACC position (Engine off) may cause the battery to discharge
- Only use manufacturer cables that came with your device as third party cables may cause damage to the device

Images are for illustrative purposes only. See section 7 in the Owner's Manual for more information.



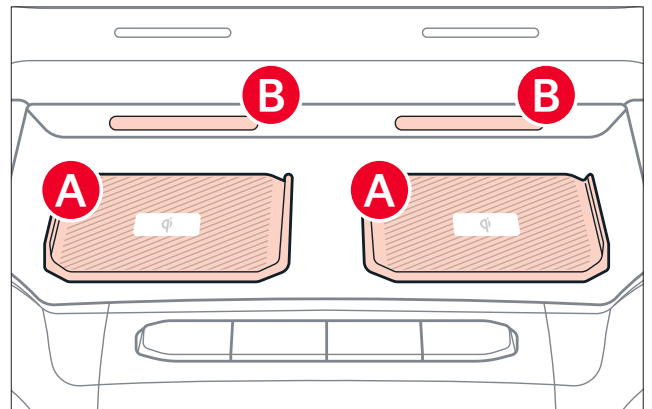
Wireless Smartphone Charging System*

Charge a compatible Qi™ Certified smartphone wirelessly by placing it on the charging pads **A** at the front of the console, near the Multimedia USB ports and the charging indicators, while the ignition is on.



Wireless Smartphone Charging Video

1. Enable Wireless Charging in the Vehicle Settings in the Infotainment System. Press the **SETUP** key on the Infotainment System. Select VEHICLE, CONVENIENCE, then WIRELESS CHARGING SYSTEM.
2. Place a compatible smartphone on the center of the charging pads **A**
3. The indicator lights **B** will change to amber once wireless charging begins
4. Once charging is complete, the amber lights **B** will change to green



Requires Qi™-enabled device or Qi™-enabled case.

QUICK TIPS

- The smartphone must be a compatible phone with Qi™ function available
- For wireless charging to occur, all doors (excluding rear hatch) must be closed and the Smart Key Fob must be detected inside the vehicle
- For best results, place the smartphone on the center of the charging pad
- If wireless charging does not work, move the smartphone around the pad until the charging indicator turns amber
- Avoid placing other metal items in the bin while charging as to not impede the charging area
- Removing the phone case may improve charging efficiency and ensure a secure connection

[Continued on next page](#)

Refer to section 4 in the Owner's Manual for more information. For illustrative purposes only. Your actual display, buttons and/or features may vary.



Wireless Smartphone Charging System*

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REMINDERS:

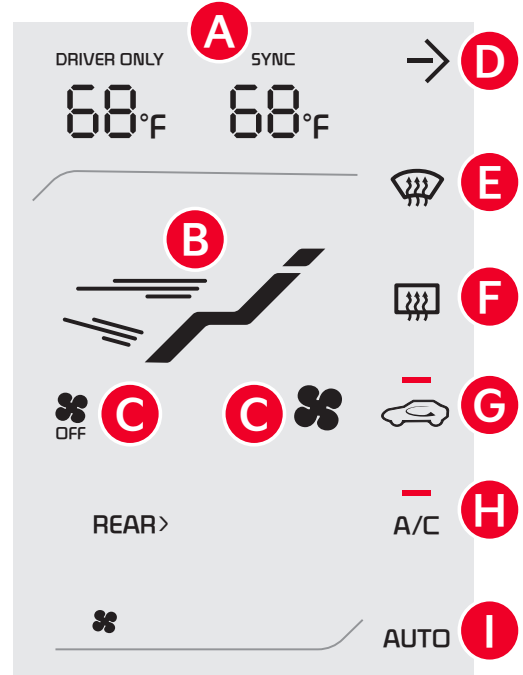
- Some smartphone models are not Qi™ certified, which may affect the availability, speed or performance of the wireless charging
- The smartphone must be a compatible phone with Qi™ function available
- Avoid placing other metal items in the bin while charging as to not impede the charging area
- This vehicle is equipped with wireless charging technology which allows for a device to be charged using inductive charging; however, device compatibility varies. See the Owner's Manual for more detailed information and the back page for legal disclaimers
- The wireless charger uses inductive charging, which is less efficient than conventional charging through a cable
- **Charging Performance** - The position of your device on the wireless charging pad can affect how efficiently it charges. Performance may also be reduced by foreign objects (such as coins or pens) or thick phone cases
- **Smartphone Temperature** - If you use certain smartphone applications while charging, your phone's self-heating system may activate, which can affect charging speed or performance
- **Charging Interruption** - Wireless charging will automatically stop if any door is opened or if there are foreign objects on the charging pad

Refer to section 4 in the Owner's Manual for more information.



Automatic Climate Control System

- A** SYNC Driver/Passenger temperatures
- B** Mode Selection icon
- C** Fan Speed Controls
- D** Press → to expand and view the Climate Control System on the Infotainment screen
- E** Front Windshield Defroster
- F** Rear Window Defroster
- G** Air Intake Control
- H** Air Conditioning On/Off
- I** Automatic Control
- J** Driver Temperature Controls
- K** Passenger Temperature Controls



Climate Control Auto Function

Press AUTO **I** to select full auto operation. In AUTO mode the driver and front passenger have full control of their own temperature zones. The mode, fan speed, air intake and air conditioning will activate and adjust accordingly to achieve the temperature settings for each zone.

To set temperatures:

- Turn **J** to set the driver's zone temperature
- Turn **K** to set the front passenger's zone temperature

[*Continued on next page*](#)

For illustrative purposes only. Your actual display, buttons and/or features may vary.

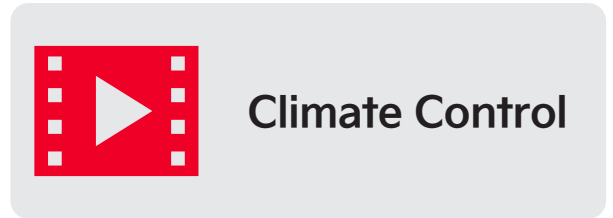
See section 4 in the Owner's Manual for more information.



Automatic Climate Control System

[Continued from previous page](#)

Tri-Zone Climate Control: Pressing the SYNC button **A** synchronizes all climate control zones (driver, passenger, and rear) to the driver's temperature control.

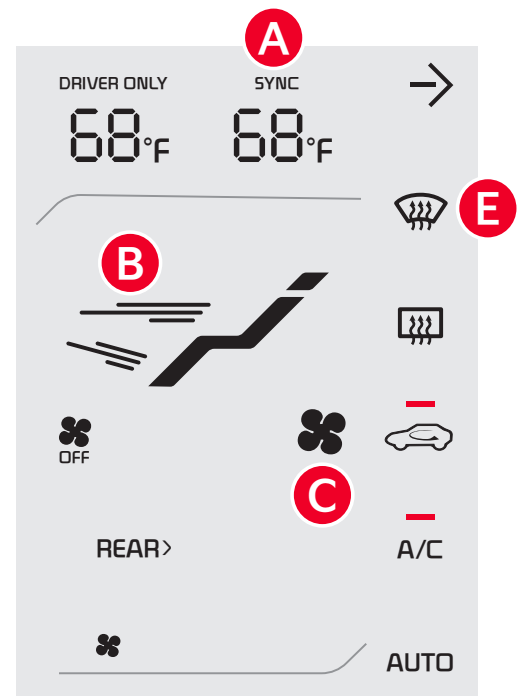


Air Flow Modes: To select air flow modes, press the Mode Select button **B**:



Defrost Outside Windshield:

1. Set fan speed to the highest position **C**
2. Set temperature to hot **D**
3. Press the front defrost button **E** to defog Inside Windshield

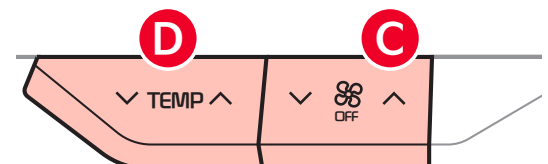


QUICK TIP

- When the Climate Control System's temperature is turned up to highest heat setting or lowest cool setting, the Seat Warmers / Ventilated Seats^{†15} turn on automatically.

REMINDERS:

- Continuous use of the climate control system in the recirculated air position may allow humidity to increase inside the vehicle which may fog the glass and obscure visibility
- When in AUTO mode, Air Flow Mode and Fan Speed do not display on the Climate Control Display
- Cold or warm ambient air may flow in through vents if Recirculated Air button is not pressed on (LED lit)



[Continued on next page](#)

Images are for illustrative purposes only. See section 4 in the Owner's Manual for more information.






Automatic Climate Control System

[Continued from previous page](#)

Auto Defogging System (ADS)

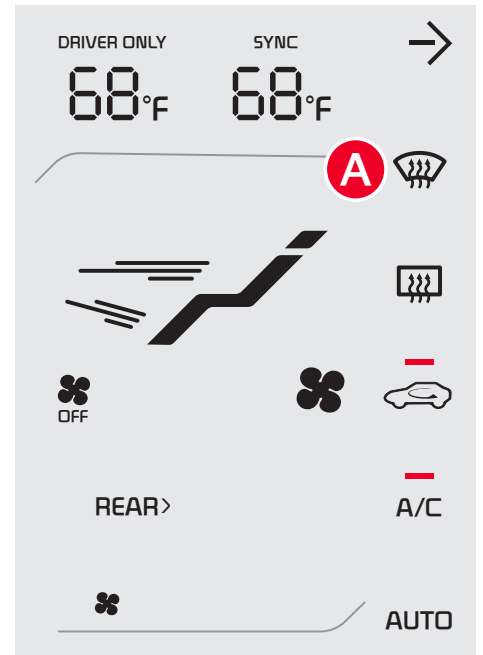
Auto defogging is designed to reduce the fogging up of the inside of the windshield by automatically sensing the moisture.

When the Auto Defogging System is on, it will automatically change to defrost mode when needed.

The ADS is set on by default. To cancel ADS, press the Front Defrost button   for three seconds, when the ignition is on (ADS OFF icon will illuminate). To turn ADS on again, press the Front Defrost button  for three seconds.



Climate Control

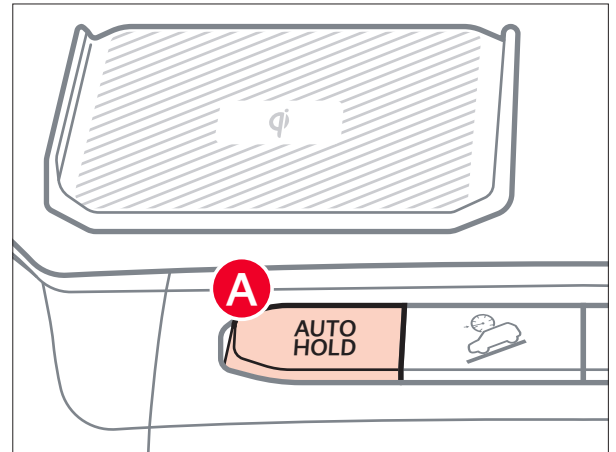
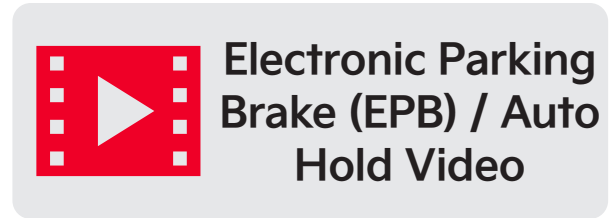


See section 4 in the Owner's Manual for more information.



Auto Hold

Auto Hold temporarily maintains the vehicle at a standstill even if the brake pedal is not depressed, after the driver brings the vehicle to a complete stop by depressing the brake pedal. Auto Hold can be turned on/off using the AUTO HOLD button **A** on the center panel. Before Auto Hold will operate, the driver's door, engine hood and liftgate must be closed and the driver's seat belt must be fastened.



(Button located on center console)

Depress the brake pedal, start the engine and then press the AUTO HOLD button **A**. The white Auto Hold indicator will come on indicating the system is in standby.

The Auto Hold indicator, which is in the Instrument Cluster, has four states:

White: Standby - When the vehicle is in Park and at a standstill, and the AUTO HOLD button **A** is turned on, the indicator will illuminate white.

While driving the vehicle (vehicle is not at a standstill), the Auto Hold indicator will remain white.

Green: Engaged - When coming to a complete stop and depressing the brake pedal, the Auto Hold indicator changes from white to green.

OFF (not illuminated) - The indicator will turn OFF when the AUTO HOLD button **A** is manually turned OFF or when the EPB is manually turned ON.

Yellow: Malfunction - When the indicator is illuminated yellow, there may be a system malfunction. Take your vehicle to a local Kia dealer.

[Continued on next page](#)

Images are for illustrative purposes only. See section 8 in the Owner's Manual for more information.



Auto Hold

[Continued from previous page](#)

QUICK TIP

- If the engine is turned off inadvertently while Auto Hold is operating, EPB will be automatically applied. To deactivate, press the EPB switch within one second.



Electronic Parking Brake (EPB) / Auto Hold Video

REMINDERS:

- To reduce the risk of an accident, do not activate Auto Hold while driving downhill, backing up or parking your vehicle
- Do not solely rely on the Auto Hold system to keep the vehicle stopped. Always pay attention to traffic and road conditions, and be prepared to depress the brakes
- Auto Hold only operates when the vehicle is in Drive or Neutral
- Auto Hold turns off when the ignition is cycled

See section 8 in the Owner's Manual for more information.

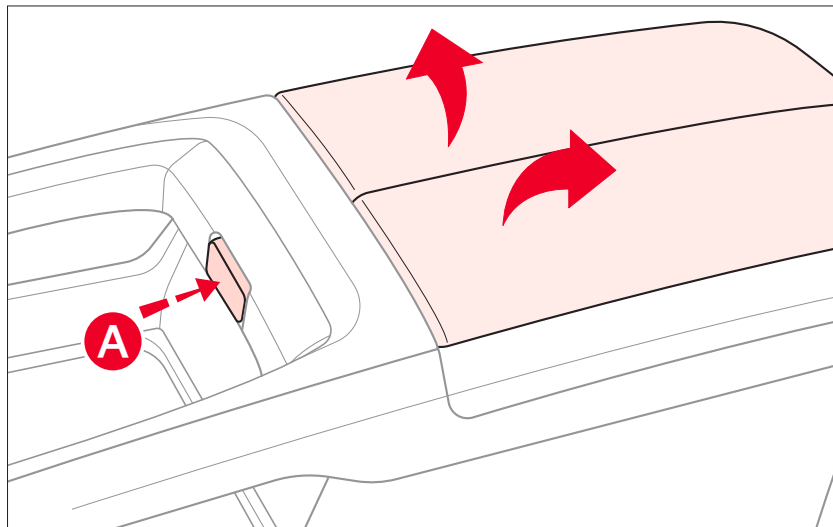


Center Console Storage & Rear Seat Tray

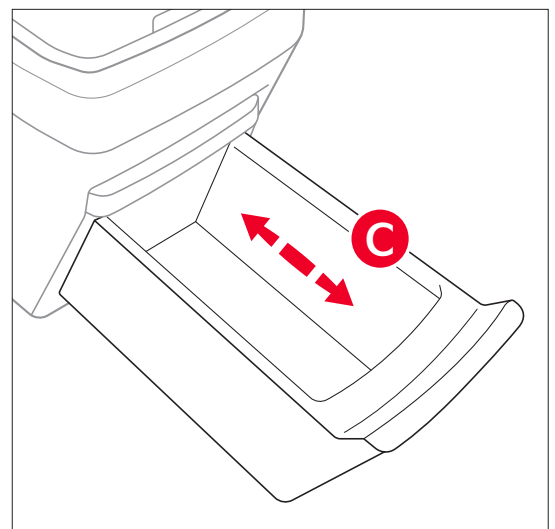
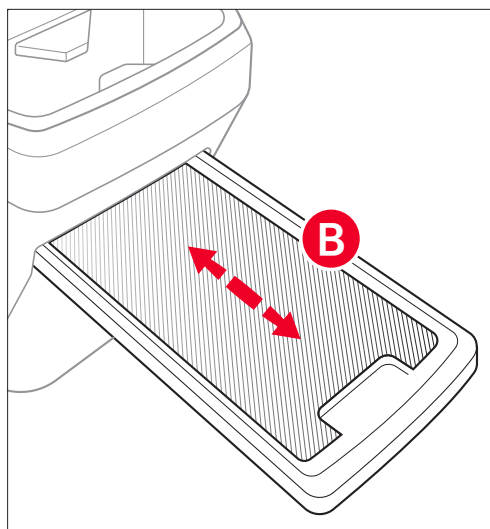
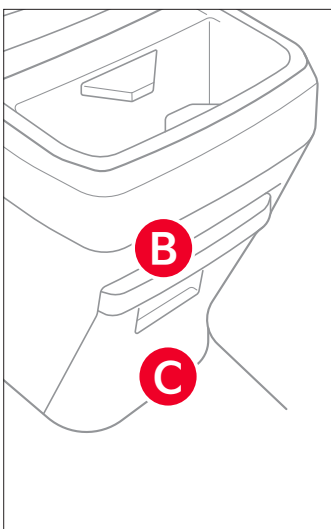
To open the Center Console Storage compartment, press button **A**. To close, manually fold both sides to the center.



Center Console, Storage & Rear Seat Tray



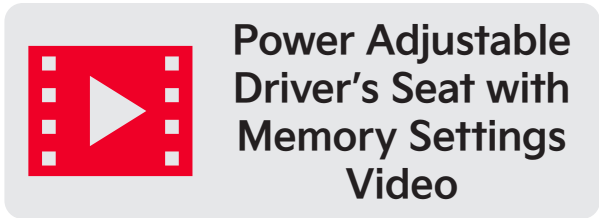
To access the Rear Seat Tray, pull drawer out **B**. To open the storage compartment, slide tray forward **C**.



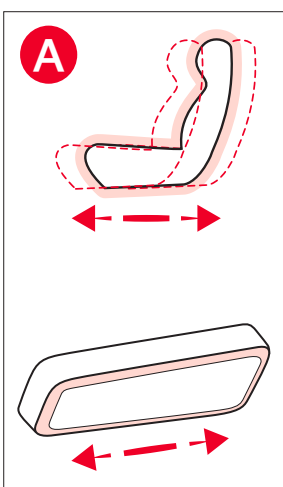
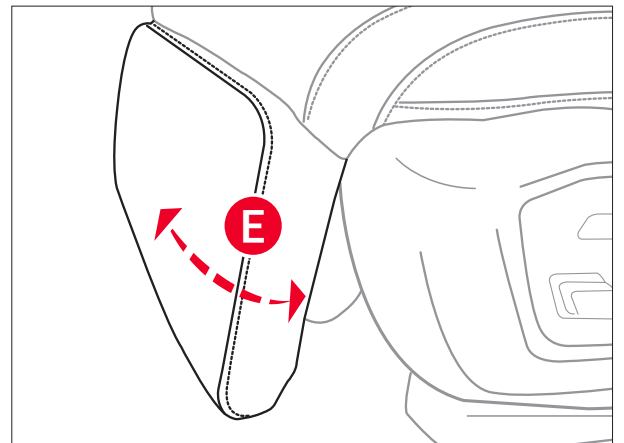
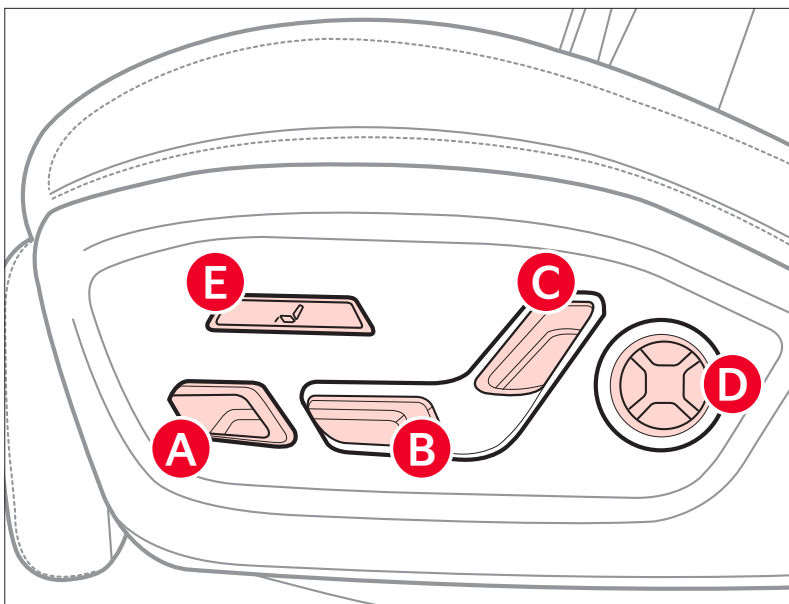


Power Adjustable Driver's Seat† 13

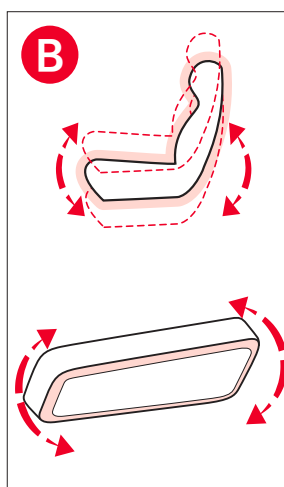
Move/Press controls to adjust Seat forward/backward, Seat Cushion tilt up/down, Seatback forward/backward, Lumbar up/down/forward/backward or Seat Cushion Extension* forward/backward.



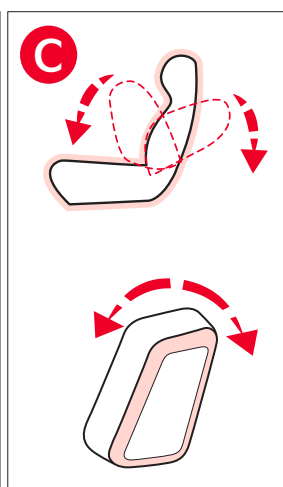
Driver Lumbar Stabilization System* - Lumbar support will automatically adjust through a full range of positions. To enable, go to Vehicle Settings on the Infotainment System, by selecting SETUP, VEHICLE, SEAT, then LUMBAR STABILIZATION SYSTEM.



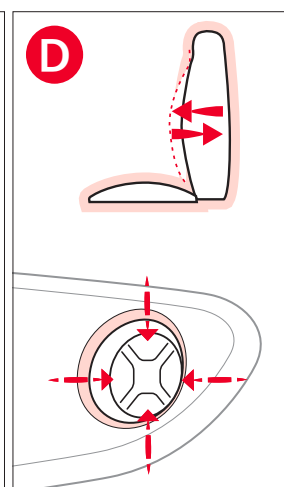
Seat



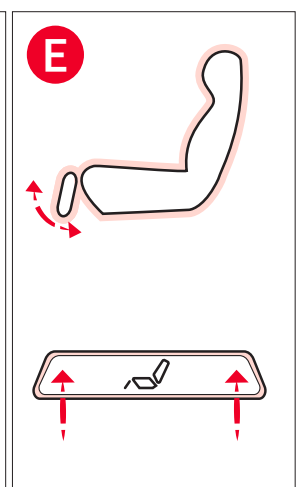
Seat Cushion



Seatback



Lumbar*



Relaxation Mode*†

REMINDER: Do not attempt to adjust the seat while the vehicle is moving. This could result in loss of control of the vehicle.

Images are for illustrative purposes only. See section 3 in the Owner's Manual for more information.



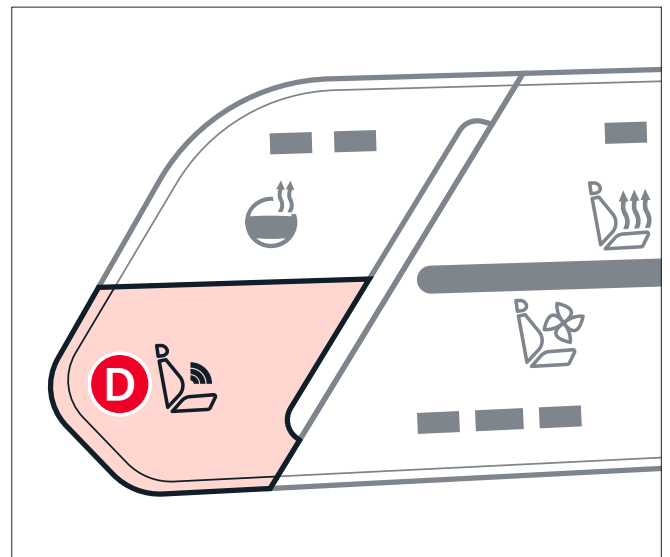
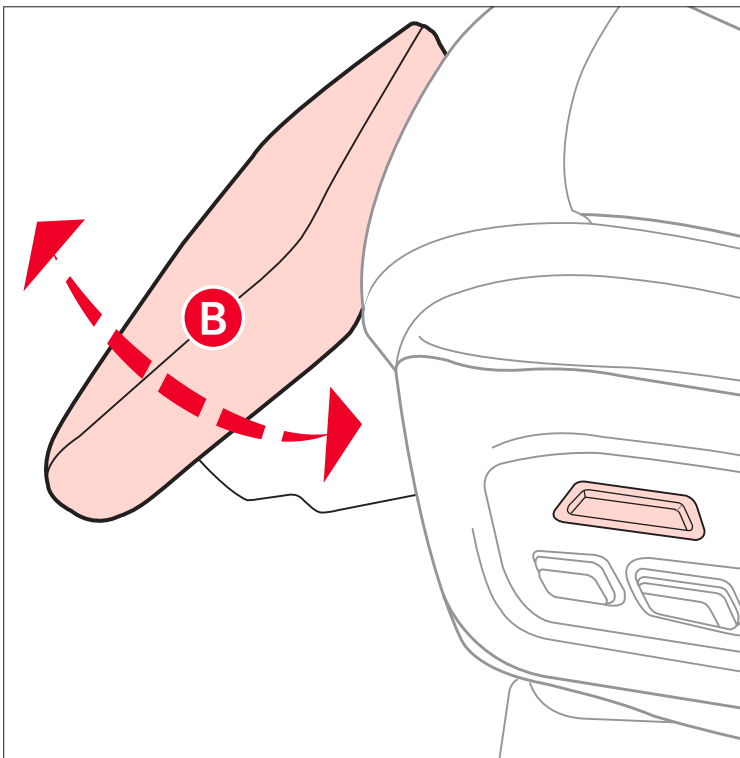
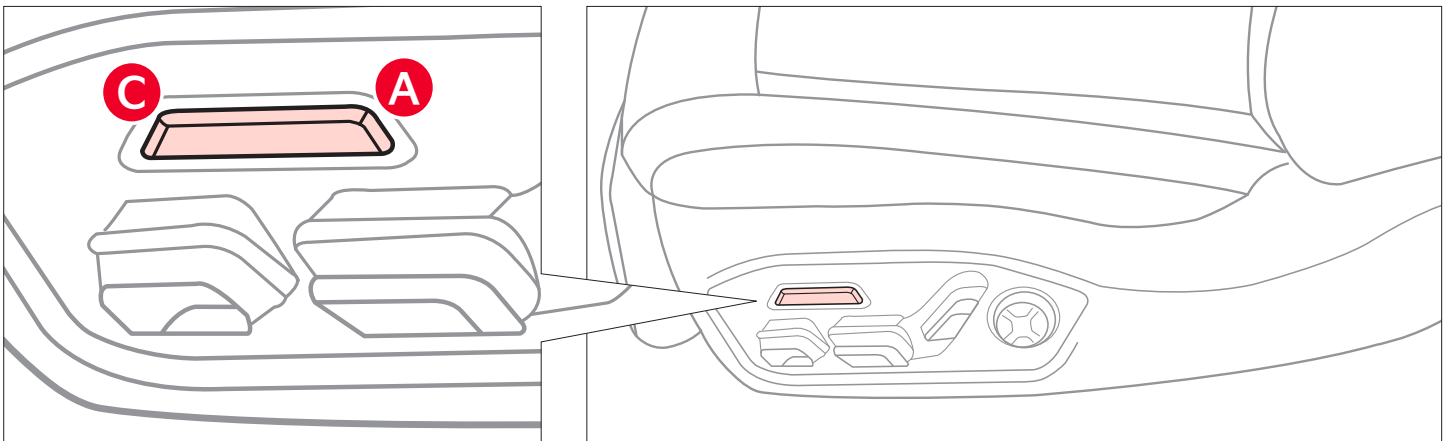
Relaxation Seats* / Ergo Motion*† 13

Relaxation Mode - Press the rear part of the button **A** to activate Relaxation Mode **B**. Press the front part of the button **C** to return seat to its original position.



Relaxation Mode & Ergo Massage

Ergo Motion Mode - Press the Ergo Motion button **D** on the door panel to activate the Ergo Motion mode. Press again to turn off.



Do not use Relaxation Mode while the vehicle is moving. Using Relaxation Mode could distract the driver and increase the risk of injuries in the event of a collision or sudden stop.

If you operate Relaxation Mode, the seat belt may not adhere to your chest firmly, so use this Mode only when parked/stopped or while resting.

Button configuration may vary. Images are for illustrative purposes only and may not reflect actual feature or operation.



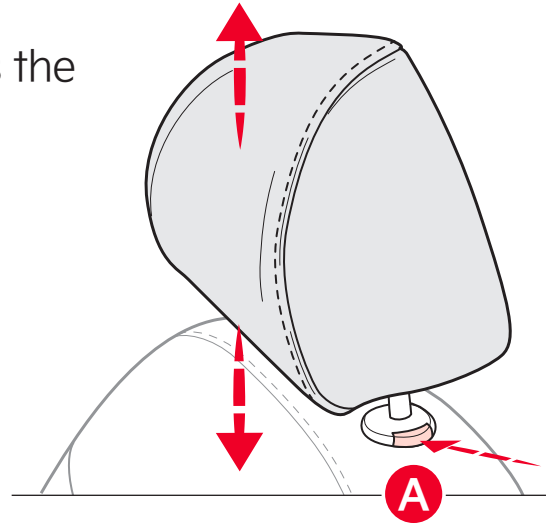
Front Seat Headrest Adjustment*†8

To raise headrest: Pull headrest up.

To lower headrest: Press lock **A**, then press the headrest down.

REMINDERS:

- Button may be hard to see if headrest is in its lowest position
- Do not operate the vehicle with the headrests removed. Headrests can provide critical neck and head support in an accident
- The headrest only moves up and down as described above. It does not adjust forward or backward



Images are for illustrative purposes only. See section 3 in the Owner's Manual for more information.



Driver Position Memory System*†13

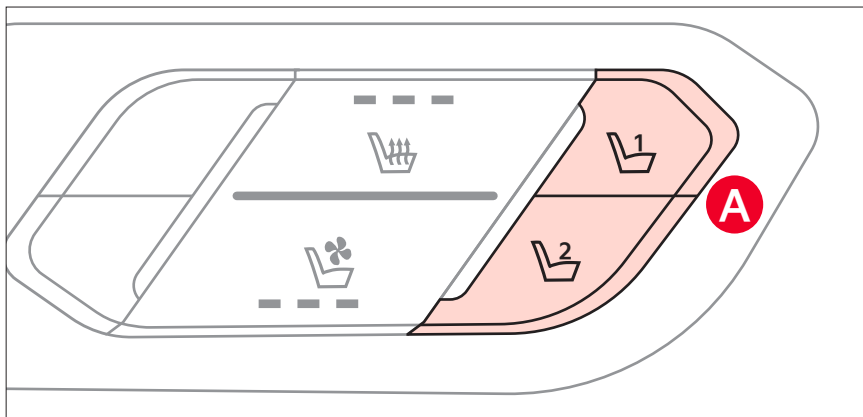
The integrated system stores into memory the position of the driver's seat and the outside rearview mirrors. To store positions into memory, first place the gear shift into



Power Adjustable Driver's Seat with Memory Settings Video

Park while the Engine Start/Stop button is in the on position. Then:

1. Adjust the driver's seat, outside rearview mirrors, settings and steering wheel positions
2. Press and hold memory button 1 or 2 **A** on the control panel.
The system will beep once and notify you. "Driver 1 (or 2) settings saved" will appear on the Infotainment screen



(Located on driver's door control panel)

REMINDER: Do not attempt to operate the driver position memory system while the vehicle is moving. This could result in loss of control of the vehicle.

Images are for illustrative purposes only. See section 5 in the Owner's Manual for more information.



Rear Occupant Alert (ROA) with Ultrasonic Sensors^{†4,11}

Rear Occupant Alert (ROA) with Ultrasonic Sensors can help alert the driver when ROA detects that rear passenger(s) are left in the rear seats using the ultrasonic sensors and door monitoring. The system is designed to provide three separate alerts:

- The 1st alert is a message on the Instrument Cluster, "Check Rear Seats" **A**, and a chime will sound
- After the 1st alert, when the doors are locked and there is movement detected in the rear seats, the horn will sound for about 25 seconds. This alert may activate up to eight times within 24 hours, if movement is still detected and system has not been disabled
- If you have installed the Kia Access app on your smartphone, logged in and activated the Rear Occupant Alert notification, a third alert (notification) will be sent to your phone
- To turn the ROA on or off, in the Infotainment System, go to Vehicle Settings. Press the **SETUP** button. Select VEHICLE, CONVENIENCE, and then REAR OCCUPANT ALERT



Rear Occupant Alert (ROA) with Ultrasonic Sensors

Check rear seats

A



OK : Alarm Off

[Continued on next page](#)

This system is not a substitute for one's attention and may not detect all movement within the vehicle. Always check the vehicle's interior before exiting.

Images are for illustrative purposes only and may not reflect actual feature or operation.

See section 4 in the Owner's Manual for more information.

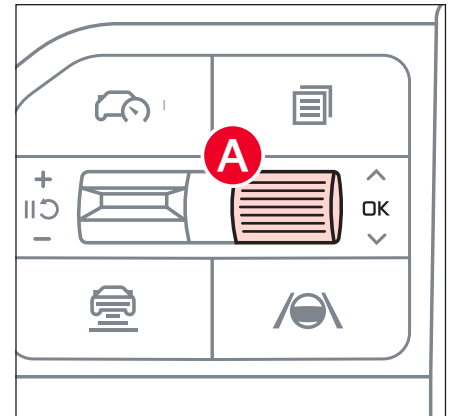


Rear Occupant Alert (ROA) with Ultrasonic Sensors^{†4,11}

[Continued from previous page](#)

Rear Occupant Alert with Ultrasonic Sensors activates under the following conditions:

- A rear passenger door is opened and closed
- The ignition has been turned off
- The driver's door has been opened, then closed
- The doors are locked with the Smart Key or the door lock button on the door handle



QUICK TIPS

- The 1st alert message will not display on Instrument Cluster if the rear doors are never opened. Either rear doors must be opened after unlocking the vehicle before the system will activate.
- To temporarily disable alerts, press the OK button **A** on the Steering Wheel while the message is displayed
- To turn the alert off while sounding, press the unlock button on the Smart Key or press the door lock button on the door handle
- Must be enrolled in Kia Connect^{†1} services and have the Kia Access app^{†2} installed on the phone to receive ROA alert notifications on your smartphone

[Continued on next page](#)

Images are for illustrative purposes only.



Rear Occupant Alert (ROA) with Ultrasonic Sensors^{†4,11}

[Continued from previous page](#)

REMINDERS:

- To avoid false alerts, make sure the vehicle's windows are rolled up
- If objects such as boxes are stacked in front of the ultrasonic sensors, the system may not detect any movement
- The ultrasonic sensors may occasionally detect movement in the vehicle and cause false alerts, when there are no rear occupants present. False alerts can occur due to:
 - The presence of insects near the system sensor
 - Rushing air from a window that is rolled down
 - Movement around the exterior of the vehicle
 - Surrounding noise or vibration
 - Vehicle passing through a car wash
 - Movement in the driver or front passenger seat is detected
- The Rear Occupant Alert with Ultrasonic Sensors system may fail to detect movement and activate an alarm if:
 - Movement is subtle or does not continue
 - A small child sits directly in a seat without a car seat
 - A rear passenger is covered with an object such as a blanket, obstructing the sensor's view



2nd-Row Seats (Power)^{†14} - Walk-In Switches

To access the 3rd-Row Seats:

- Move the 2nd-Row seatbelt to the seatbelt holder
- Press and hold the 2nd-Row Seat Walk-In Switch, located on the 2nd-Row Seat Cushion **A** and the top of the 2nd-Row Seatback **B**



**2nd-Row Seats:
Power Switches,
Walk-In Buttons**

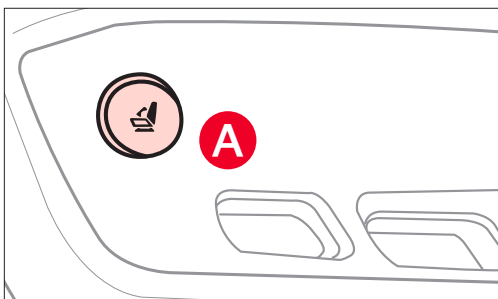


**2nd-Row Seats:
Settings -
Infotainment
System**

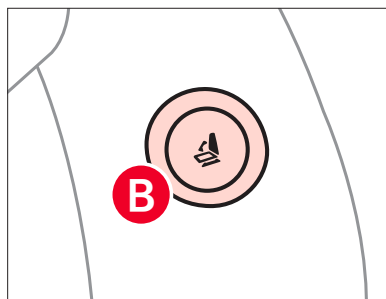
The 2nd-Row Seat will tilt and slide forward. Release the Walk-In Switch once the Seat is in its desired position.

Press and hold the switch again to return the 2nd-Row Seat to its original position.

REMINDER: Do not press the Walk-In Switches **A** or **B** when the 2nd-Row Seats are occupied. Sudden seat movement or seat pinching may result in injury.



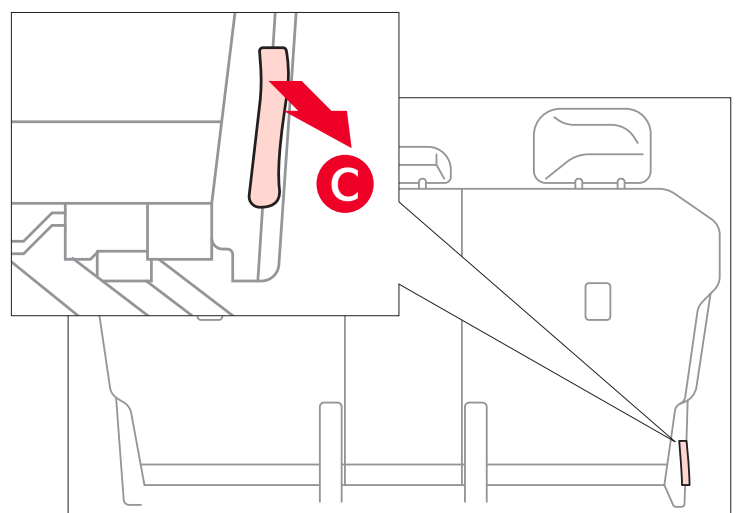
(Located on 2nd-Row seat cushion)



(Located on the top of the 2nd-Row Seatback)

Emergency Seat Unfolding Strap (8-passenger model):

The 2nd-Row seat can be unlocked by pulling the strap **C** located behind the right side of 2nd-Row Seat seatback.



(Located at bottom right side of seatback)

Images are for illustrative purposes only. See section 6 in the Owner's Manual for more information.

[Continued on next page](#)

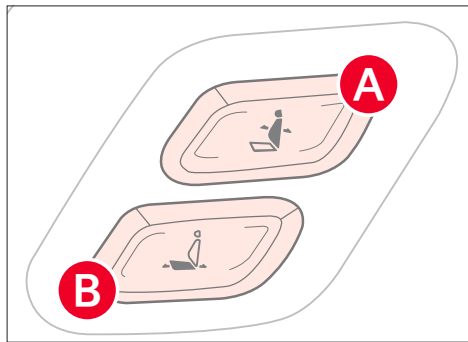


2nd-Row Seats (Power)^{†14} - Walk-In Switches

[Continued from previous page](#)

To move the 1st-Row Passenger Seat:

- Press the front part of the button **A** to tilt the 1st-Row Seat forward
- Press the rear part of the button **A** to tilt the 1st-Row Seat rearward
- Press the front part of the button **B** to slide the 1st-Row Seat forward
- Press the rear part of the button **B** to slide the 1st-Row Seat backward



(Located on the side of the 1st-Row Seatback)

Images are for illustrative purposes only. See section 6 in the Owner's Manual for more information.



2nd-Row Seats (Manual)^{†14} - Slide and Fold/Unfold

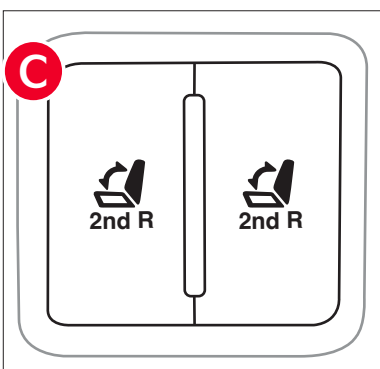
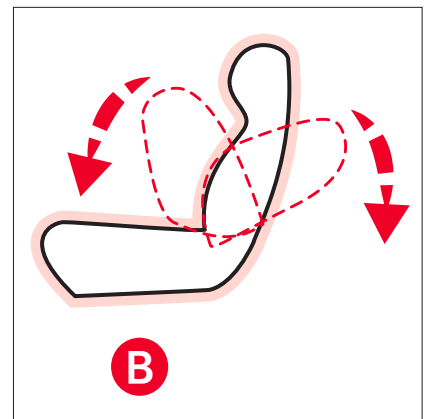
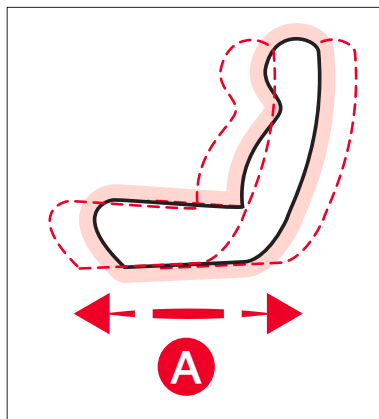
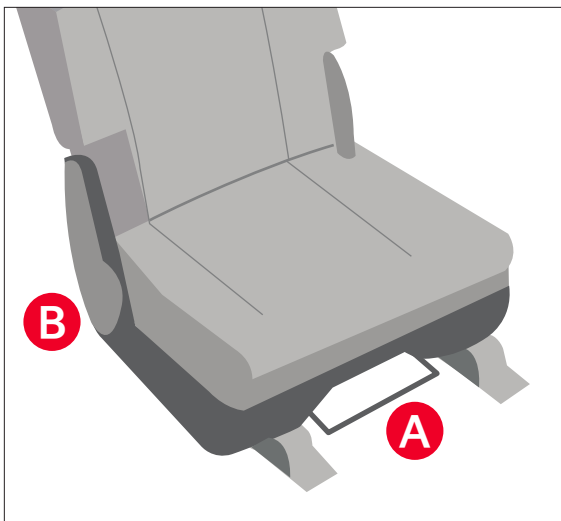
To slide the seats forward/backward, pull up on the lever **A**.

To Fold/Unfold using the lever **B**:

1. Lower the rear headrest(s) to the lowest position
2. Pull up on the folding lever to fold the seatback
3. Release the lever to secure it, and ensure the seatback is secure
4. To unfold, hold the folding lever while returning the seatback to a secure position, and then release the lever

To fold the seat use the Seat Folding button **C** in the cargo area.

REMINDER: Always make sure the Seatback is locked in place when unfolded.



Images are for illustrative purposes only. See section 6 in the Owner's Manual for more information.



3rd-Row Seats^{†14} - Reclining and Folding

To tilt the 3rd-Row seats while sitting, lean forward and pull on the adjustment strap located on the side of the 3rd-Row seatback **A**, and adjust the seatback. Then release to secure the seatback.



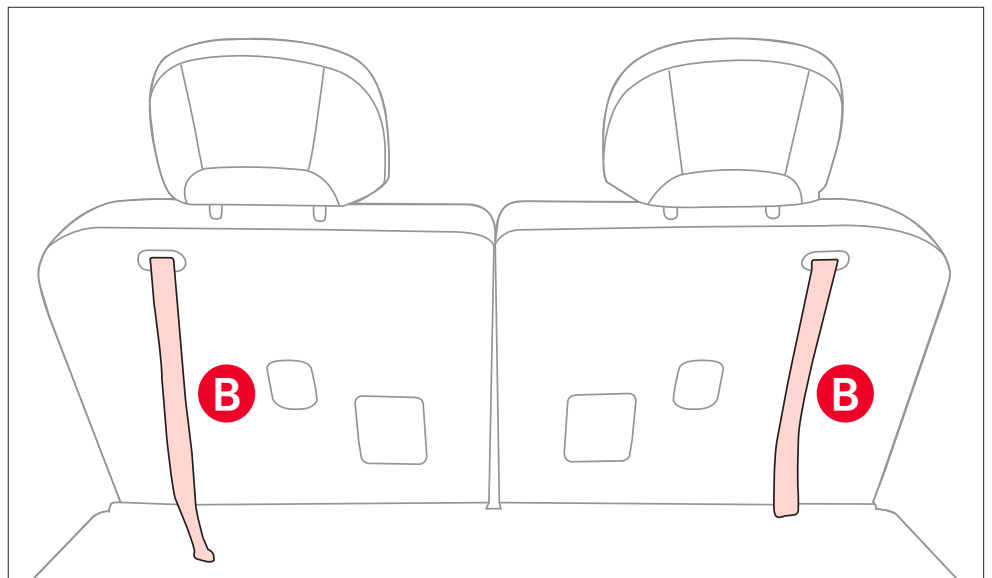
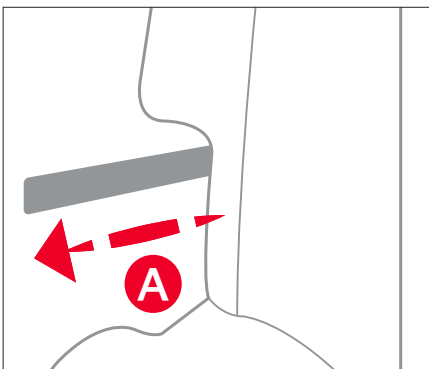
Reclining & Folding Seats

To fold the 3rd-Row seats, from the cargo area, pull on the seat folding straps **B**.

To unfold, return the seat to its original position, then pull on the strap to adjust the seatback. Release the strap to secure in place. Unfold the headrest.

QUICK TIPS

- After adjusting seats, gently rock the seat back and forth to ensure it is secured in place.
- Always make sure the seatback is locked in place when unfolded.



Images are for illustrative purposes only. See section 6 in the Owner's Manual for more information.



Unfastening and Stowing Center Seat Belt^{†14}

If Seat Belt is buckled, press the release button on the buckle.

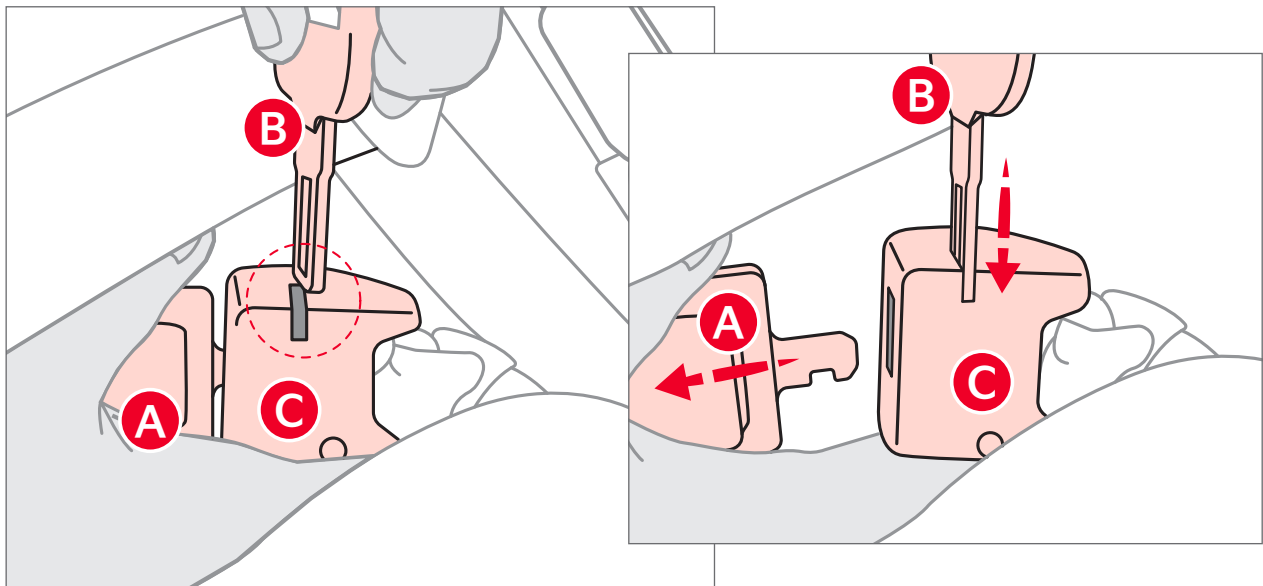
To retract the 2nd-Row Center Seatbelt

A into the headliner, press the “release

button” on the buckle by inserting the seat belt tongue plate **B** in the small slot on the center buckle **C**.



Unfastening and Stowing Center Seat Belt Video



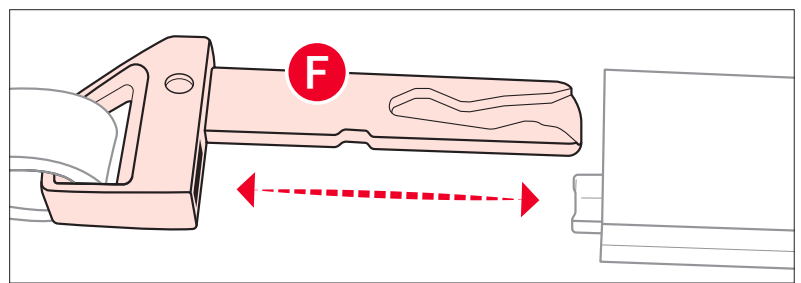
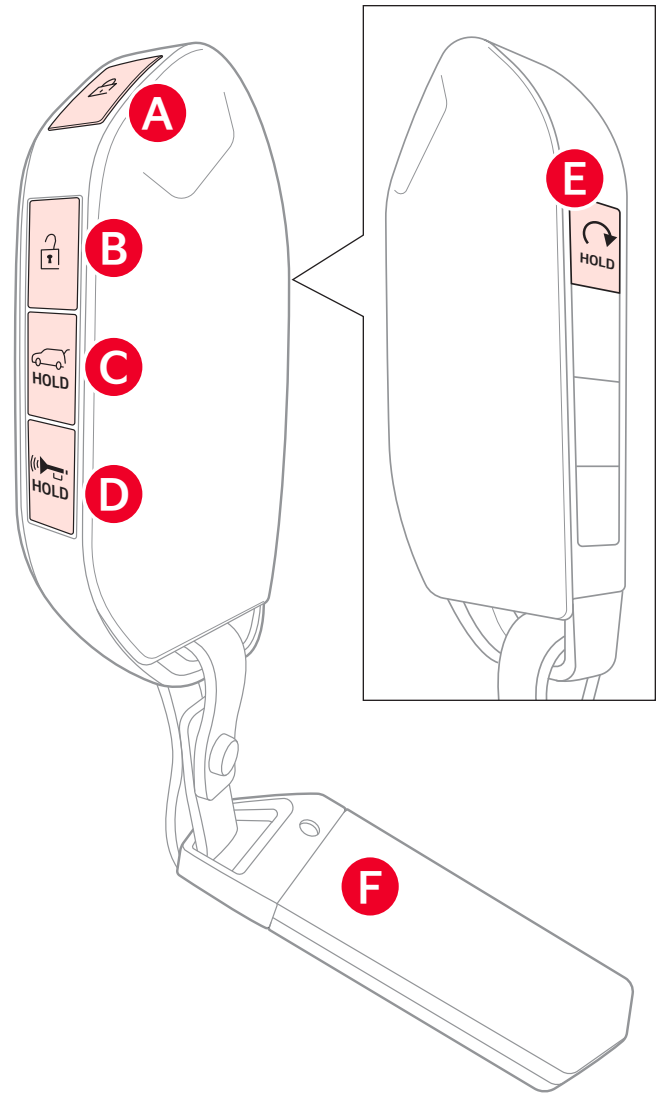
Images are for illustrative purposes only. Actual belt buckle/tongue plate may vary.

See section 6 in the Owner's Manual for more information.



Smart Key with Remote Start^{†7}

- A** Press to lock all doors
- B** Press to unlock driver's door. Press twice within 4 seconds to unlock all doors
- C** Press and hold for more than 1 second to unlock the liftgate and open manually (or automatically with Smart Power Liftgate)
- D** Press and hold more than half a second for panic alarm. To turn off the alarm, press any button
- E** **Remote Start:** To start the vehicle, press and hold the button for more than two (2) seconds, within four (4) seconds of locking the doors. Press once to turn the vehicle off
- F** Mechanical Key (with cover)



[Continued on next page](#)

Do not use remote climate control or remote start if vehicle is in an enclosed area (e.g., closed garage) or a partially enclosed area without ventilation. Close all doors leading from adjacent living areas to the vehicle area before executing a remote climate control or remote start command.

For illustrative purposes only. Your actual display, buttons and/or features may vary.



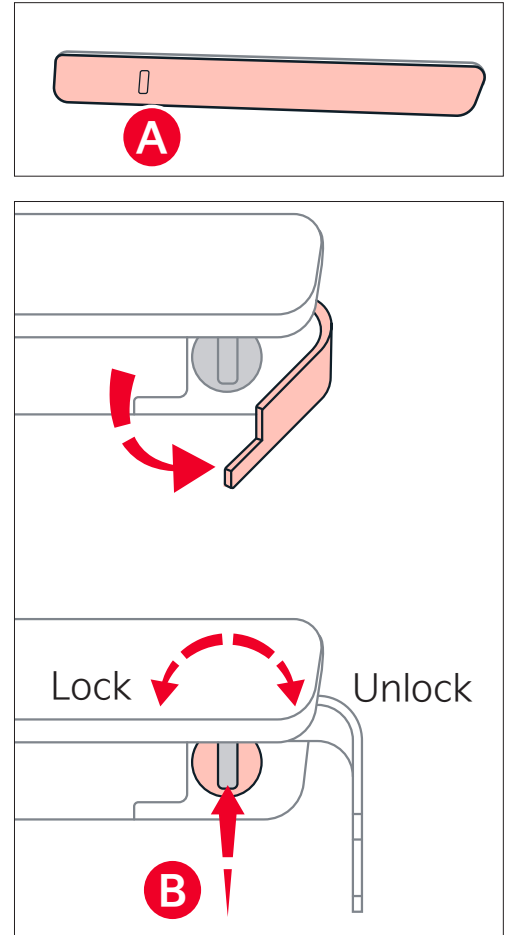


Smart Key with Remote Start^{†7}

[Continued from previous page](#)

Mechanical Key:

- Use to unlock/lock driver's door:
 1. Remove door handle keyhole cover with mechanical key by pressing into slot on the outer handle as shown **A**
 2. Insert mechanical key **B** and turn left to unlock driver's door
 3. Insert mechanical key **B** and turn right to lock driver's door
 4. Return mechanical key to its original location
- Use to lock and unlock glove box



QUICK TIP

- If the Smart Key battery is weak or not working properly, hold the Smart Key fob up to the Engine Start/Stop button (lock button side closest) and press to start the engine
- The Smart Key's signal can be blocked by the normal operation of a cellular phone or smartphone. To help prevent this, store each device separately
- When reinserting the mechanical key into the fob, make sure it is pushed all the way in until there is a click sound

REMINDERS:

- The liftgate unlocks when the Smart Key is within close proximity of the vehicle
- Remote button configuration may vary depending on vehicle options
- Repeated removal could ruin the integrity of the keyhole cover

Do not use remote climate control or remote start if vehicle is in an enclosed area (e.g., closed garage) or a partially enclosed area without ventilation. Close all doors leading from adjacent living areas to the vehicle area before executing a remote climate control or remote start command.

For illustrative purposes only.



Exterior Auto Flush Door Handle Operations*

The Touch-Sensor Type Door Handles have sensors on the front driver and passenger side door handles that detect the touch of your fingers to unlock all doors and liftgate.

To lock: With the Smart Key fob within proximity, with all doors and liftgate closed, touch the sensor button **A** on

the front driver side door handle to lock all doors. The hazard lights will blink once to indicate that all doors and liftgate are locked.

To Unlock:

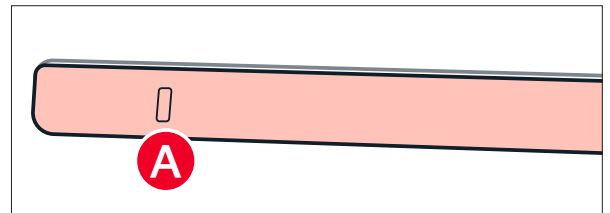
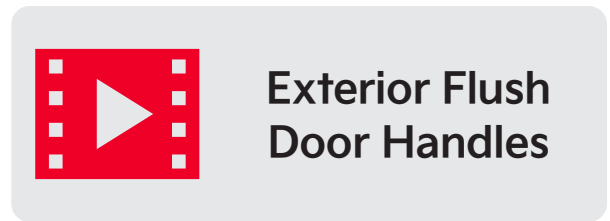
1. With the Smart Key nearby, touch the sensor on the driver side door handle **A** once and it will unlock the driver's door. The hazard lights will blink twice and the chime will sound twice to indicate the driver's door is unlocked
2. Touch the sensor on the driver side door handle **A** once more and it will unlock all doors. The hazard lights will blink twice and the chime will sound twice to indicate all doors are unlocked
3. Touch the sensor on the front passenger side door handle to unlock all doors. The hazard lights will blink twice to indicate all doors are unlocked

REMINDERS:

- The sensor button will only operate when the Smart Key is within 40 inches from the outside door handle
- If the outside door sensor button is pressed, the doors will not lock and a chime will sound if any of the following occurs:
 - The smart key is in the vehicle
 - The Engine Start/Stop button is in the ACC or in the ON position
 - Any door, except the liftgate, is opened

Refer to section 4 in the Owner's Manual for more information.

For illustrative purposes only. Your actual display, buttons and/or features may vary.



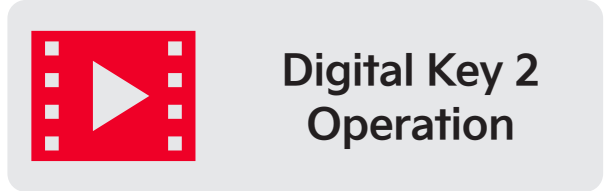


Digital Key 2^{*†3}

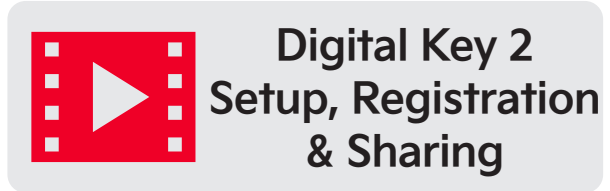
Digital Key 2, through your smartphone, can be used to lock and unlock your vehicle and allow you to start or power off your vehicle, without needing to have a key fob.

Digital Key 2 Setup:

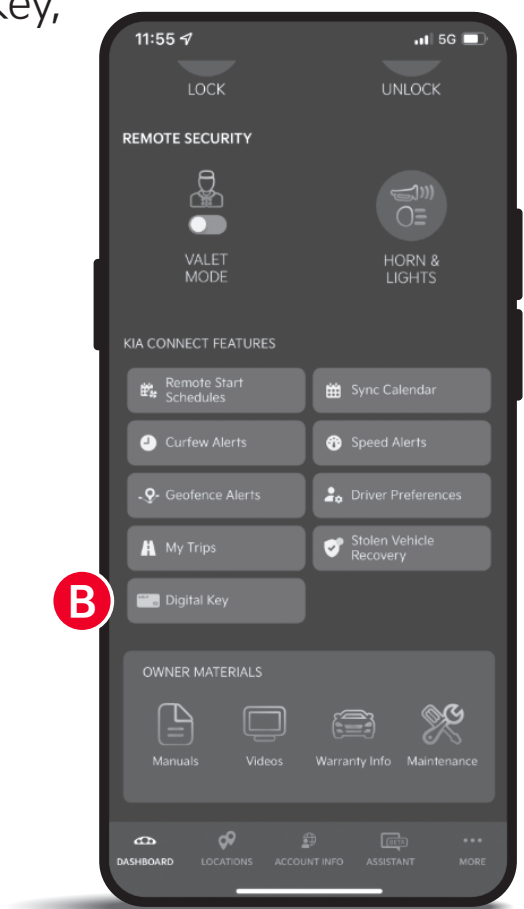
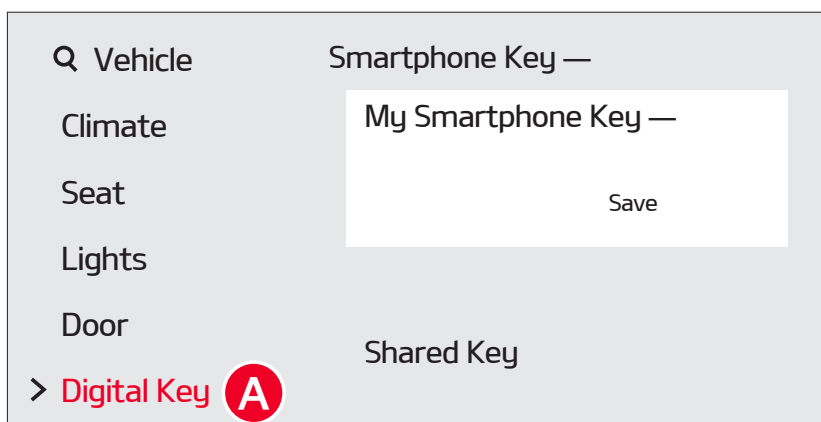
1. First, ensure your Smart Key is inside the vehicle and turn the vehicle on
2. Download the Kia Access App^{†2} and activate Kia Connect^{†1} in your vehicle's Infotainment System
3. Register your smartphone by going to the Vehicle Settings on the Infotainment System:
 - Press the **SETUP** key on the Infotainment System, then Vehicle, Digital Key **A**, Smartphone Key, then My Smartphone Key
4. On your smartphone, press Digital Key **B**, Continue To Wallet App, then Continue again, which will open the Wallet app. Follow the prompts to complete the registration/pairing of your smartphone (actual steps may vary between apps/smartphones)



Digital Key 2 Operation



Digital Key 2 Setup, Registration & Sharing



[Continued on next page](#)

Images are for illustrative purposes only.



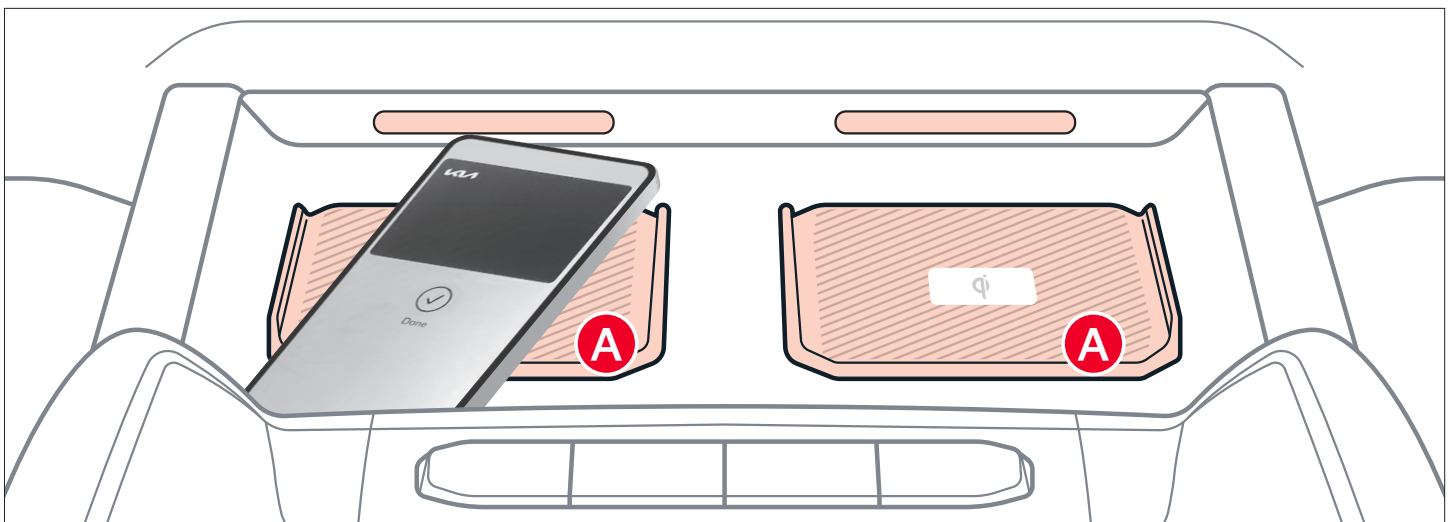
Digital Key 2^{*†3}

[Continued from previous page](#)

5. Place your smartphone in the authentication pad (wireless charging pad) to complete registration. Click **Save** on the Infotainment System screen and a message will appear showing the process is in place
6. When the Infotainment System is done pairing, remove the smartphone and continue the steps to open the **Digital Key** in your iPhone® Wallet or Samsung™ Wallet
7. When in the Wallet app, click on the **Digital Key** and select the menu icon to adjust other settings or use other features

Using your Digital Key 2:

1. To lock or unlock your vehicle with Digital Key, position registered smartphone to the door handle until smartphone vibrates
2. To start your vehicle with Digital Key 2, place registered smartphone on the authentication pad **A**, press the brake pedal and the Engine Start/Stop button



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Images are for illustrative purposes only.



Digital Key 2^{*†3}

[Continued from previous page](#)

Sharing your Digital Key 2:

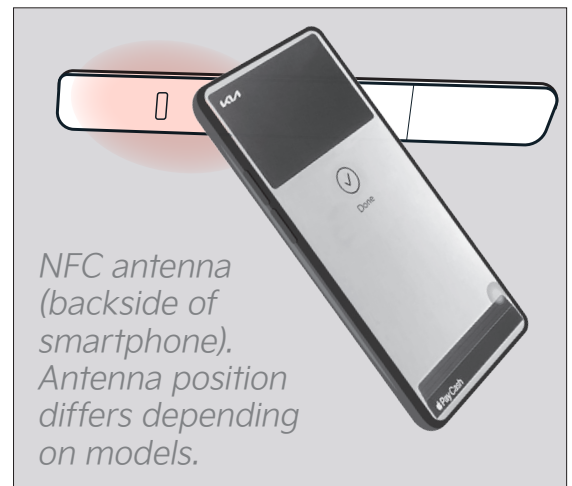
1. Open the Wallet app, click on the Kia Digital Key and select the menu icon to enter settings
2. Under People, click on **Invite** and follow the prompts to share your Digital Key with one of your contacts Apple iPhone®/iWatch® or Samsung™ phone (actual steps may vary between apps/smartphones)

When sharing a Digital Key, the receiver of the share invitation must have the same smartphone operating system, e.g., Apple® to Apple® and Samsung™ to Samsung™

Revoking shared Digital Key access:

You can also delete a key using the Wallet app on your smartphone. Open the Wallet app, click on the **Kia Digital Key** and select the menu icon to enter settings. Under People, click on the contact you desire to revoke. Then click on **Revoke Access** (actual steps may vary between apps/smartphones).

To delete shared keys and the owner key: Go to the Vehicle Settings on the Infotainment System. Press Setup, Vehicle, Digital Key and Smartphone Key. Then press Delete.



QUICK TIPS

- You can set the Access for the Shared Digital Key before inviting the contact
- If the smartphone digital key does not operate, move the smart phone around the door handle slowly until it vibrates

[Continued on next page](#)

Images are for illustrative purposes only.



Digital Key 2^{*†3}

[Continued from previous page](#)

REMINDERS:

- Digital Key 2 is currently only compatible with Apple iPhone® & iWatch® and Samsung™ smartphones
- Your iPhone® Wallet or Samsung™ Wallet app content may vary as the apps are updated. The actual steps for Digital Key 2 setup, usage and sharing may change
- During the Digital Key saving process, the process will cancel when:
 - The smartphone is removed from the in-vehicle authentication pad
 - Changing the Infotainment System screen
 - The vehicle is powered off or the gear is shifted
 - There is no smart key in the vehicle or on your person (saving process will not begin)
 - You may need to set up the language for Samsung™ smartphones
- Currently compatible devices:
 - For Apple iPhone® (Ensure the device has the latest version of iOS®):
 - iPhone XS® or later.
 - iPhone 11® Pro or later (for passive entry or remote features on compatible cars)
 - For Apple Watch® (Ensure the device has the latest version of watchOS®):
 - Apple Watch® Series 5 or later
 - Apple Watch® Series 6 or later (for passive entry or remote features on compatible cars)
 - For Samsung Phones: Ensure the device has the latest version of Android OS™ and latest application version of Samsung™ Wallet)
 - Galaxy S20™ or later
 - Galaxy Note20™ 5G or later
 - Galaxy Z Flip™ 5G or later
 - Galaxy Fold 2™ or later

Refer to section 4 in the Owner's Manual for more information.



Smart Power Liftgate with Auto Close*†7,16

The Smart Power Liftgate can be operated from several controls to either open, close or lock the Liftgate.

To turn the Smart Power Liftgate features on from the Infotainment System, go to Vehicle Settings. Press the SETUP button. Select VEHICLE, DOOR, and ENABLE SMART LIFTGATE.

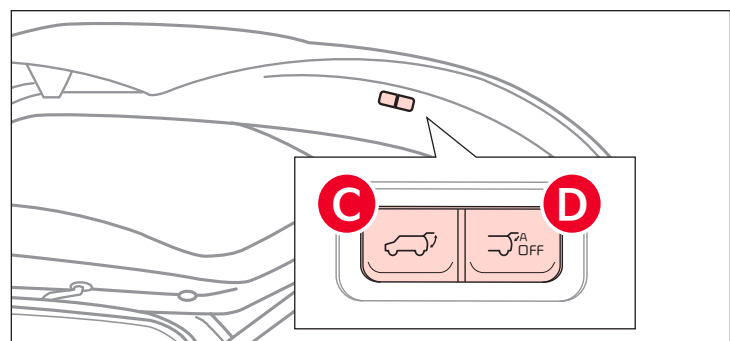
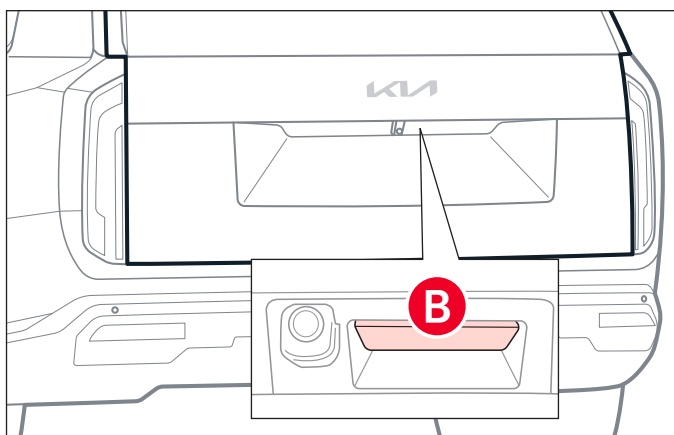
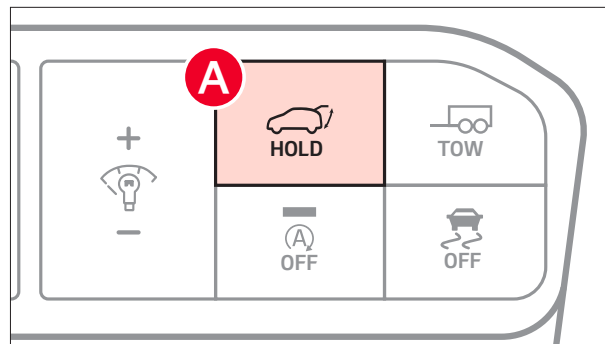
The Smart Power Liftgate feature automatically closes the Liftgate, locks all the doors and Liftgate, and arms the vehicle.

Opening from Inside the Vehicle:

Press and hold the Smart Power Liftgate Open/Close button* **A** to automatically open/close the Liftgate.

Opening from Outside the Vehicle:

To open the Smart Power Liftgate* automatically, press the Liftgate Release button **B** on the exterior of the Liftgate. Automatically close by pressing the Smart Power Liftgate Close button* **C** located inside the Liftgate lid. Press the Auto Close Off button **D** to disable Auto Close.



[Continued on next page](#)

Images are for illustrative purposes only.



Smart Power Liftgate with Auto Close^{*†7,16}

[Continued from previous page](#)

QUICK TIP

- To cancel the Smart Power Liftgate while automatically opening or closing, press any button on the Smart Key fob

REMINDERS:

- When opening/closing, be mindful of any objects or persons
- All doors are closed and locked after about 15 seconds
- The Smart Power Liftgate feature will not operate when the following occurs:
 - Doors are recently closed and locked
 - The Smart Key is still detected after being near the vehicle for 15 seconds or within 60 inches of the door handles
 - A door is not locked or closed
 - The Smart Key is in the vehicle
- Pulling the Liftgate upward by the handle or pressing the button a second time will interrupt the automatic opening of the Smart Power Liftgate

[Continued on next page](#)



Smart Power Liftgate with Auto Close^{*†7,16}

[Continued from previous page](#)

Opening with no-touch activation:

When the Smart Key fob is on your person and you are within close proximity to the back of the vehicle, the hazard lights will

blink and a chime will sound, for about 3 seconds, as an alert that the Smart Power Liftgate^{*} is about to open.

Then the alert system will blink and chime two additional times before opening the Smart Power Liftgate^{*}.

The Smart Power Liftgate^{*} feature is off by default. To enable the Smart Power Liftgate^{*}, go to Vehicle Settings in the Infotainment System.

Smart Key: To open the Smart Power Liftgate^{*}, press and hold the Smart Key Liftgate button **A** until the Liftgate begins opening. Press and hold again to close.

Power Liftgate Height Adjustment: For your convenience, the liftgate opening height is adjustable. To program the opening height, perform the following:

1. Open liftgate and manually position the liftgate to your preferred opening height
2. Depress and hold the close button on the liftgate for 3 seconds or more
3. Once the system sounds the alert that the programming is complete, manually close the liftgate

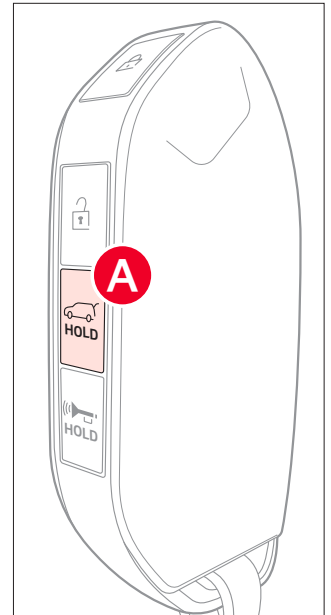
Power Liftgate Opening/Closing Speed Setting: To adjust the Speed Setting, go to the Vehicle Settings in the Infotainment System. Select DOOR, then POWER LIFTGATE SPEED, and select FAST or NORMAL.

[Continued on next page](#)

Images are for illustrative purposes only.



Smart Key & Mechanical Key





Smart Power Liftgate with Auto Close^{*†7,16}

[Continued from previous page](#)

QUICK TIPS

- The liftgate must be unlocked before it can be opened by the liftgate Release button
- The liftgate unlocks automatically and can be opened manually when the Smart Key is within close proximity to the vehicle

REMINDERS:

- Smart Power Liftgate may be damaged if attempting to open or close manually
- When not in use, keep the Liftgate Lid Control button in the off position
- If going through a car wash, remind the attendant to keep the vehicle in Neutral and keep the engine running. Disable the Smart Power Liftgate lid control using the button inside the glove compartment, then turn off the auto rain-sensing wipers and fold in the mirrors
- Ensure all obstacles are out of the way of the liftgate lid when operating the Smart Power Liftgate
- The default liftgate opening/closing speed is set to fast
- The liftgate opening/closing speed setting cannot be changed when the Power Liftgate function is turned off or if the liftgate is not completely closed

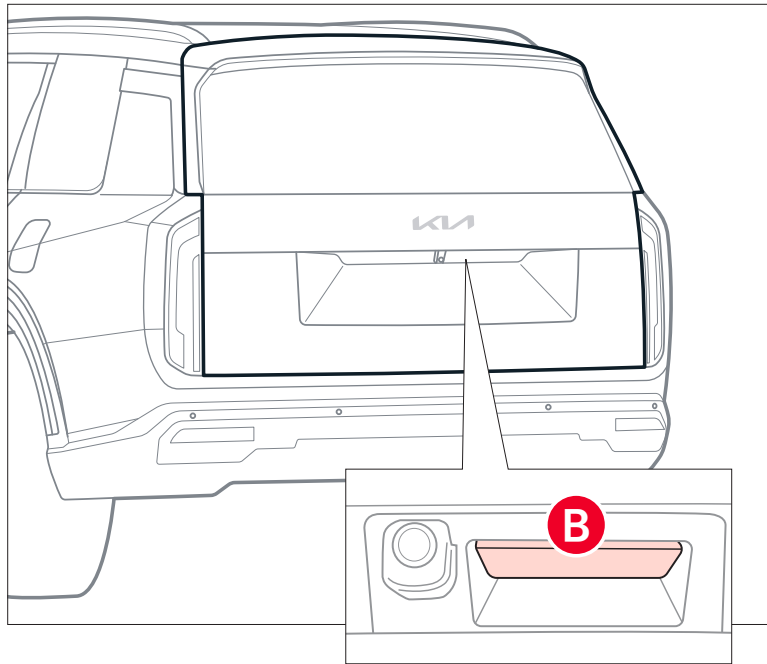
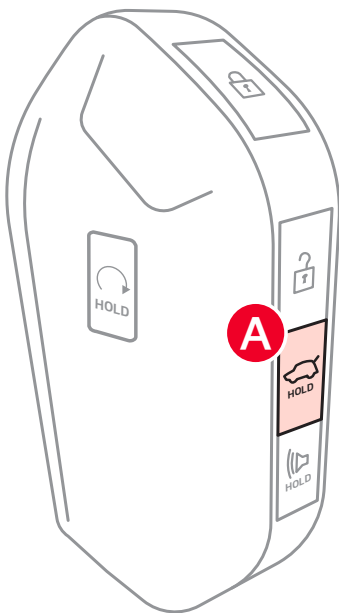


Manual Liftgate* / Liftgate Release Button

The Liftgate Release button is located underneath the rear liftgate hatch. With the liftgate unlocked, press the Liftgate Release Button **A** and pull the liftgate up by the handle **B** to open.



Manual Liftgate & Key Fob Controls Video



QUICK TIPS

- The Liftgate must be unlocked before it can be opened by the Liftgate Release Button
- The liftgate unlocks automatically, and can then be opened, when the Smart Key Fob*†6 is within close proximity to the vehicle
- When opening/closing the liftgate, be mindful of people or objects nearby

Images are for illustrative purposes only.



Ground Lighting*

Ground Lighting illuminates the ground area around the vehicle. The light is projected from the headlights, sideview mirrors, rear doors and the rear bumper.



Ground Lighting Video

To enable Ground Lighting:

1. Go to the Vehicle Settings in the Infotainment System.
2. Press the SETUP button. Then press VEHICLE, LIGHTS, and select GROUND LIGHTING.

You can also choose which areas to turn on or off - Front, Center, Side.

To turn off Ground Lighting, press the Lock button on the Smart Key twice.

Q Vehicle

Climate

Seat

> Lights

Ground Lighting

Ground Lighting

Ground lighting is available when the vehicle is in Park (P) and vehicle's headlights are set to AUTO. Ground Lighting is activated when the vehicle is turned off. Depending on the vehicle's battery status, Ground Lighting may be unavailable or the length of time the lighting stays on may vary. This feature is automatically disabled at vehicle startup.

Front Center Rear

REMINDERS:

- Ground Lighting must be set to ON in the Infotainment System before turning vehicle off
- Ground Lighting is available when:
 - Vehicle is in Park (P)
 - Headlights are set to AUTO
 - Vehicle is turned OFF
- Ground Lighting automatically turns off when the vehicle is started

Images are for illustrative purposes only. If vehicle's 12V battery is low, Ground Lighting may be unavailable or the length of time the lighting stays on may vary.



Map/Room Lamps

Automatic Turn Off Function

The interior lights automatically turn off approximately 20 seconds after the Engine Start/Stop button is turned off.

Map/Room Lamp Operation

Map Lamps - These lights produce spot beams for convenient use as map lamps or as personal lamps for the driver or the front passenger. Press the buttons **A** to turn the Map Lamps on/off.

Room button - Press the button **B** to turn the front and rear lamps on/off.

Door button - When the Door button **C**

is pressed the front and rear lamps will turn ON as follows:

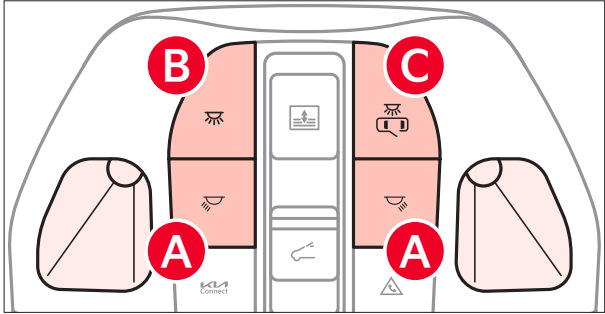
- When a door is opened or doors are unlocked with the Smart Key, the lamps will turn ON for approximately 30 seconds
- If the Engine Start/Stop button is in the ACC/OFF position and a door is open, the lamps will stay on for approximately 20 minutes
- If the Engine Start/Stop button is in the ACC/ON position and a door is open, the lamps will stay on

The lamps will turn off immediately if the Engine Start/Stop button is turned on or all doors are locked.

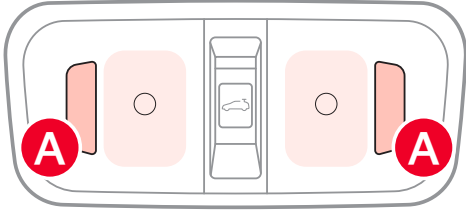
QUICK TIPS

- When doors are unlocked by the Smart Key^{†6}, the lamp turns on for approximately 30 seconds
- If your vehicle is equipped with the theft alarm system, the interior lights automatically turn off approximately 3 seconds after the system is in armed stage
- Using interior lights for an extended period of time may cause battery discharge

Overhead Console - Sunroof and Room Lamp



(Front lights)



(Rear lights)

REMINDER: When room lamp lens is pressed on it will remain on, even when the map lamp switch is in the OFF position.

Images are for illustrative purposes only. See section 4 in the Owner's Manual for more information.



†LEGAL DISCLAIMERS ON [PAGE 142](#) | *IF EQUIPPED



Sunroof Operation*

The sunroof and sunshade operation is controlled by a multidirectional switch/lever for the front and rear sunroofs. The ignition needs to be in the ON position to operate the sunroof/sunshade.



Overhead Console - Sunroof and Room Lamp

Slide the sunshade and sunroof **A**:

Auto Open - Slide lever backward to the farthest position and release.

Auto Close - Slide the lever forward to the farthest position and release (manually close the Sunshade).

Tilt the sunroof (front only) **A**:

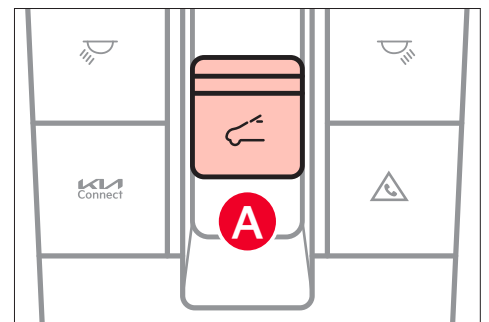
Raise - Press lever upward

Lower - Push lever forward

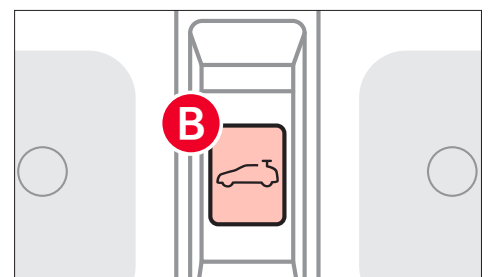
Slide the rear sunshade **B**:

Auto Open - Slide the lever backward

Auto Close - Slide the lever forward



(Front controls)



(Rear controls)

QUICK TIP

- To stop the sunroof/sunshade at any position, press or pull the sunroof control lever in any direction

REMINDERS:

- When closing, be mindful of any surrounding objects or persons
- Sunshade must remain open while sunroof is open
- If the ignition is turned off with the Sunroof not fully closed, the Instrument Cluster LCD will display a warning message and a chime will sound for a few seconds
- Do not adjust the sunroof or sunshade while driving. This could result in loss of control of the vehicle

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe bodily injury, and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment, or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle or which are not permissible by law should never be used during operation of the vehicle. Images are for illustrative purposes only; your vehicle's sunroof controls may differ. See section 4 in the Owner's Manual for more information.



Cargo Cover Storage*

To store the Cargo Cover*, close the Cargo Cover and remove it from the slots by pulling the Cargo Cover ends inward **A**. Remove the luggage box cover.

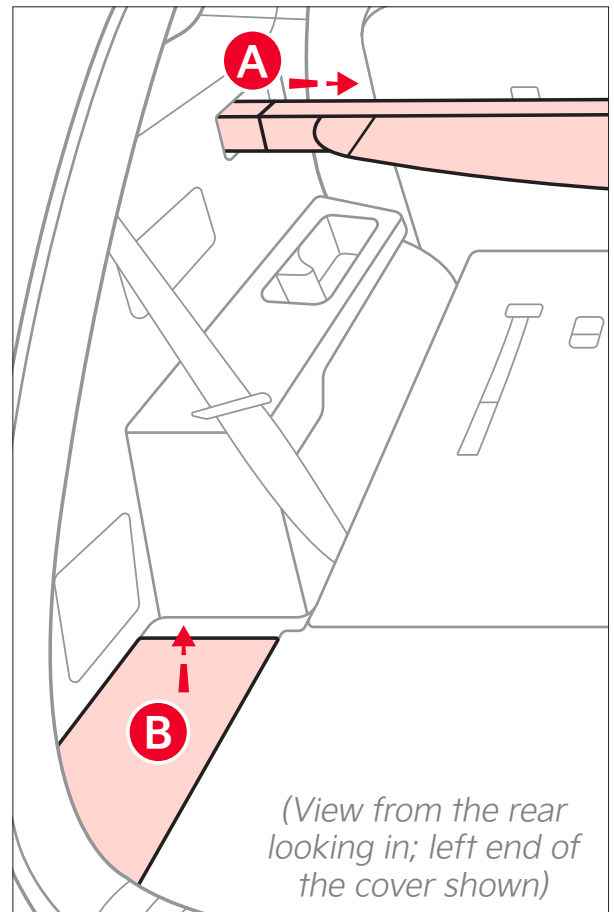
On the left side, remove the small storage cover **B** to expose the Cargo Cover storage slot. Insert the Cargo Cover on the right side first. Compress the left end of the Cargo Cover to slide it into the left slot. Replace the small storage cover and the luggage box cover.

QUICK TIP

- Insert the third-row seat belts into the retaining clips on the left and right sides before removing/installing Cargo Cover.



Cargo Cover & Storage Video



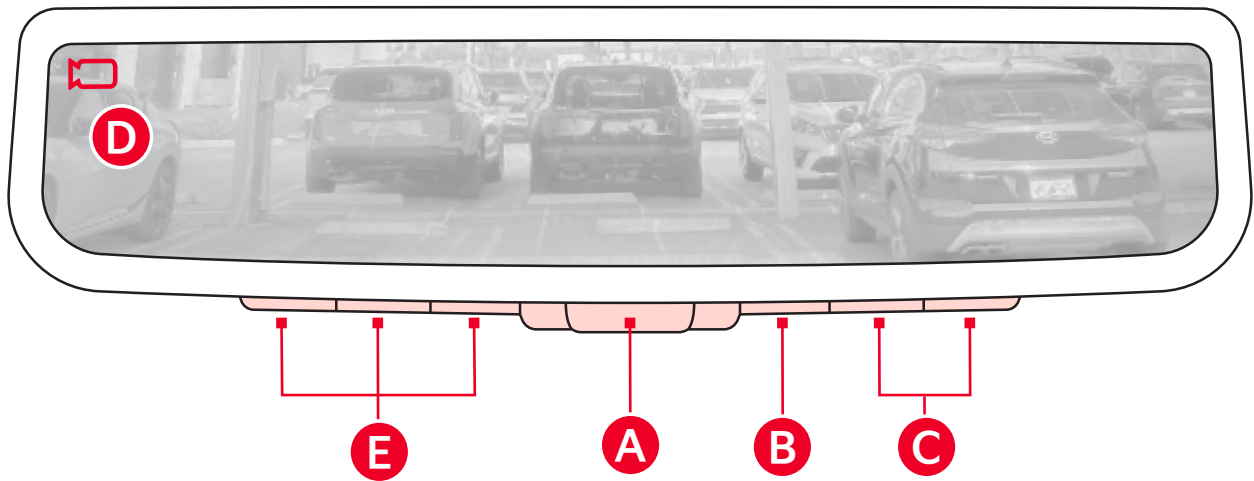
Images are for illustrative purposes only.



Full Display Mirror® (FDM)* ‡

Full Display Mirror, or FDM, allows the driver to switch the rearview mirror from standard optical view to digital display view.

- A** Pull/press to switch between view modes
- B** Press to display the icon menu (1) and select the item you want to adjust for brightness and tilt
- C** Press to select/adjust the menu item selected
- D** Camera is operating indicator
- E** Homelink® buttons (3)



(Digital Rearview Mirror is only available on select Kia models.)*

Images are for illustrative purposes only.

‡ Full Display Mirror is a registered trademark of Gentex.



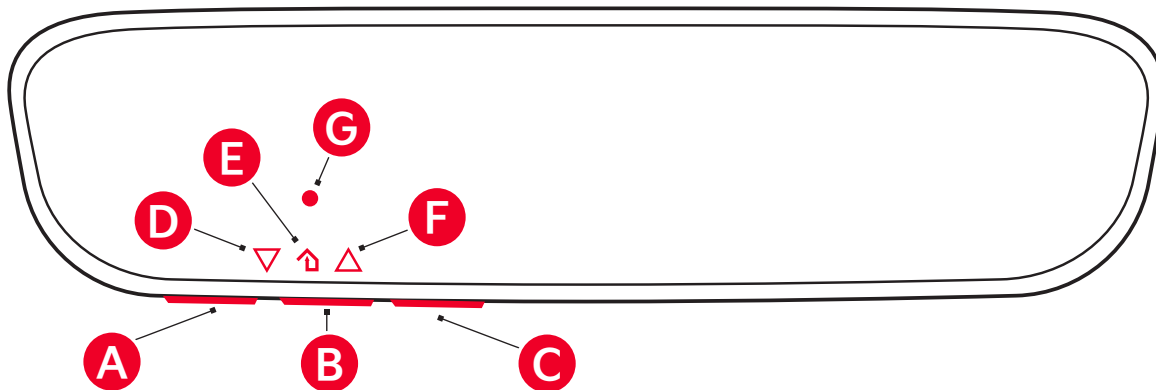
HomeLink® with Electrochromic Rearview Mirror*†3

The HomeLink® / Electrochromic Rearview Mirror* is designed to reduce glare from a vehicle's headlights located in the rear and to connect up to three electronic transmitters into one location.



HomeLink®
Support Website

- A** HomeLink® Channel 1
- B** HomeLink® Channel 2
- C** HomeLink® Channel 3
- D** Garage Door Opener Status Indicator: Closing or Closed
- E** HomeLink® Operation Indicator
- F** Garage Door Opener Status Indicator: Opening or Open
- G** HomeLink® User Interface Indicator



[Continued on next page](#)

Images are for illustrative purposes only.

If your garage door opener was manufactured in 2011 or later, and you're unable to program your vehicle's HomeLink® system, you may need to purchase a HomeLink Repeater Kit.

For more information, go to www.HomeLink.com or call (800) 355-3515.



HomeLink[®] with Electrochromic Rearview Mirror^{*†3}

[Continued from previous page](#)

How to Sync Transmitter with HomeLink^{®*}

If programming for the first time, begin with Step 1 (repeating this step will delete all information). To program non-rolling and rolling code garage door openers and other devices:

1. Press and hold the left **A** and **C** buttons simultaneously until the indicator light **G** begins to flash (to reprogram buttons, skip this step)
2. Press and hold the desired button **A**, **B** or **C** and hold the button on the transmitter while it is approximately 1 to 3 inches away from the mirror. The HomeLink[®] Indicator light **E** will flash rapidly once the frequency signal has been successfully programmed

To finish programming rolling code garage door openers, complete these steps:

3. Locate the “learn” or “smart” button on the garage door’s motor head unit. Press and release the button and complete Step 4 within 30 seconds
4. Press and release the programmed HomeLink[®] button up to three times

Operating HomeLink[®]: Press the desired programmed HomeLink[®] button to operate.

Erasing programmed buttons: Press and hold the **A** and **C** buttons simultaneously for approximately 20 seconds, and then release both buttons within 30 seconds.

QUICK TIPS

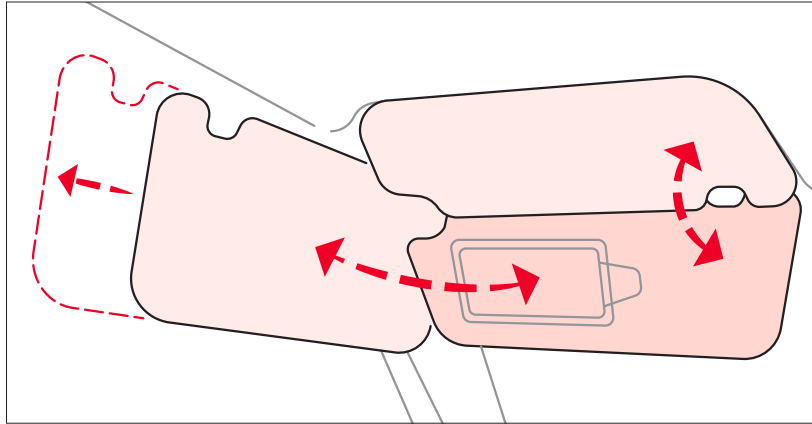
- You can reprogram a single HomeLink[®] button by repeating Step 2
- Erasing the programmed buttons will delete all trained transmitters

If your garage door opener was manufactured in 2011 or later, and you're unable to program your vehicle's HomeLink[®] system, you may need to purchase a HomeLink Repeater Kit. Images are for illustrative purposes only. For more information, go to www.HomeLink.com or call (800) 355-3515.



Sun Visor^{†18}

Use the Sun Visor to shield direct light through the front or side windows. Slide the Sun Visor out and adjust as needed.



REMINDERS:

- Sun Visor may not shield all direct light
- Sun Visor may impair visibility if not adjusted properly
- Be aware of seating position when adjusting or swinging Sun Visor around to or from the front or side windows
- Do not operate the vehicle if the Sun Visor is impairing your visibility

Images are for illustrative purposes only. See section 4 in the Owner's Manual for more information.



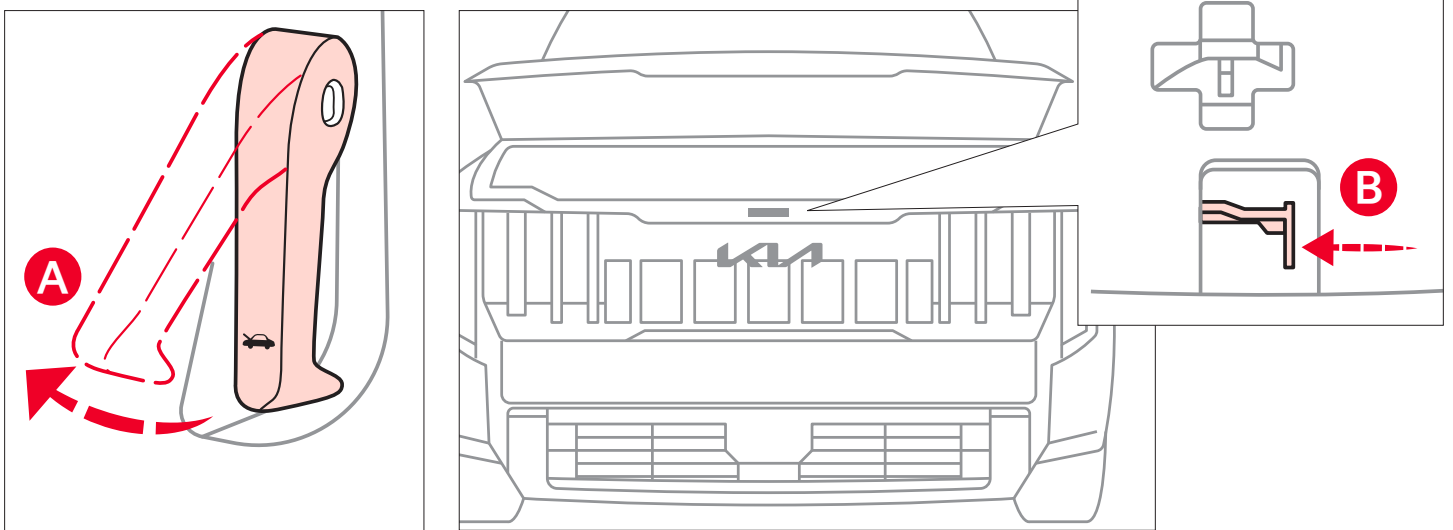
Hood Release Lever and Latch

Opening the Hood:

1. Pull the hood release lever **A** to unlatch the hood
2. In the front of the vehicle, lift the hood slightly, push the secondary latch **B** to the left inside of the hood's center and lift the hood

Closing the Hood:

Lower the hood about halfway and then release hood to drop into place and securely latch.



(Located on Driver side
kick panel)


REMINDERS:

- While lowering and closing, keep hands away from under the Hood
- Open the Hood only after turning the engine off, on a flat surface, with the gear shift in Park and setting the parking brake
- Make sure the hood is securely closed before driving

Images are for illustrative purposes only. See section 4 in the Owner's Manual for more information.

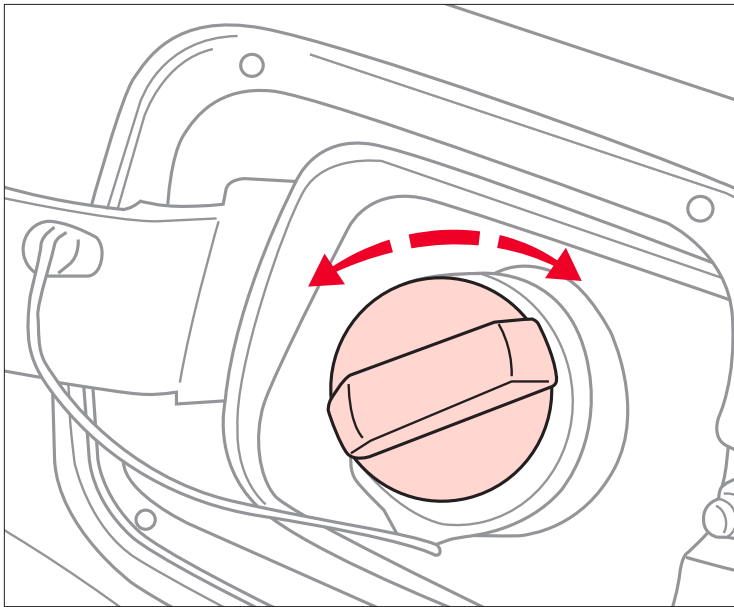


Fuel Cap / Malfunction Indicator (Check Engine Light)

To access the Fuel Cap, press the Fuel Filler Lid to open. Tighten for ONE CLICK to prevent malfunction indicator  from illuminating.



Kia Fuel Cap Video



REMINDER: It is normal operation when tightening to hear one click and then when Fuel Cap is released, it clicks back.

Images are for illustrative purposes only. See section 4 in the Owner's Manual for more information.



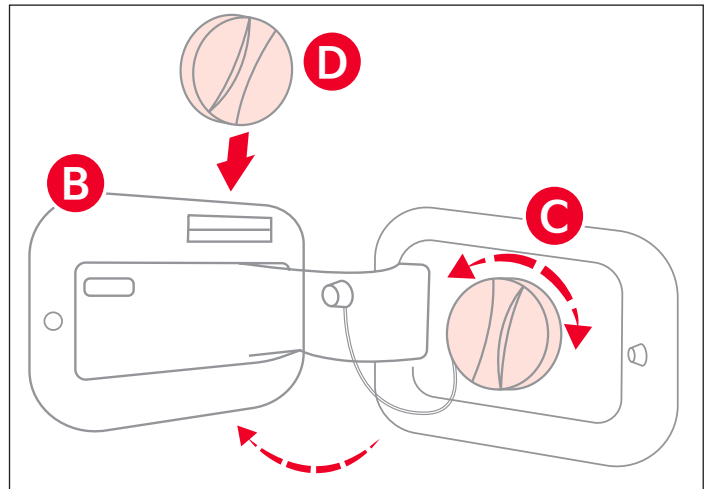
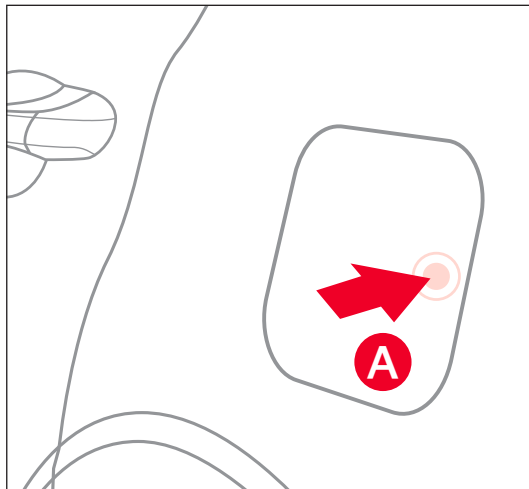
Fuel Filler Lid Release

To open the Fuel Filler lid:

1. Press the right edge of the Fuel Filler lid **A**
2. Pull the Fuel Filler lid out to fully open **B**
3. To open the Fuel Cap, turn it counterclockwise **C**



Fuel Filler Lid Video



QUICK TIP

- Place the Fuel Cap on the inside of the Fuel Filler Lid when fueling **D**.

REMINDER: The fuel filler lid lock will unlock/open only when driver's side door is unlocked.

Images are for illustrative purposes only. See section 4 in the Owner's Manual for more information.



Seat Belts^{†14}

To properly fasten your safety belts:

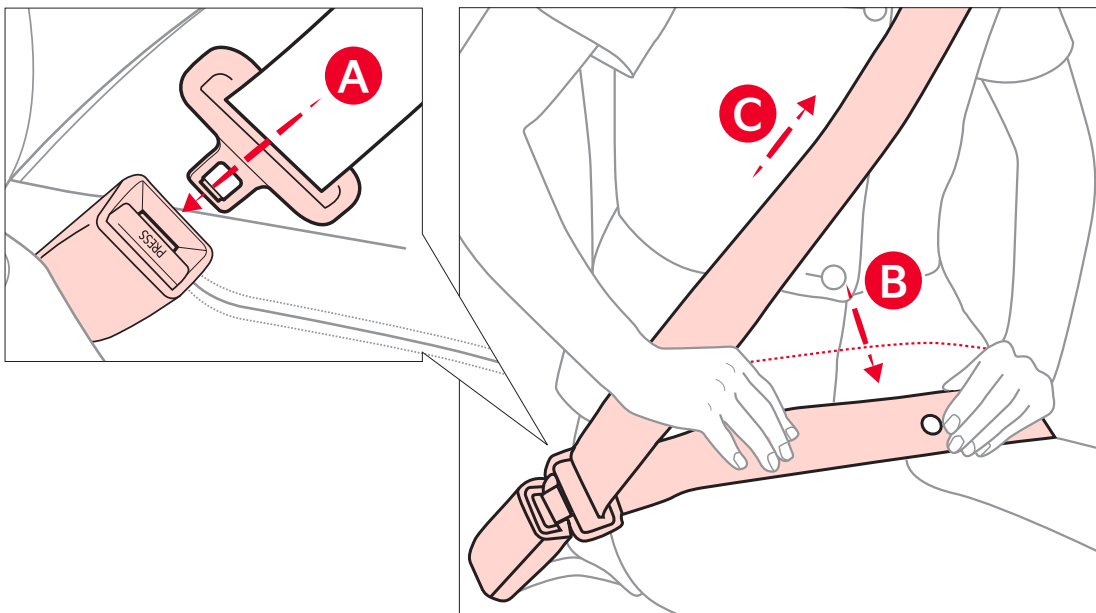
1. Insert the belt tongue plate **A** into the buckle until it clicks
2. Position the lap portion of the belt across your lap as low on the hips as possible **B**. Adjust the belt to a snug fit by pulling up on the shoulder portion **C**



Latch Anchors for the Child Restraint System Video

Seat Belt Retractor Locks

Retractor locks allow the lap/shoulder safety belts to remain unlocked during normal vehicle operation for freedom of movement and increased comfort. During a strong stop, sudden turn or certain collisions, seat belt retractors will automatically lock the belts to help reduce the risk of injury.



QUICK TIP

- The seat belt warning chime operates for the driver's seat only unless the passenger seat is also occupied (or heavy cargo also placed in passenger seat).

REMINDER: For maximum protection, always wear your seatbelt.

Images are for illustrative purposes only. Please refer to your vehicle's Owner's Manual, section 3, for additional important safety information regarding airbags, including additional cautions and warnings.



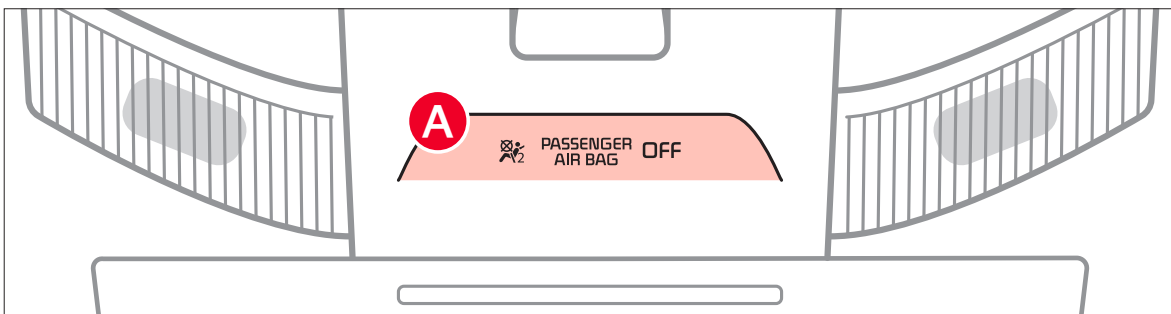
Occupant Detection System (ODS)^{†11} / Passenger Airbag Off^{†14}

ODS is designed to detect the presence and position of the front passenger and is designed to adjust or turn off airbag deployment accordingly.

Depending on the situation and type of accident, the system may:

- Deploy airbag (Adult)
- Not deploy the airbag (Unoccupied)


If the system determines that the airbag should not be deployed, the “PASSENGER AIRBAG OFF” light will illuminate **A**.



(ODS display on overhead console)

REMINDER: Do not allow an adult passenger to ride in the front seat when the Passenger Airbag Indicator is illuminated OFF because the airbag will not deploy in the event of a crash. The driver must instruct the passenger to reposition her/himself in the seat.

Images are for illustrative purposes only. See section 6 in the Owner's Manual for more information.

 TELLURIDE NORMAL MAINTENANCE SCHEDULE	MAINTENANCE INTERVALS (UP TO 64,000 MILES)^A							
	8,000	16,000	24,000	32,000	40,000	48,000	56,000	64,000
Add fuel additives ^C	P	P	P	P	P	P	P	P
Rotate tires (check tire pressure and tread wear)	P	P	P	P	P	P	P	P
Engine oil and oil filter (Full Synthetic Oil) ^D	R	R	R	R	R	R	R	R
Climate control air filter	I	R	I	R	I	R	I	R
Air cleaner filter	I	I	R	I	I	R	I	I
Brake fluid	I	I	I	I	I	R	I	I
Brake lines, hoses and connections	I	I	I	I	I	I	I	I
Brake discs and pads	I	I	I	I	I	I	I	I
Vacuum hoses	I	I	I	I	I	I	I	I
Steering gear rack, linkage & boots	I	I	I	I	I	I	I	I
Suspension ball joints	I	I	I	I	I	I	I	I
Air conditioner compressor/refrigerant	I	I	I	I	I	I	I	I
Exhaust system	I	I	I	I	I	I	I	I
Cooling system	I	I	I	I	I	I	I	I
12V Battery condition	I	I	I	I	I	I	I	I
Intercooler in-out hose, air intake hose	I		I		I		I	
Drive shafts and boots		I		I		I		I
Propeller shaft (All-Wheel Drive)		I		I		I		I
Fuel tank air filter ^{†E}		I		I		I		I
Fuel tank, fuel cap		I		I		I		I
Fuel lines, fuel hoses and connections		I		I		I		I
Drive belts ^H						I	I	I
Transfer case oil (AWD) ^F					I			
Differential oil, rear (AWD) ^F					I			
Spark Plugs (T-GDi)						I		

P = Perform
R = Replace
I = Inspect^B



‡ If equipped.

A. See the Owner's Manual for complete maintenance schedule.

B. If necessary, adjust, correct, clean or replace

C. If TOP TIER detergent gasoline is not available, one bottle of fuel additive is recommended. Additives are available from your authorized Kia dealer along with information on how to use them. Do not mix other additives.

D. As it is normal for engine oil to be consumed during driving, the engine oil level should be checked on a regular basis. The engine oil change interval for normal operating conditions is based on the use of the recommended engine specification. If the recommended engine oil specification is not used, then replace the engine oil according to the maintenance schedule under severe operating conditions.

E. Both the fuel filter & fuel tank air filter are generally considered to be maintenance free, depending on fuel quality being used. However, periodic inspection is recommended. If your vehicle is having issues like fuel flow restriction, power surging, loss of power, difficulty starting, etc., replace the fuel filter immediately and consult an authorized Kia dealer for service.

F. Transfer case oil and rear axle oil should be changed anytime they have been submerged in water.

G. Inspect for excessive tappet noise and/or engine vibration and adjust if necessary.

H. The drive belt should be replaced when cracks occur or tension is reduced excessively.

QUICK TIP

- Check your Maintenance Schedule or schedule an appointment with a dealer using your Kia Connect^{†1} account by logging into your Kia Access^{†2} App or your account on <https://owners.Kia.com> (Vehicles equipped with Kia Connect^{†1} only).



DISCLAIMERS

Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving.

Driving while distracted can result in a loss of vehicle control that may lead to an accident, severe personal injury and death. The driver's primary responsibility is in the safe and legal operation of a vehicle, and any handheld devices, other equipment or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle or that are not permissible by law should never be used during operation of the vehicle.

Safety Features: No system, no matter how advanced, can compensate for all driver error and/or driving conditions. Always drive safely.

- Kia Connect:** Purchase/lease of certain 2027 and newer Kia vehicles with Kia Connect includes a complimentary 3-year subscription starting from new vehicle retail sale/lease date as recorded by the dealer. After your complimentary 3-year Kia Connect subscription expires, continued access to the full suite of Kia Connect services available on your Kia will require a paid subscription at the then-current subscription rate or your use of certain Kia Connect features may immediately terminate. Use of Kia Connect is subject to agreement to the Kia Connect Privacy Policy (available at owners.kia.com/us/en/privacy-policy.html) and Terms of Service (available at owners.kia.com/us/en/terms-of-service.html). Complimentary Kia Connect subscription is transferable to subsequent owner during the original Kia Connect service term. Only use Kia Connect when safe to do so. Kia Connect may currently be unavailable for Model Year 2027 and newer vehicles sold or purchased in Massachusetts; please see the Kia Owners Portal for updates on availability. Kia Access app is available from the Apple® App Store® or Google Play Store™. Kia America, Inc. reserves the right to change or discontinue Kia Connect at any time without prior notification or incurring any future obligation. Message and data rates may apply. Cellular and GPS coverage is required to use most features. Kia Connect features may vary by model, model year, and trim level. Features, specifications, and fees are subject to change. For more on details and limitations, visit www.kia.com or your authorized Kia dealer. Apple® and App Store® are registered trademarks of Apple Inc. Google™ and its logos are trademarks of Google LLC.
- Kia Access app** for smartphone and smartwatch requires enrollment of vehicle in Kia Connect. Remote features require a Kia Connect subscription, a compatible smart device, and a wireless signal with good coverage to function. Normal cellular service rates may apply. Do not use remote climate control or remote start if vehicle is in an enclosed area (e.g., closed garage) or a partially enclosed area without ventilation. Close all doors leading from adjacent living areas to the vehicle area before executing a remote climate control or remote start command. Remote feature support varies by model, model year and trim.
- Android Auto™, Apple CarPlay®, Bluetooth® Wireless Technology, Google Play™ Store, iPhone®, SiriusXM®, HomeLink®, Sportmatic®, Digital Key 2 Touch:** Fair Use of Trademark - The commentary reference to trademarked material is for educational purposes only and not an endorsement by or of the holder of the mark.
- Driver Assist Features — Intelligent Speed Limit Assist (ISLA), Forward Collision-Avoidance Assist 2 (FCA2), Blind-Spot Collision-Avoidance Assist (BCA), Blind-Spot View Monitor (BVM), Rear Cross-Traffic Collision-Avoidance Assist (RCCA), Lane Keeping Assist (LKA), Lane Following Assist 2 (LFA2), Rear View Monitor (RVM), Reverse Parking Aid Function, Forward/Reverse/Side Parking Distance Warning (PDW), Smart Cruise Control (SCC), Navigation-based Smart Cruise Control (NSCC), Safe Exit Assist (SEA), Rear Occupant Alert (ROA) with Ultrasonic Sensors, Highway Driving Assist 2 (HDA2), Leading Vehicle Departure Alert (LVDA), Surround View Monitor (SVM), Head-Up Display (HUD), Remote Smart Parking Assist (RSPA), Reverse Parking Collision-Avoidance Assist (PCA):** These features are not substitutes for safe driving, and may not detect all objects surrounding vehicle. Always drive safely and use caution.
- Driver Attention Warning (DAW):** Driver Attention Warning is not a substitute for safe driving and may not detect all instances of inattentive driving practices. Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution.
- Electronic Stability Control (ESC) / Traction Control System (TCS) / Hill-start Assist Control (HAC):** No system, no matter how advanced, can compensate for all driver error and/or driving conditions. Always drive safely.
- Engine Start/Stop Button with Smart Key:** Always come to a complete stop before turning the engine on or off. However, if you have an emergency while the vehicle is in motion and must turn the engine off, you can turn the engine off to the ACC position by pressing the Start/Stop button for more than 3 seconds or 3 times in succession. If the vehicle is still moving, you can restart the engine by pressing the Start/Stop button with the shift lever in Neutral (N). With the engine off, hydraulic power assist for steering and braking will be disabled and the vehicle will be more difficult to control.
- Front Seat Headrest Adjustment:** Never attempt to adjust headrests when vehicle is in motion.
- Head-Up Display (HUD):** Failure to pay attention to travel conditions and vehicle operation could result in loss of vehicle control. Always drive safely and use caution.
- Navigation:** Distracted driving can result in a loss of vehicle control. When operating a vehicle, never use a vehicle system that takes your focus away from safe vehicle operation. Navigation is for information purposes only, and Kia does not make any warranties about the accuracy of the information.
- Occupant Detection System (ODS):** Kia vehicles use a number of different ODS types that vary by model. Children age 12 and under should always be seated in the REAR seats. ODS is not a substitute for one's attention and may not detect all occupants within the vehicle. Always check the vehicle interior when exiting the vehicle.
- Roadside Assist:** 24-hour Enhanced Roadside Assistance is a service plan provided by Kia America, Inc. Certain limitations apply. Coverage details are available in the Kia Warranty and Consumer Information Manual. For access to Enhanced Roadside Assistance, a connected mobile phone via *Bluetooth®* within the cellular service coverage area is required.
- Seat Adjustments:** Reclining the passenger seats can reduce the effectiveness of the safety restraint system and may lead to additional injury in an accident.
- Seat Belts / Airbags:** For maximum protection, always wear your seatbelt. Please refer to your vehicle's Owner's Manual for additional important safety information regarding airbags, including additional cautions and warnings.
- Seat Warmers:** Use extreme caution when using the seat warmers to avoid burns. Refer to the Owner's Manual for more information.
- Smart Power Liftgate:** Driving with the liftgate open may be unlawful and can draw dangerous exhaust fumes into your vehicle.
- Steering-Wheel-Mounted Controls:** Driving while distracted is dangerous and should be avoided. Remain attentive to driving and be cautious when using steering-wheel-mounted controls while driving.
- Sun Visors:** Sun Visor may not shield all direct light. Do not operate the vehicle if Sun Visor is impairing your visibility.
- Tilt/Telescoping Steering Wheel:** Never attempt to adjust steering wheel position when vehicle is in motion.
- Tire Pressure Monitoring System (TPMS):** Even with Tire Pressure Monitoring System, check tire pressure on a regular basis.