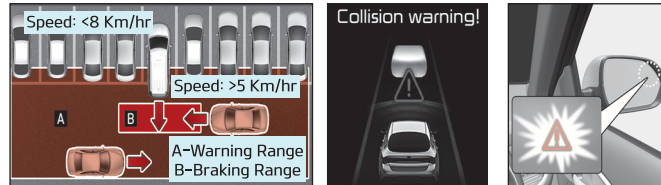


Rear Cross Traffic Collision Avoidance Assist (RCCA) – Warning & Assist

Rear Cross Traffic Collision Avoidance Assist is a parking safety function that helps in avoiding collision with vehicle approaching from right/left side while reversing through Warning and Braking

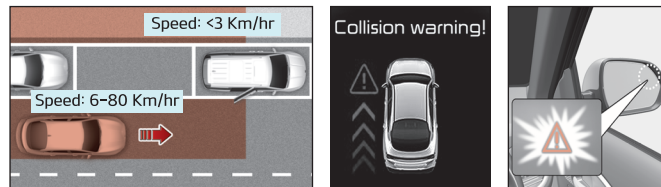


How to Activate :

The RCCA can be turned ON/OFF through infotainment screen.

[Refer Owners Manual for more information Chapter 4-80](#)

Safe Exit Warning (SEW)



when an approaching vehicle from the rear area is detected as soon as a passenger opens a door, Safe Exit Warning will warn the driver with a warning message & audible warning to help prevent a collision.

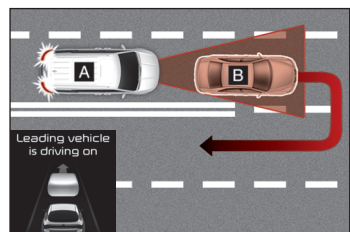
How to Activate :

The SEW can be turned ON/OFF through Infotainment screen.

[Refer Owners Manual for more information Chapter 4-33](#)

Driver Attention Warning (DAW)

DAW will provide departure alert and will recommend a break when the driver's attention level falls below a certain level by analyzing the driving pattern & driving time while the vehicle is driven.



How to Activate :

The DAW can be turned ON/OFF through driver Infotainment Screen DAW Departure warning is default ON when vehicle started.

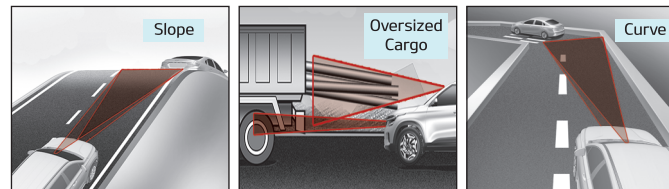
[Refer Owners Manual for more information Chapter 4-40](#)

ADAS Function Limitations:

ADAS Systems may not operate properly, or it may operate Unexpectedly under the following circumstances :

- The detecting sensor or the surrounding are contaminated or Damaged.
- The temperature around the front view camera is high or low due to the external environment.
- Driving in heavy rain or snow, or thick fog, smoke, shadow.
- The pedestrian or cyclist is wearing clothing or equipment that makes it difficult to detect as a pedestrian or cyclist.
- There is a group of pedestrians, cyclists or a large crowd.
- Driving on curved road, uphill, downhill, inclined road.
- Improper lane marking, lane marking covered with snow, dirt, etc.
- Driving above the specified speed conditions and at high RPM.
- ADAS system will not detect animals, potholes, barricade, pedestrians who are bending or leaning, walls & might not detect vehicles with abnormal shapes/sizes in some cases.
- When another vehicle or pedestrian suddenly cuts in your path.
- Additional fitment & Stickers on Bumpers/Steering/windshield.
- The vehicle in front suddenly changes lane / suddenly reduces speed.
- You are on a roundabout and the vehicle in front is not detected.
- Driving through a tollgate, construction area, unpaved road, Partial paved road, uneven road, speed bumps, etc.

For ADAS related limitations refer Owners Manual Chapter 4 – individual systems.



***For More ADAS function – High Beam Assist/ Leading Vehicle Departure Alert / Parking warning/ Surround view monitor kindly refer Owner's manual chapter 4**

Disclaimer : Advanced Driver Assistance System (ADAS) is not a substitute for human eye and driver vigilance. It is an assistance feature that enhances driving experience and safety. Effectiveness of ADAS may vary based on actual situation and all objects around vehicle may not be detected. The driver shall remain responsible for safe, vigilant, and attentive driving.

The new Seltos

Advanced Driver Assistance System (ADAS) - Level 2
Quick Reference Guide



Important Information

Never disassemble the detecting sensor or sensor assembly or cause any damage to it.
(Front/Rear Radar/ Windshield Camera)

If the detecting sensor has been replaced or repaired, have the vehicle inspected by a professional workshop.

Kia recommends to visit an authorized Kia dealer/ service partner.

Never install any accessories or stickers Over the sensor and Radar.

When driving in close proximity behind a vehicle, if you try to merge out of the lane for overtaking, FCA may apply emergency braking. Always maintain a safe distance from vehicle in front of you while merging out for overtaking.

Pay extreme caution to keep the front view camera dry.

Never place any reflective objects (for example, white paper, mirror) over the dashboard.

Do not apply license plate frame or objects, such as a bumper sticker, film or a bumper guard, near the front radar cover.

Always keep the front radar and cover clean and free of dirt and debris. Use only a soft cloth to wash the vehicle.

Do not spray pressurized water directly on the sensor or sensor cover.

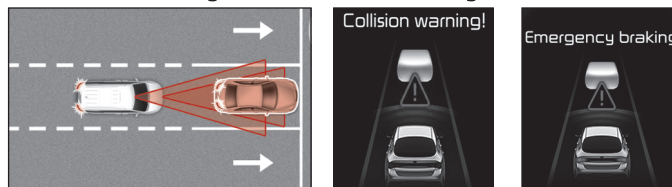


- 1 - Front View Camera
- 2 - Front Radar
- 3 - Rear Corner Radar

*For more detail,
Please refer owners Manual Chapter-4 (Driver Assistance System)

Forward Collision Avoidance (FCA) – Warning & Assist

Car, Pedestrian, Cyclist & Junction Turning

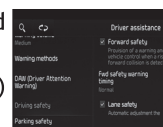


Forward Collision-Avoidance Assist help to detect and monitor the vehicle / Pedestrian / cyclist ahead in the roadway and Warn the driver and apply emergency braking.

How to Activate: The FCA can be turned ON/OFF through infotainment screen.

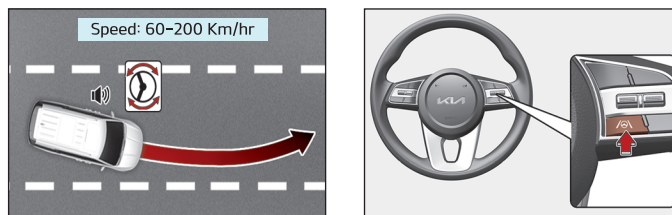
FCA will remember the last setting (ON/OFF) at vehicle ignition ON

* Refer Owners Manual for more information Chapter 4-4



Lane Keep Assist (LKA) – Warning & Assist

Lane Departure Warning & Lane Keeping Assist : Lane Keeping Assist is designed to warn the driver if the vehicle leaves the lane without using the turn signal. LKA will auto steer to help prevent the vehicle from departing the lane.



How to Activate :

Press & hold the Lane Driving Assist button (⌵) to turn on/off Lane Keeping Assist.

If LKA is ON, the indicator (⌵) will be displayed on the cluster.

Refer Owners Manual for more information Chapter 4-17

Lane Follow Assist (LFA)

Lane Follow Assist is a driver convenience function which assist the steering to keep the vehicle in center of the lane.



How to Activate :

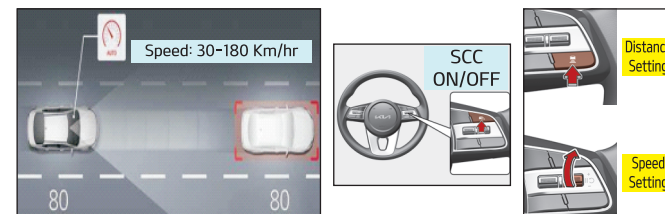
Short Press Lane driving assist Button on steering to turn ON/OFF LFA The white or green (⌵) indicator light will illuminate on the cluster

White: Ready (⌵)/ Green: Active (⌵)

Refer Owners Manual for more information Chapter 4-66

Smart Cruise Control (SCC) (with Stop & Go)

Smart Cruise Control allows you to maintain set speed and distance detecting the vehicle ahead without depressing the accelerator or brake pedal.



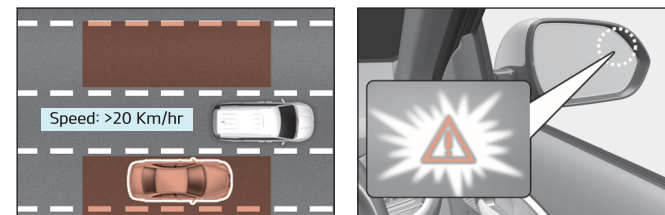
How to Activate :

Press CC switch on the steering wheel to turn ON/OFF SCC The speed and distance can be set using the button on steering.

Refer Owners Manual for more information Chapter 4-52

Blind-Spot Collision Warning

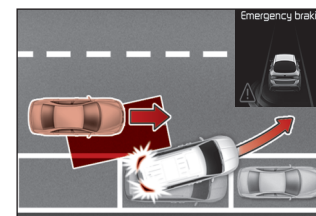
The BCA will alert the driver with a warning light (ORVM) and warning if a possible collision with approaching vehicles in the driver's blind spot area is detected.



Blind spot Collision Avoidance will not assist Driver with Steering & Braking.

Refer Owners Manual for more information Chapter 4-24

Blind-Spot Collision Assist (Parallel Exit)



BCA Parallel Exit function will warn and assist with braking if a vehicle approach from rear side lane

Your vehicle speed: <3Km/hr
Host Vehicle Speed: >5Km/hr

How to Activate :

The BCA can be turned ON/OFF through infotainment screen.

*Brake control will end after the vehicle is stopped by emergency braking for approximately 2 seconds.

Refer Owners Manual for more information Chapter 4-24