

When Parking exit is selected, the space around the vehicle is assessed. If an exit manoeuvre is possible, instructions will be displayed in the Message centre.



Do not perform a Parking exit manoeuvre until the message **Drive forward with care** is displayed in the Message centre.

**Note:** The Parking exit feature will only operate when your vehicle has been parallel parked. Parking exit will not manoeuvre your vehicle from a perpendicular parking space.

**Note:** For Parking exit to operate correctly, your vehicle must be parked in a space where other vehicles or objects are either:

- Parked in front of your vehicle.
- Parked in front and behind your vehicle.

For all 3 Park assist features, follow the instructions displayed in the Message centre until the parking or exit manoeuvre has been completed.

**Note:** If the vehicle's speed exceeds 5 km/h (3 mph) during a Park assist manoeuvre, a speed warning message will be displayed in the Message centre until the vehicle's speed decreases to less than 5 km/h (3 mph). If the vehicle's speed exceeds 7 km/h (4 mph), Park assist will deactivate.

If a system fault is detected, a continuous tone will sound and a message will be displayed in the Message centre. Consult a Dealer/Authorised Repairer.

## PARK ASSIST LIMITATIONS



**Park assist is a supplement to, and not a replacement for, good observation and a safe driving style. It is the driver's responsibility, at all times, to make sure that reversing manoeuvres are carried out safely.**

Park assist may provide inaccurate results if:

- The size or shape of the parking spaces changes after it was measured.
  - There is an irregular kerb alongside the parking space or the kerb is covered with leaves, snow etc.
  - The vehicle is being used to transport a load that extends beyond the perimeter of the vehicle.
  - The vehicle had a repair or alteration that was not approved by a Land Rover Dealer/Authorised Repairer.
  - The vehicle has been fitted with non approved wheels or tyres or there is significant tyre wear.
  - One of the parked vehicles has an attachment at a raised height such as a flat bed, snow plough or cherry picker.
  - The parking space is located on a corner or curve.
  - The sensors are dirty or covered in mud, ice or snow.
  - The weather is foggy, raining or snowing.
  - The road surface is bumpy such as gravel.
  - A tow bar or trailer hitch is fitted.
  - A trailer is connected.
- Note:** If a trailer is connected to a Land Rover approved trailer socket, the Park assist system will be disabled.
- It encounters an obstruction that is thin or wedge shaped.
  - It encounters an obstruction that is elevated and/or protruding, such as ledges or tree branches.
  - It encounters an obstruction with corners and sharp edges.

## PARK ASSIST TROUBLESHOOTING

**Park assist is not searching for a parking space:**

- The system may not be activated.
- The vehicle may be travelling above 30 km/h (18 mph).
- The sensors may be covered or partly obscured by dirt, mud, ice or snow.

**Park assist does not offer a certain parking space:**

- The sensors may be covered or partly obscured by dirt, mud, ice or snow.
- The space may not be large enough or there may not be enough space on the opposite side of the vehicle for the front to swing out during the manoeuvre.
- The vehicle may have been driven too far away (more than 1.5 metres [5 feet]) from the row of parked vehicles.
- The vehicle may have been driven too close (within 41 cm [16 inches]) to the row of parked vehicles.
- The vehicle may have been driven in reverse. Park assist will only search for a parking space when the vehicle is in Drive (D).
- The approach angle may not be suitable.

**Park assist has not positioned the vehicle accurately within the space:**

- 1 or more of the system limitations criteria may have been met. See **125, PARK ASSIST LIMITATIONS**.