

Park assist

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 at a speed 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 a row of parked vehicles.
- The vehicle may have been driven too close (within 41 cm [16 inches]) to a 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 travelling in a forward direction.
- The approach angle may not be suitable.

Park assist has not positioned the vehicle accurately within the space

One or more of the system limitations criteria may have been met. See **105, PARK ASSIST LIMITATIONS**.