

## PARK ASSIST

Park assist is an aid to parking in tight parking bays or spaces. To activate, press the Park assist button until the required option is selected.

1. The Park assist display will appear in the Message centre, with a **Searching** message. All Park assist messages are displayed in the Message centre. Take action when the text or audio alerts an instruction. As the vehicle is driven forwards, the size of potential parking spaces is assessed.

**Note:** When first activated, Park assist searches for a space on the passenger side of the vehicle. To search for a space on the driver's side, signal a turn in that direction.

**Note:** For Park assist to search effectively, maintain a distance of 0.5 m to 1.5 m (1.6 ft to 4.9 ft) between the vehicle and the row of parked vehicles/obstacles in which the vehicle is to park.

**Note:** Auto searching is active when the vehicle speed is less than 30 km/h (18 mph). When Park assist is activated, a previous space may already have been located. To obtain a previous space on the other side, signal a turn in that direction.

2. A short confirmation tone is given when a suitable space is found and the message **Space found** will be displayed. Next, the message **Drive forward** or **Stop! and release wheel** will be given, depending on the vehicle's current position.

3. When the vehicle is at a standstill, an instruction to **Select R and await next instruction** will be given. The Park assist system will then take control of the vehicle's steering. The steering wheel must be released. Release the foot brake carefully to move the vehicle slowly into the parking space. Follow the instructions in the Message centre.



The driver must maintain full control of the accelerator and brake throughout the parking manoeuvre.

**Note:** If the steering wheel is manually turned during the parking manoeuvre, Park assist will deactivate.

**Note:** If the vehicle's speed exceeds 5 km/h (3 mph) during the manoeuvre, Park assist will display a message 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.

4. If further manoeuvring is required in the parking space, further instructions will be displayed in the Message centre. Follow the instructions.
5. When the parking manoeuvre is complete, the message **STOP! Park assist finished** will be displayed and the Park assist system will no longer control the steering.

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 OUT

Park out is an aid to manoeuvring out of tight parallel parking spaces. For the system to operate correctly, the vehicle must be parked in a space with another vehicle in front of it.

To activate, press the Park assist button until the required option is selected.