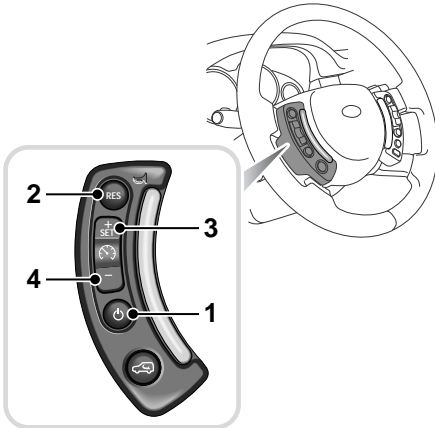


# Cruise Control

## CRUISE CONTROL

Cruise control enables the driver to maintain a constant road speed without using the accelerator pedal. This is particularly useful for motorway cruising or for any journey where a constant speed can be maintained for a lengthy period.



LAN1132

The cruise control system has four switches:

1. **Master** switch (On/Suspend/Off)
2. **Resume** switch
3. **+** Accelerate/Set switch
4. **-** Decelerate switch

### WARNING



**Do not use cruise control on winding or slippery road surfaces, or in traffic conditions where a constant speed cannot be easily maintained.**

**Caution:** Always observe the following precautions:

- **Do not use cruise control when using reverse gear.**
- **Do not use cruise control in off-road conditions such as rough tracks or on sand.**
- **Use of Sport mode is not recommended when cruise control is selected.**
- **Always switch off the master switch when you no longer intend to use cruise control.**

**Note:** Cruise control is not available when the vehicle is being driven in Low range gears.

### To operate

1. Press the master switch (warning indicator in the instrument panel illuminates).
2. Accelerate until the desired cruising speed is reached. This must be above the system's operational minimum speed of 32 km/h (20 mph).
3. Press the **+** switch (3) to set the vehicle speed in the system's memory. Cruise control will now maintain that road speed without the need for operation of the accelerator pedal.



The warning indicator in the instrument pack illuminates when cruise control is operating.

Speed can be increased by normal use of the accelerator e.g. for overtaking. When the accelerator is released, road speed will return to the selected cruising speed.

# Cruise Control

---

## To reduce the cruising speed

Press and hold the Decelerate (-) switch (4); the vehicle speed will decrease. Release the switch as soon as the desired speed is reached. The vehicle speed at the point of switch release becomes the new set speed.

Alternatively, the set speed can be decreased incrementally by tapping the Decelerate (-) switch. Each press of the switch will decrease the speed by 2 km/h (1.2 mph).

**Note:** *Cruise control will not operate at speeds below 32 km/h (20 mph).*

## To increase the set cruising speed:

### WARNING



**When setting cruise control to the speed limit, it is important to remember that it is possible for the vehicle speed to increase when travelling downhill. This may result in the vehicle exceeding the speed limit.**



**The driver must always ensure that a safe speed is maintained below the speed limit, taking account of traffic and road conditions.**

---

Press and hold the + switch (3); the vehicle will accelerate. Release the switch as soon as the desired speed is reached.

The vehicle speed at the point of switch release becomes the new set speed.

Alternatively, the set speed can be increased incrementally by tapping the + switch. Each press of the switch will increase the speed by 2 km/h (1.2 mph).

A further alternative is to increase speed by normal use of the accelerator. When the desired speed is reached, press the + switch (3) to set the cruise control.

## Suspending cruise control

Cruise control will suspend when the gear selector is moved into neutral, or when the brake pedal is pressed or if HDC or DSC becomes active. Cruise control can also be suspended by a single press of the **Master** switch.

To resume cruise control at the previously set speed, press the **Resume** switch.

## Switching off cruise control

To switch off cruise control, press the **Master** switch once to suspend cruise control and then press and hold the switch again until the warning indicator in the instrument panel extinguishes.

**Note:** *The set speed held in the cruise control memory will be erased when either the **Master** switch or the starter switch is turned off.*