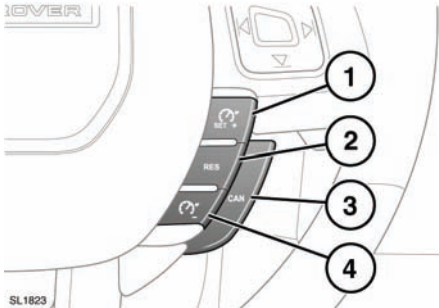


## USING CRUISE CONTROL



1. Set target speed, or increase speed.
2. **RES.** Resume set speed.
3. **CAN.** Suspends cruise control operation without erasing memorized speed.
4. Decrease set speed.

**Note:** Cruise control is not available when using Hill Descent Control or when a Terrain Response special program has been selected.

**Note:** Do not use cruise control when driving off-road.

## SET OR INCREASE CRUISE SPEED

### ⚠ WARNING

The driver must always ensure that a safe speed is maintained within the speed limit, taking account of traffic and road conditions. Do not use cruise control in heavy traffic or conditions where a constant road speed cannot be safely maintained, such as on roads that are winding, wet with rain or snow, slippery or unpaved.

**Note:** When setting the 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 speed exceeding the speed limit.

**Note:** Cruise control can be engaged only at speeds in excess of 18mph (30km/h).

Accelerate until the desired speed is reached, then press control (1). This sets the vehicle speed into the system's memory. Cruise control will now maintain that speed.



The cruise control warning lamp will illuminate to confirm cruise control is operational.

Speed can still be increased using the accelerator pedal. As soon as the accelerator pedal is released, the vehicle speed will return to the set cruising speed.

**Note:** If the accelerator pedal is pressed for more than 60 seconds, cruise control will be cancelled.

To increase the set cruise speed, press and hold control (1). Release the switch when the desired speed is reached, the new speed will be set and maintained.

The speed can be increased in steps of 1mph (2km/h), by briefly pressing control (1).

Speed can also be increased using the accelerator. When the desired speed is reached press control (1) to set and maintain the new speed.

**Note:** The set speed can be erased only by switching off the ignition.

## DECREASING CRUISE SPEED

To reduce cruising speed, press and hold control (4). Release the switch when the desired speed is reached, the new speed will be set and maintained.

The set speed can be decreased in steps of 1mph (2km/h), by briefly pressing control (4).

## SUSPENDING AND RESUMING CRUISE CONTROL

Suspend cruise control with a single press of control (3).

To resume cruise control at the previous set speed, press control (2).

### NOTICE

*It is not recommended to resume set speed when a low gear is selected as excessive engine speeds will occur. (2) should be used only if the driver is aware of the set speed and intends to return to it.*

## AUTOMATIC SWITCH OFF

Cruise control will switch off but the set speed will remain in the memory when:

- The **CAN** button (3) is pressed.
- The brake pedal is pressed.
- Speed falls below 18mph (30km/h).
- Transmission **N**, **P** or **R** is selected.
- Dynamic Stability Control is operating.
- The difference between the actual and set speed is too great.
- The vehicle reaches a speed of 105.6mph (170km/h).
- The accelerator pedal is used to accelerate beyond the set speed for too long a period.

Cruise control will switch off and clear the memory when:

- The ignition is switched off.
- A fault occurs. The cruise control system will switch off and cannot be used until the fault is cleared.