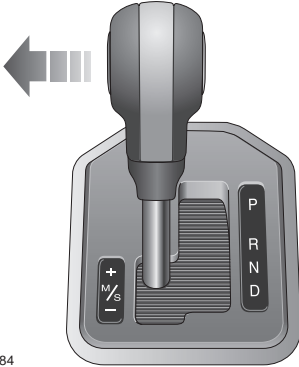


# Transmission

## Sport mode

In Sport mode, full automatic progression through the gear ratios is retained and the transmission will stay in the lower gears for longer. This improves mid-range performance with downshifts occurring more readily.



LAN2384

To select Sport mode, move the gear lever from the **D** position towards the left hand side of the vehicle. **S** will appear in the gear selector display and the LED to the side of the selector lever illuminates.

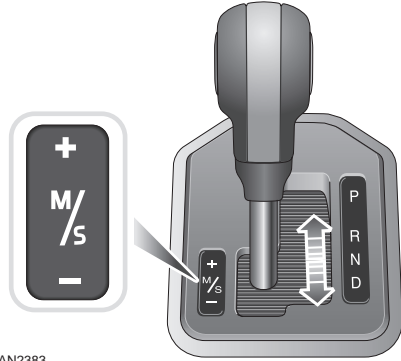
Sport mode can be deselected at any time, by returning the lever to the **D** position.

To return to Sport mode after CommandShift has been selected move the selector into the **D** position. Then move it back into Sport mode.

**Note:** On vehicles fitted with the terrain response system, Sport mode is only available when the Terrain Response General program is selected.

## CommandShift™ GEAR SELECTION

CommandShift gear selection can be used as an alternative to fully automatic transmission and is particularly effective when rapid acceleration or engine braking are required.



LAN2383

1. With **D** selected, move the gear selector from the **D** position towards the left-hand side of the vehicle (this is exactly the same as selecting Sport mode).

2. The transmission will automatically select the ratio most appropriate to the vehicle's road speed and accelerator position.

**Note:** The transmission may downshift to achieve the correct ratio.

3. Move the selector forward (+) or backward (-) to manually select a higher or lower gear. **TRANSMISSION COMMANDSHIFT SELECTED** appears in the message centre.

4. Each forward (+) movement of the selector lever will change the transmission to a higher gear, while rearward (-) movement will change to a lower gear. The selected gear will be indicated in the instrument pack display.

**Note:** The transmission will automatically change to a higher gear if engine speed is increased beyond a certain level.