## **Driving programs**

## **ECO PROGRAM**

This program encourages a more efficient driving style and modifies vehicle settings to improve fuel economy.



Press the button to turn the ECO program on/off, a message will appear in the Message centre.

When selected, engine and transmission settings are automatically changed to promote an efficient driving style and to save fuel.

An instantaneous driving style rating is provided via the trip computer display. This rates driving style against efficient driving principles. See **50, USING THE TRIP COMPUTER**.

Heating and ventilation settings are modified by making small changes to the rate of heating and cooling. Certain features are switched off or modified to reduce energy consumption. Feature settings can be changed as desired, once ECO program is active. For more information refer to the Heating and ventilation section of the handbook.

Additional vehicle efficiency data and tips are available in **ECO-Data** on the Extra features page.

**Note:** The ECO-data system will only begin displaying averaged data after the vehicle has travelled 1 km (0.6 miles).

**Note:** The ECO-data system may not measure or record data when in some Terrain response modes, and/or if Hill Descent Control (HDC) is selected.

Note: The ECO-data system only monitors driver inputs. Any automatic inputs from the vehicle, for example, throttle and brake force applied by the Adaptive cruise control system will not be measured. Data not being measured and recorded will be greyed out in the Instrument panel.

Instructional video - ECO Program.



## TERRAIN RESPONSE OPERATION

Before venturing off-road, it is essential that inexperienced drivers become fully familiar with the vehicle's controls. In particular, the Hill Descent Control (HDC) and Terrain response systems. Basic guidance for off-road driving can be found in the Land Rover Off-Road Driving handbook. This is a free download at: www.ownerinfo.landrover.com.

Information relating to the suitability of each Terrain response program on different types of surface, can be found in the **4x4i** section of the **Extra features** menu.



E161767

Use the buttons to move through the program selections. The currently selected program icon will be displayed in the Message centre and the relevant LFD indicator will illuminate.