RADIO FREQUENCY TRANSCEIVER

In some countries, the Radio Frequency (RF) transceiver is also known as the HomeLink® Universal Transceiver.

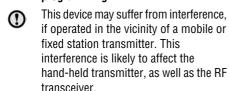
The RF transceiver is located in the rear-view mirror. It can be programmed to transmit the signals of up to 3 different hand held transmitters. These can be used to operate garage doors, entry gates, home lighting, security systems, or other RF operated remote devices.



Do not use the RF transceiver with any garage door opener that lacks the safety stop and reverse feature, as required by safety standards.



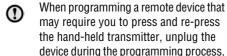
When programming the RF transceiver to a garage door opener or an entry gate, make sure that the area is clear of people and objects. This will prevent potential harm or damage, as the gate or garage door will activate during programming.



For further information, see **72**, **INFORMATION AND ASSISTANCE**.

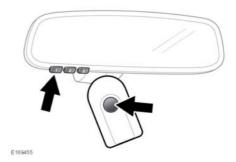
to prevent possible motor failure.

BEFORE PROGRAMMING



For the best results, fit a new battery to the hand-held transmitter before programming. If the remote device's receiver is equipped with an antenna, then make sure that the antenna is extended.

PROGRAMMING



To program the RF transceiver:

- **1.** Switch the vehicle's ignition on.
- Position the hand-held transmitter 25 to 75 mm (1 to 3 inches) from the rear-view mirror.
- Simultaneously press and hold the memory button on the hand-held transmitter, and the desired memory button on the RF transceiver. An indicator LED, located on the left side of the mirror, will start flashing slowly.
- **4.** When the LED starts flashing quickly, release both buttons.

To operate the remote device, press and hold the programmed memory button on the RF transceiver for 2 seconds. If the LED illuminates continuously, the RF transceiver has been programmed successfully, and the remote device will operate.

Note: You may need to press the button on the RF transceiver up to 3 times.