GARAGE DOOR TRANSCEIVER

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

When programming the transceiver to a garage door opener or entry gate, make sure the area is clear. This will prevent potential harm or damage, as the gate or garage door will activate during the program.

This device may suffer from interference, if operated in the vicinity of a mobile or fixed station transmitter. This interference is likely to affect the hand-held transmitter, as well as the in-car transceiver.

The door transceiver is located in the rear-view mirror. It can be programmed to transmit the Radio Frequencies (RFs) of up to 3 different transmitters, which can be used to operate garage doors, entry gates, home lighting, security systems, or other RF operated devices.

Although this section mainly describes the procedures for a garage door opener, it equally applies to the previously mentioned applications.

In some countries, this feature is also known as the HomeLink® Universal Transceiver.

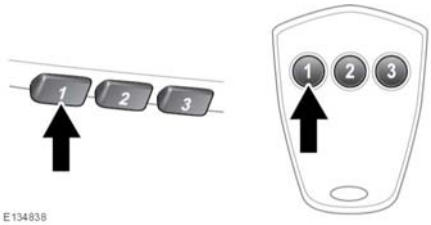
For further information, see **71, INFORMATION AND ASSISTANCE**.

BEFORE PROGRAMMING

When programming a device that may require you to press and re-press the hand-held transmitter (cycle), unplug the device during the cycling process to prevent possible motor failure.

For best results, fit a new battery to the hand-held transmitter of the garage door opener (or other device) before programming. If your garage door opener receiver (located in the garage) is equipped with an antenna, make sure the antenna is hanging straight down.

PROGRAMMING



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