The HomeLink[®] Universal Transceiver can be programmed to operate up to three remote controlled devices around your home, such as garage doors, lighting, or home security systems.

Important Safety Precautions

Refer to the safety information that came with your garage door opener to test that the safety features are functioning properly. If you do not have the safety information, contact the manufacturer.

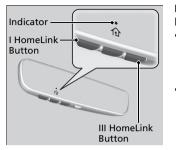
Before programming HomeLink, make sure that people and objects are out of the way of the garage or gate to prevent potential injury or damage.

When programming a garage door opener, park just outside the garage door's path.

➢HomeLink[®] Universal Transceiver[∗]

Before programming HomeLink to operate a garage door opener, confirm that the opener has an external entrapment protection system, such as an "electronic eye," or other safety and reverse stop features. If it does not, HomeLink may not be able to operate it.

Training HomeLink



If it is necessary to erase a previously entered learned code:

- Press and hold the I and III HomeLink buttons for about 10 seconds, until the green indicator blinks. Release the buttons, and proceed to step 1.
- If you are training the second or third button, go directly to step 1.

The instructions on the next page should work for most gate or garage openers, but may not work for all. For detailed instructions about your specific remote opener, visit *http://www.homelink.com* or call (800) 355-3515.

Programming a Button

- **1.** Position the remote transmitter you wish to link 1 to 3 inches (3 8 cm) from the HomeLink[®] button you want to program.
- 2. Press and release the desired HomeLink button. Is the HomeLink indicator (LED) slowly flashing orange?



- **3a.** Hold the button on the remote transmitter. Does HomeLink indicator (LED) change from slowly flashing orange to rapidly flashing green or continuously on green? The process should take less than 60 seconds
- \mathbf{V} **4.** Press and hold the programmed HomeLink button for about a second. Does the device (garage door opener) work?



3b. Canadian Garage Door Opener A Press and release the Homel ink button. Press, hold and release the button on the remote every 2 secs. Does the HomeLink indicator (LED) change from slowly flashing orange to rapidly flashing or continuously on areen? The process should take less than 60 seconds

YES NO 5. Press and hold the HomeLink button again. Training HomeLink LED is HomeLink indicator rapidly flashes Complete continuously on green. 5a. The remote has a rolling code. Press the 6. Press and hold the HomeLink button again.

The remote-controlled device should operate.

Training Complete

"learn" button on the remote-controlled device (e.g. garage door opener).

5b. Within 30 secs, press and hold the programmed HomeLink button for 2 secs.

Training HomeLink

Reprogramming a Button

If you want to retrain a programmed button for a new device, you do not have to erase all button memory. You can replace the existing memory code using this procedure:

1. Press and hold the desired HomeLink button until the HomeLink indicator begins to slowly flash orange. This should take about 20 seconds.

2. Release the HomeLink button and position the remote transmitter you wish to link 1 - 3 inches (3 - 8 cm) from the HomeLink button you want to program, then follow steps 3 - 6 under programming a button.

Erasing Button Memory

To erase programming from the buttons, press and hold the two outside HomeLink buttons until the HomeLink indicator changes from orange to rapidly flashing green. This should take about 10 seconds. You should erase all programming before selling the vehicle.

Operating

To operate, simple press and release the programmed HomeLink button. Activation will now occur for the trained device

Ouestions

For questions or comments, visit www.HomeLink.com, www.youtube.com/ HomeLinkGentex, or by calling the HomeLink Hotline (North America only) at (800) 355-3515.

HomeLink® is a registered trademark of Gentex Corporation.

Features

* Not available on all model