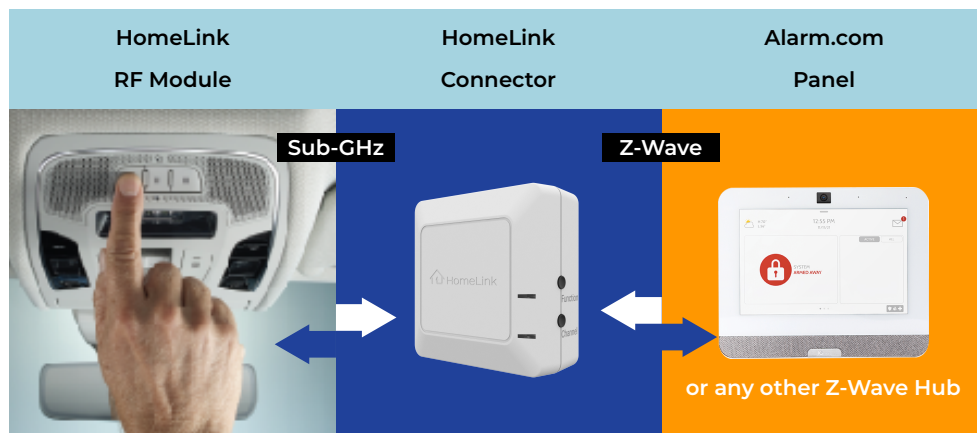


HomeLink Smart Home CONNECTOR



The HomeLink® Smart Home Connector™ allows customers to use the HomeLink® buttons in their vehicle to control their Z-Wave smart home system.

The Connector plugs into a standard U.S. wall outlet and comes with a separate handheld remote. This remote is used to program your in-vehicle HomeLink® buttons and can also trigger Z-Wave scenes directly.



- + Available for purchase on ADI
- + 6 channels for scene control
- + Compatible with vehicle-installed HomeLink
- + Hand-held transmitter for in-vehicle HomeLink included
- + Z-Wave compatibility
- + Compatible with Alarm.com Hub & IQ4 (v4.6.0 and later)



Benefits:

- + Incremental revenue without truck rolls
- + Stronger customer retention through vehicle integration
- + Simple, quick installation
- + Remote configuration and management
- + Expand services with minimal hardware
- + Seamless smart home integration
- + U.S.-based technical support



Specifications

- + For sale in US market
- + Wall-plug mounted
 - 120 VAC, 60Hz input
 - 3A max current
 - Two prong plug (no ground contact)
 - Designed for lower plug; does not block top plug
- + 6 channels for scene control
- + Z-Wave Compatibility
 - Operates as a Z-Wave Scene Selector
 - Z-Wave Long Range, S2 Authenticated
 - SmartStart compatible
 - DSK label on back of device and manual
- + Indoor use only
 - Operating temperature: 0C to 40C, 85% RH
 - Storage temperature: -35C to 40C, 85% RH (non-condensing conditions)
 - Do not expose to ice, rain or snow
- + Comes with hand-held transmitter for in-vehicle HomeLink programming
 - Two buttons, three channels available
 - Two CR2016 coin cell batteries (included)
 - Transmitter can also be set up to trigger scenes
- + Compatible with vehicle-installed HomeLink
 - Compatibility with HomeLink generation 3 and newer (virtually all vehicles with HomeLink on the road)
 - Uses backwards-compatible Rolling Code
 - Range as standard outlet height (18.5"): 30m
 - Range at high outlet height (8'): 70m
- + User interface
 - 2 buttons and multi-color LEDs
 - Labeled Function & Channel
- + Installation recommendation
 - Nearest interior location to where the vehicle will be when transmitting, such as a breezeway or garage. Ideally, it's within line of sight so the driver gets visual confirmation of a button press received (the green LED will blink). Additional RF range is available when the device is mounted higher on the wall or on the ceiling near the garage door opener.
- + Certifications & Regulatory Approvals
 - Underwriters Laboratory
 - FCC (IDs JCQHLSHCR & JCQHLSHCA)
 - Z-Wave Alliance