StarLink connect

Universal Cell/IP Radio & Connected Home Hub
™ IoT

ONE AND DONE:
Takeover & Upgrade Any Account To the Latest Cell Communications & Connected Home

POWERED BY
iBridge

StarLink Connect®:

Connect with Today's Smart Cellphone-Centric Consumers

Connect to Report Alarms on Nation's Most Secure Multi-Billion Dollar Networks

Connect All at Once, with All in-One Solution

Upgrade/Takeover Virtually Any Existing Alarm System with Just One Advanced Multifunction Unit – Provide the Very Latest Features & the Smartphone Remote Interactive Control Today's Consumers Want

➤ **Easy-to-install Cell-based Connected Home – Requires No Internet Connection at Premises**†

FIVE-IN-ONE:

1 **Universal Dual Radio:** IP &/or Cellular Alarm Dual Reporting

2 **Full Support for Growing List of Major Panels & Brands,** Full Up/Downloading, i.e., Honeywell, DSC, Napco & more ‡

3 **Full Virtual Keypad** Smart App, Mirrors the Real Keypad on the Wall

4 **Notifications** Full Bus-Based SMS/MMS Powered by iBridge®

5 **"Z-Hub Option" adds Z-Wave Device Control for Connected Home & Scenes**

5-in-1

StarLink connect
SLE-CDMA

FULL UNIVERSAL SUPPORT OF GROWING LIST OF BRANDS

VISTA DISARMED

POWER SERIES
DSC

EXIT TIME 060
PLEASE LEAVE NOW

Honeywell®   **DSC®**   **NAPCO**   . . .

PLUS Get Support for Any Brand/Any Panel:

Add radio, remote On/Off App, SMS Messages & Connected Scenes upon Arming/Disarming with Z-Wave control to any/all panels with keyswitch input (requires Z-model)***

Growing List of Fully Supported Panels/Brands‡ - Scan or go online
www.napcosecurity.com/starlink

➤ **Easy-to-Install Cell-based Connected Home – Requires No Internet Connection at Premises** †

➤ **Upgrade/Takeover Virtually Any Existing Alarm System** – Provide the Very Latest Features & the Smartphone Remote Interactive Control Today's Consumers Want (growing list of major brands, i.e., Honeywell®, DSC®, Napco) ‡

➤ **Upgrade Accounts' Alarm Reporting** from older networks to choice of Verizon® Network Certified or AT&T®

➤ **Generous Trade-up Incentive** available when you upgrade from old radios, networks, POTs, landlines or new installs, see napcosecurity.com/starlink

➤ **Use with Your Choice of Favorite Panel Brand(s)‡ & Any Central Station**

➤ **Choice of Verizon Network Certified® or AT&T® Network Models,** for reliable alarm/emergency reporting via Nation's multibillion-dollar cellular networks for maximum security & liability protection

➤ **Easy Installation in Minutes** & Real Equipment Cost Savings – 5-in-1 Functions from One Unit

➤ **Full Remote Up/Downloads** with Top Brands' Original Panel Program‡

➤ **Smart Remote Virtual Keypad & SMS/MMS Text & Live Video Notifications** using any/all keypad-bus activities & events - Powered by iBridge® (App on iTunes® & Google Play®)‡

➤ **'Z-Hub Option' Models also include Built-in Z-Wave Device Control Hub for Connected Home and Scenes**

POWERED BY iBridge

SPECIFICATIONS

• Dimensions: 5-3/8"x 7-7/8"x 1-7/8" (HxWxD)
• Weight: 13.5 oz.
• Three hardwire trigger inputs
• Three PGM outputs, open collector
• Operating Temperature: 0 to 49˚C
• Dual band antenna, precision design, for North America, 2dBi+ gain
• Patented Signal Boost™: Signal amplification circuit and high gain performance antenna
• Humidity: Maximum 93% (non-condensing)

Environmental Ratings:

• Operating Environment: 0 to 49° C (32 - 120°F)

StarLink

All models powered by the control panel - Electrical Ratings for +12V
• **Input Voltage:** 11-15VDC (power-limited output from control panel)

Input Current:
• **Standard C- Models:** standby current: 100mA (110mA with telco EOLR)
• **Z-Hub Models:** standby current: 120mA (130mA with telco EOLR)

Electrical Ratings for the IN 1 Burg/Fire Input:
• **Input Voltage:** 9-15VDC
• **Maximum Input Current:** Up to 2mA from control panel supply circuit

Electrical Ratings for IN 2 and IN 3:
• **Maximum Loop Voltage:** 15VDC max
• **Maximum Loop Current:** 1.2mA
• **End of Line Resistor (EOLR) Value:** 10K

Electrical Ratings for 3 PGM Outputs:
• **Open Collector Outputs:** Maximum Voltage 3V when active; 15V maximum when not active
• **Maximum PGM Sink Current:** 50mA (up to 15VDC)

ORDERING INFORMATION

SLE-CDMA-C Universal Dual Path Alarm Communicator, Cellular CDMA, Verizon Network Certified, Full emulated remote keypad, bus data & full notifications

SLE-CDMA-Z Same as above, *plus* built-in Z-Wave control for Connected Home

SLELTEV-Z Same as above, on Verizon LTE network

SLE-GSM-3/4G-C Universal Dual Path Alarm Communicator, GSM on AT&T Network, Full emulated remote keypad, bus data & full notifications (Note: Use AT&T Network models for coverage in Canada)

SLE-GSM-3/4G-Z Same as above, *plus* built-in Z-Wave control for Connected Home

SLELTEA-Z Same as above, on AT&T LTE network

IBRIDGE APP w/ MESSENGER App for Smartphones/devices available on iTunes® or Google Play® for Connected Home Control features and iBridge Messenger™ SMS/MMS Notifications

SLE-DLCBL For use with Gemini™ panels only, Napco up/download cable, sold separately

SLE-DLEXT Optional, for up/downloading, extends distance from radio to panel, from 10' up to 100'

SLE-WIFI-MODULE - Optional plug-in module for connection to the Internet† via a wireless (Wi-Fi) link, eliminating a wired Ethernet cable (for use w/ any StarLink Model)