ONE AND DONE: Takeover & Upgrade Any Account to the Latest LTE Cell Communications & Connected Home or Smart Business™ Services

StarLink Connect™:
- Connect with Today’s Smart Cellphone-Centric Consumers
- Connect to Report Alarms on Nation’s Most Reliable LTE Network
- Connect All at Once, with All in-One Solution

Upgrade/Takeover Virtually Any Existing Alarm System with One Advanced Multifunction Unit
- Provide the very latest features & the smart phone remote interactive control today’s consumers and business managers want, at a fraction of the cost of others.

- Easy-to-install Cell-based Connected Business or Home – Requires No Internet Connection at Premises†
- LTE (Long Term Evolution) promises the longest cellular lifespan & Verizon LTE CAT1 is the most extensively deployed LTE Nationwide, for the best, fastest coast-to-coast StarLink LTE coverage. Dependable LTE performance with dual diversity antennae & Signal Boost™ circuitry

FIVE-IN-ONE:
1 Universal Alarm Communicator; 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, hand programming ADT ‡
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/Biz & Scenes

Full universal support of growing list of brands, with full virtual keypad that mirrors the real one

COMPLIANCES: UL1610, UL985
Simplest 4-Step, 4-Wire Alarm Communicator Installation & Easiest Activation

Generous Trade-up Incentive - Upgrade to ANY StarLink from old radios, networks, POTs, landlines or new installs/new construction.

Use with Your Choice of Favorite Panel Brand(s) & Any Central Station - NO special equipment. NO radio activation fee

Dual Diversity LTE Antennae – for maximum signal acquisition & null avoidance, receiving signals simultaneously on both antennae

Patented Signal-Boost™ Technology, throughout the communication transmission & reception, i.e., at both the communicator and the Network Operations Center (NOC), super-amplifies alarm signals and wave shapes for unparalleled reliability even in remote/fringe areas

Verizon® LTE Network, "The Nations largest and most reliable LTE network. Rated #1 overall network, proven to deliver consistently fast speeds ad i more places than any other network" † StarLink provides full data reporting on Verizon®, top rated and multi-billion dollar cyber-protected cellular network for maximum security & liability protection

Full event reporting from any panel, anywhere, field-proven to work virtually anywhere in North America, on Panels using Contact ID / 2

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

Full Up/Downloading of Top Panel Brands: Honeywell®, DSC®, Napco®; plus, hand programming of them too via Virtual Keypad App, also including ADT®

Full smart data bus support of same top panel brands (above) for smart scenes and full connected device support w/ -Z model.

’Z-Hub Option’ Models also include Built-in Z-Wave Device Control Hub for Connected Home/Business and Scenes (uses standard Z-Wave Devices).

Bonus: Full High-Speed Napco Panel Up/Downloading – Remote super-speed uploading/ downloading, requires cable, SLE-DLCBL (see below)

Choice of economical subscriber service plans, separately available at www.napcocomnet.com

SPECIFICATIONS (STANDARD MODELS)

Housing: Durable ABS plastic (black) includes three keyhole slots for mounting (easy alignment with triple gang boxes)

Dimensions: 5-3/8”x 7-7/8”x 1-7/8” (HxWxD)

Weight: 13.5 oz

Diagnostic LED Indicators: Three (3): Green, Signal Strength; Amber-Busy/ Activation; Red-Trouble

Humidity: Maximum 93% (non-condensing)

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

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

SLELTEV-C Universal Alarm Communicator, Connected by Verizon LTE, for cell & IP alarm reporting, Full emulated remote keypad, bus data & full notifications

SLELTEV-Z Same as above, plus built-in Z-Wave control for Connected Home/Biz

SLE-TEV-CBTFC-C Mercantile model, in metal locking enclosure with plug in AC transformer, Connected by Verizon LTE

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

Free customizable tri-fold brochures for Connected Home (A712) and Assorted Smart Business (A736, A740, A741)

A719A Smart Business StarLink Connect Handout

OPTIONAL ACCESSORIES

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)

IBR-TOUCH-WL Optional Touchscreen, 1024 x 600 7” hi-res color for security and optional automation or video control (using StarLink Connect or IBR-ZREMOTE), wireless connectivity, powered by 12VDC adapter, supplied.

IBR-TOUCH similar to above, but with hardwire security connectivity plus WiFi support for Z-Wave & video (using StarLink Connect or IBR-ZREMOTE.)

SLE-A anteX775 Optional extended antenna with 75’ cable (new conical shape)

SLE-AnteX750 As above, with 50’ cable

SLE-AnteX730 As above, with 30’ cable

SLE-DLEXT Optional, for downloading, extends distance to Napco panel up to 100

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

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