New! Napco StarLink³™ Universal CDMA Radio – Future-Proof & Verizon® Network Certified

CDMA

Universal back-up or primary CDMA alarm communicator

SLE-CDMA Features:

- **Full event reporting from any panel, anywhere***, field-proven to work virtually anywhere in US, on Panels using Contact ID or 4/2.

- **Incredibly affordable** enough to standardize on for primary or backup reporting on every account

- **Cost-Saver Upgrade Program** - Upgrade to StarLink3 from Competitive 2G Radios at www.napcosecurity.com/contact/ StarLInk4GUpgrade

- **Easiest 4-Wire Installation & Activation** - Just Enter a Radio ID we do the rest - with Dialer Capture (no entering phones nos., formats, account nos.)

- **Reports to any Central Station.** NO special equipment. NO radio activation fee.

- **Bonus: Full High-Speed Napco Panel remote uploading/ downloading** (Requires sep. cable.)

THE IDEAL 2G SUNSET SOLUTION

- **Phone App for Remote Arm/Disarm** any panel brand w/ keyswitch input. Also email/text message (option)

- **Future-Proof Plug-In, Upgradable Communicators** - Napco SLe-Series Radios will continue to conform to_progressions in carrier networks for your peace of mind, and your accounts' 5G....10G

- **Takeover Feature** - Easily captures any panel's existing CS phone number and allows you to reroute it to another central_station without going to the panel

- **Primary or Backup Alarm Communications** –Backup Mode supervises telco and only sends CDMA reports when it's not functioning

- Includes dual band high-efficiency antenna

- Optional Smart Charger Module for use when panel aux power is at a premium and/or for optimized radio mounting locations up to 100' from the panel (Module maybe used with or without its own 4AH/12V battery).

ORDERING INFORMATION

SLE-CDMA: CDMA Nationwide Cellular Network Compatible CDMA Universal Wireless Alarm Communicator. Service plan(s) sold separately. No Activation Fee.

SLE-DLCBL: For use with Gemini Panels only, Napco Up/download cable, sold separately.

SLE-UPGRD: Cellular Service Field Upgrade Kit, For Use With SLe-Series Alarm Communicator

SLE-REMOTE: Remote App for arming, disarming panel via wireless radio. (Requires service upgrade).

SLE-DLEXT: Optional, for up/downloading, extends distance from radio to panel, from 10', up to 100 ft.
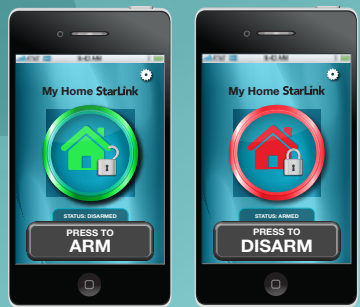
A606: Free Trifold Enduser Brochure for new and existing accounts. Statement Stuffer or Self-Mailer

SLE-SMTCHG: Optional, Smart Charge Module. Allows for optimal radio position regardless of available AC outlets. Also ideal where auxiliary (fire) standby power is too low - without requiring a separate power supply. Uses standard 4AH/12V rechargeable battery.

SLE-CDMA-FIRE: Sole Path Fire Alarm Cellular Communicator (Red), CDMA model similar to above.

SLE-GSM-3/4G Original 3G/4G GSM Model StarLink Radio on GSM Network

SLE-GSM-FIRE StarLink Sole Path Fire Communicator (Red) on 3G/4G GSM Network

My Home StarLink — STATUS: DISARMED — PRESS TO ARM

My Home StarLink — STATUS: ARMED — PRESS TO DISARM

New!

Now Extended StarLink Series with 3/4G and Fire Radio Models

UL CERTIFIED

StarLink App

"My Home StarLink" App available for Android and iPhone/iPad.

SLE-CDMA

NAPCO

SLe-CDMA, StarLink Series Future-Proof Universal Radios

RADIO COMMUNICATIONS

- Full event alarm reporting over the CDMA Cellular Network (Code Division Multiple Access) for both new and retro-fit installations
- Universal use - *Not just for NAPCO control panels*, but reports full-data alarms for any brand competitive control panel to any Central Station
- Full high-speed control panel upload/download supported on Gemini™ P816/1632/1664 and P9600/3200/X255 series panels. (Note: Requires cable; #SLE-DLCBL).
- Future-Proof, Field-Upgradable Communication Technology - SLE-Series are the only alarm communicators in the category field upgradable, allowing them to adapt to progressions in network technology. As cell carrier networks change to 7G, 9G……and so forth, a dealer can simply update a StarLink™ Future-Proof Radio to the prevailing xG-Network by replacing the plug-in radio module. There will never be a need to replace the entire radio to move to the latest technology!
- Provides Primary and Backup Mode reporting - jumper selectable
    - Primary mode - radio provides *Tip and Ring* line feed voltage to the control panel and reports all panel alarms via GPRS radio.
    - Backup mode - radio detects when the premise's Telco line is cut or panel can't get thru to Central Station & only reports via GPRS radio in those instances
- Full event reporting in Contact ID and 4/2 format
- UL Listed (Certified)

SECURITY/EASE OF INSTALLATION

- Encrypted alarm and upload/download packets
- 3 Status LED Indicators (visible with the wiring cover installed): (1) Green - Signal strength; (2) Amber- Radio busy/activation; (3) Red- Trouble
- Tamper
- Dual band antenna, for North America, 2dBi+ gain
- Radio can also be placed up to 100 feet from the control panel for best antenna location (Also, new optional high-performance remote antenna, see ordering info.)
- Built in power supply uses Alarm Panel Aux power as power source
- Optional Smart Charge Module also available- Ideal where aux. (fire) standby power is too low -- without requiring a separate power supply. Uses 4AH/12V battery.

COMPLIANCES: UL 864, 9TH ED., UL1610, UL985, UL1023, UL1635

NAPCO'S UL-COMPLIANT NETWORK OPERATIONS CENTER (NOC)

- Field-Proven, Signal-Boost™ Technology, throughout the communication transmission & reception, i.e., at both the radio and the Network Operations Center, super-amplifies alarm signals and wave shapes for unprecedented reliability even in remote/fringe areas, for the ultimate in alarm industry emergency communications.
- Alarm reporting to the central station of your choice - no special equipment needed.
- NOC automatically enrolls radio into system on first alarm transmission – No website setup required
- NOC website access allows complete management and modification of alarm routing and reporting, if desired.
- NOC provides: Communicator supervision; Alarm reports to the central station; Text Message/SMS/Email alerts
- Real time status monitoring of all radio accounts (e.g., online, offline, check-in, signal strength level, trouble conditions, low battery/voltage input).

SPECIFICATIONS

- **Dimensions:** 5-3/8"x 7-7/8"x 1-7/8" (HxWxD)
- **Weight:** 13.5 oz.

Electrical Ratings:

- **Input Voltage:** 11-15VDC
- **Input Current:** 65mA with peak RF transmission current of 400mA
- **Electrical Ratings for the IN 1 Burg/Fire Input:**
    - **Input Voltage:** 9-15VDC Maximum Input Current: Up to 2mA from FACP NAC circuit
- **Electrical Ratings for IN 2 and IN 3:**
    - **Maximum Loop Voltage:** 15VDC 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
- **Operating Temperature:** 0 to 49° C

MY HOME STARLINK APP:

- Easy single-button security system arm/disarm control for accounts
- Provides status update so accounts see alarm status before and after arming or disarming command
- App is downloadable from iTunes or Google Market for iPhone/iPad/Droids.
- Makes a great demo on your smartphone to sell prospective customers StarLink remote control capability

My Home StarLink
STATUS: DISARMED
PRESS TO ARM

My Home StarLink
STATUS: ARMED
PRESS TO DISARM

StarLink

App

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