

NAPCO StarLink™ Universal StarLink™ Cellular Intrusion Alarm LTE-Series Communicators

Napco StarLink Alarm Communicators For Universal Intrusion Account Reporting

FEATURING

- **Universal** – Work on ALL panels and applications
- **Report to any Central Station** via dial-up or IP
- **Verizon® LTE Network, “The Nation’s Largest and Most Reliable 4G LTE Network, Rated #1 Overall Network, proven to deliver consistently fast speeds and in more places than any other network.”** StarLink provides full data reporting on Verizon®, top-rated and multibillion-dollar cyberprotected cellular network for maximum security & liability protection
- **Full event reporting from any panel**, anywhere*, field-proven to work virtually anywhere in US, on Panels using Contact ID or 4/2.
- **My StarLink Remote On/Off Consumer App** for Remote Arm/Disarm any panel brand w/ keyswitch input. Also email/text message (option)
- **Easiest, fastest installation** & activation with auto-dialer capture
- **Panel-Powered Technology™** (powered by panel), low current 71mA. (No separate power supply required.)
- **Generous Trade-up Incentive** available when you upgrade from old radios, networks, POTs, landlines or new installs, see www.napcosecurity.com/starlink



SLE-LTE

*Verizon® rankings based on the RootMetrics US National RootScore® Report: 1H 2017. Tested with best commercially available devices on four national mobile networks across all available network types. The RootMetrics award is not an endorsement of Verizon®. Visit www.rootmetrics.com for more details. Verizon® Speed & reliability Based on our analysis of Nielsen data. ©Verizon®, 2017.

- **Full event reporting from any panel, anywhere***, field-proven to work virtually anywhere on Panels using Contact ID or 4/2.
- **Ultra-Affordable** enough to standardize on for primary or backup reporting on every account
- **Generous Trade-up Incentive** - Upgrade to StarLink from old radios, networks, POTs, landlines or new installs. See full details online at www.napcosecurity.com/starlink
- **Simplest 4-Step, 4-Wire Installation & Easiest Activation** - Just Enter a Radio ID. Napco Auto-Dialer Capture completes all (no entering phones nos., formats, account nos.)
- **Reports to any Central Station.** NO special equipment. NO radio activation fee
- **Patented Signal-Boost™ Technology** for unprecedented reliability even in remote/fringe areas
- **My StarLink™ Smart Phone App** for Consumer Remote Arm/Disarm on any panel brand with keyswitch input.
- **Cellular or Optional Dual Path Cell &/or IP Communications** on leading cyberprotected multibillion dollar networks
- **Takeover Feature** - Easily captures any panel's existing CS phone number and allows rerouting to another central without going to the panel
- **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

SECURE & EASY INSTALLATION

• Simplest 4-Step Installation: Register, Mount, Wire & Power-up

STEP 1. Register account online www.napcocomnet.com and select options

STEP 2. Mount StarLink & attach antenna

STEP 3. Wire For Primary Reporting connect 4 wires (2 ea. Power (12V & Ground) & 2 ea. Panel (Tip & Ring); For Backup Applications use 6 Wires, those 4 + 1 ea. Tip and Ring

STEP 4. Power. Panel-Powered Technology™ (See signals coming thru online, in real time). Low current draw, 71mA with peak RF transmission current of 200mA, for power by panel (no separate power supply)

- **Dual Diversity Antennae** – Precision LTE antennae design for maximum signal speed & range (M.I.S.O.), place unit up to 100 feet from the control panel for best antenna location (Also, new optional high-performance extended antenna options, see below)
- **Panel-Powered Technology™, low 71mA current draw, eliminates extra equipment.** Powered directly by Alarm Panel
- **Primary or Backup Reporting** – Jumper selectable option
- **Patented Signal-Boost™ Technology**, throughout the communication transmission & reception, i.e., at both the radio and the Network Operations Center (NOC), super-amplifies alarm signals and wave shapes for unprecedented reliability even in remote/fringe areas
- **Secure Encrypted Communications & UL Network Operations Center (NOC)**- StarLink radios will securely report full data to any central station you choose with no special equipment. They communicate to carrier infrastructure using spread spectrum at
- **Easy, Mobile-Friendly 24/7 Device Management & Real-Time Status Monitoring** of all radio accounts online at www.napconoc2.com (e.g., online, offline, check-in, signal strength level, trouble conditions, low battery/voltage input). (For easy account management go to www.napcocomnet.com)
- **Over-the-Air Upgradeable Communicator Firmware.** Remote ability for critical/mandatory updates, without a truck-roll
- **Full high-speed control panel upload/download supported on Gemini™ & Gemini Commercial** P816/1632/1664 and P9600/3200/X255 and GEMC/Firewolf Commercial series panels. (Note: Requires cable; #SLE-DLCBL)
- **Compliances: UL1610, UL985, UL1023, UL1635**

OPTIONAL ACCESSORIES:

- **MY STARLINK APP** (shown) Optional Consumer System On/Off Remote Service for Apple & Android smart devices (use w/ SLE-REMOTE)
- **SLE-DLCBL Gemini Up/Downloading Cable** for Napco Panels (Gemini, Gemini Commercial/ Firewolf), only
- **A606 Free Resi. Trifold Enduser Tradeup Brochure** for new and existing accounts
- **A715, A716, A717 Free Commercial Tradeup Brochures** as above, for various account types
- **SLE-ANTEXT75** Optional Extended Antenna with 75' cable, (new conical shape)
- **SLE-ANTEXT50** As above, but with 50' cable
- **SLE-ANTEXT30** As above, but with 30' cable



