

StarLink Connect



New! Multi-Carrier 5G StarLink Connect

with Up/Downloading for Top Panel Brands &
Gemini Remote App with SMS Text Alert Option†



Advantages:

- **Easy to Standardize & Stock:** AT&T, Verizon & T-Mobile™ in One Unit, Intelligently Selected for Max QoS/Signal Strength - With automatic failover for best continuous reliability
- **Universal full event 5G sole or tricarrier cell/IP cellular alarm reporting from any panel brand, virtually anywhere** (selectable by plan on napcocomnet.com)
- **Dependable, full data reporting to any Central Station nationwide via AT&T, Verizon &/or T-Mobile™ Networks**
- **Ideal for System Upgrades & Takeovers, and Easiest Solution for Migrating from Landlines** - Supports Top-Brand Panels' Native Up/Download Software & Native Bus Data for smart events
- **5-Star Gemini App support for Full Control of Security System Operations**, view Status & Usage with Keypad-GUI & SMS Emergency/Status Alert Options† for you & customers (Free on Apple Store® & Google Play, under Napco)
- **Max RMR for You & Max Savings & Reliability for Accounts**
- **Pro Incentive Instant Rebate Program for all installations old or new - (Nothing to mail in.)**

Starlink Connect Features:

- **Full Programming Support for Major Panels & Brands****, Full Up/Downloading, i.e., Honeywell, DSC, Napco & Hand Programming ADT
- **Full Keypad Smart App**
- **Smart Bus-Based SMS/Notifications Powered by Gemini App†**
- **"Z-Hub Option" adds Z-Wave Device Control**** for Connected IoT & Smart Scenes



AT&T + Verizon + T-Mobile

Plus:

- **Installs in Minutes with Panel-Powered Technology™** - No power supply to add on or fuss with
- **Use with Your Choice of Favorite Panel Brand(s) & Any Central Station (using Contact ID or 4/2)** - NO special equipment. NO radio activation fee
- **Patented Dual Diversity Antennae design** - for maximum signal acquisition & null avoidance, eliminates multiphase effects, signal clash & drop-outs (that single antennas are often prone too)
- **Works virtually everywhere with 1 of 3 Intelligently Auto-Optimized Cell Carriers(AT&T, Verizon and T-Mobile™)** & Napco Patented Signal-Boost™ Technology, throughout the communication transmission & reception super-amplifies alarm signals & wave shapes, i.e., at both the communicator and Napco UL Network Operations Center (NOC)
- **Award-Winning Gemini Full-Featured Smartphone App with SMS Message Alert option(for App, see listings under Napco Gemini)†**
- **Full Up/Downloading of Top Panel Brands****: Honeywell®, DSC®, Napco®, plus, hand-programming of select ADT Safewatch
- **Native Hand-Programming of above**** via Virtual Keypad App, also including ADT®
- **Also "Z-Model" for full smart data bus support of top panel brands (above) for smart scenes and full connected IoT/Z-Wave device support (uses standard Z-Wave Devices*)**
- **Proven StarLink Reliability, Labor Savings & Class-Leading Technology with OTA firmware upgrades**
- **Comes Complete** - Includes dual high-performance antennas, all components & hardware (no extra parts or modules needed)
- **WiFi Option** - Add optional plug-in module and eliminate CAT5 cable run for connectivity
- **Bonus: Full High-Speed Napco Panel Up/Downloading** - Remote super-speed uploading/downloading, requires cable, #SLE-DLCBL
- **Choice of Economical Subscriber Service Plans**, separately available at www.napcocomnet.com†

STARLINK CONNECT MAX2 TRICARRIER TECHNOLOGY SLE-MAX2L-C & -Z MODEL SPECIFICATIONS

Housing: Durable ABS plastic (white) includes three keyhole slots for mounting (easy alignment with triple gang boxes), comes complete with dual diversity antennas

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

Weight: 13.5 oz

Humidity: Maximum 93% (non-condensing)

Environmental Ratings:

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

Multi Cell Carriers: **Verizon**, **AT&T** and **T-Mobile™**, Intelligently Selected for Max QoS/Signal Strength with automatic failover for best continuous reliability

APP: Napco Gemini App (Downloadable Free App on Apple Store® & Google Play®) - Smart Remote Virtual Keypad & SMS/Text Notifications using any/all keypad-bus activities & events, selectable plan-dependent†

Electrical Ratings for +12V - All models powered by the control panel

- Input Voltage: 11-15VDC (power-limited output from control panel)

Input Current:

- Standard -C Models: standby current: 100mA (110mA with telco EOLR) non-transmitting; 245mA, max. transmitting
- Z-Hub Models: standby current: 110mA (120mA with telco EOLR) non-transmitting; 255mA, max. transmitting

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)

Compliances:

- ETL Listed. Meets UL365, UL985, UL1023, UL1076 & UL1610.

OPTIONAL ACCESSORIES:

GEMINI APP (Downloadable from Apple Store or Google Play, listed under "Napco Gemini") provides smartphone users full keypad remote control & Smart bus-based SMS/Notifications (Plan required)†

WI2886LF Technical Instructions for StarLink Connect MAX2

WI2887LF Technical documentation for Remote Panel Operation with StarLink Connect MAX2

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 with any StarLink Model)

SLE-ANEXT75 Optional extended antenna with 75' premium low-loss cable and full mounting hardware. Supports all top brand radios, provides dramatic signal improvement (indoor/outdoor).

SLE-ANEXT50 As above, with 50' cable

SLE-ANEXT30 As above, with 30' cable

SLE-ANEXT3 As above, with 3' cable

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

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

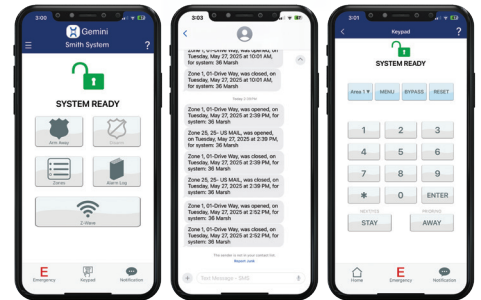


(Shown L-R) **StarLink Connect SLE-MAX2L-Z**
Adds Smart IoT/Z-Wave Device Control;
Metal C- Model, **SLE-MAX2LCBTFC**
with plug-in XFormer



Communicator: ETL Tested to Meet
UL365, UL985, UL1023, UL1076 & UL1610

Napco Network Operations Center (NOC),
UL Listed UL 1610, UL 1635.
SOC 2 (for Cybersecurity)



ORDERING INFO:

SLE-MAX2L-C StarLink Connect MAX2 Tricarrier Technology **AT&T**, **Verizon**, **T-Mobile™** Communicator, Cell or Cell/IP, with Gemini App support and SMS Alerts option, selectable by plan on NapcoComnet.com. Comes complete with ABS Housing, 2ea Dual Diversity Antennas, and all hardware, needed.

SLE-MAX2L-Z StarLink Connect MAX2 Tricarrier Technology Z-Model for Smart Device Support, **AT&T**, **Verizon**, **T-Mobile™** Communicator & Hub, as above but with IoT/Z-Wave Device support*†

SLE-MAX2LCBTFC Similar to SLE-MAX2L-C StarLink Connect MAX2 Tricarrier Technology **AT&T**, **Verizon**, **T-Mobile™** Communicator, above, but in locking metal enclosure. See WI2904LF for technical specs; also uses plug in 16.5V/20VA Ttransformer, **TRF12/T123**, sold separately.



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