**ONE AND DONE: Takeover & Smart System Upgrade for Virtually Any Account:**

**FIVE-IN-ONE:**

1. **Universal Dual Path Communicator:** IP &/or Cellular Alarm Dual Reporting
2. **Full Programming Support for Growing List of Major Panels & Brands,** Full Up/Downloads, 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 Gemini App
5. **“Z-Hub Option”** adds Z-Wave Device Control for Connected Home and Smart Business & Scenes

➤ Upgrade Accounts’ Alarm Reporting from older networks to AT&T 5G LTE-M Dual Path Cellular &/or IP for longest cellular lifespan available

➤ **Generous Trade-up Incentive** available when you upgrade from old radios, networks or landlines***-

See napcosecurity.com/starlink

➤ **Upgrade/Takeover Virtually Any Existing Alarm System** – Provide the Very Latest Features & Add Cellular Comms., & the Smartphone Remote Interactive Control Today’s Accounts Want

➤ **Use with Your Favorite Panel Brand(s)† & Any Central Station**

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

➤ **Proven StarLink Reliability & Best 5G LTE-M Performance** – Works where others can’t - Signal Boost™ Circuitry & unique dual-diversity twin antennas, maximizing signal acquisition and eliminating the multiphase-effect signal-clash/drop-outs single-antenna units are prone to

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

➤ **Smart Remote Virtual Keypad & SMS/MMS Text & Live Video Notifications**

➤ **PLUS Get Support for Any Brand/Any Panel***

➤ **Z-Option’ Models also include Built-in Z-Wave Device Smart Hub Control**

➤ **Compliances:** UL1610 and UL985
Universal Cell/IP 5G-LTEM Communicator, with Download &/or Connected Services Hub

**SPECIFICATIONS (STANDARD METAL CB MODELS)**

**Electrical Ratings for +12V - All models powered by the control panel**
- Input Voltage: 10-15VDC (power-limited output from control panel)
- Input Current: 10V = 70mA, 12V-15V = 65mA
- Maximum Charging Current: 200mA

**SPECIFICATIONS (STANDARD METAL CB-TF MODELS)**

**Electrical Ratings for 120VAC, 60Hz**
- Input Voltage: 120VAC nominal
- Input Current: 10V = 70mA, 12V-15V = 65mA

**Electrical Ratings for the IN 1 Burg/Fire Input:**
- Input Voltage: 9-15VDC
- Maximum Input Current: Current up to 2mA from FACP NAC circuit

**Physical (W x H x D, all metal models)**
- Metal Housing: 11½ x 9½ x 3½" (29.2 x 24.1 x 8.9cm)
- Mounting: Metal housing includes two keyhole slots for wall mounting

**Environmental (all metal models)**
- Operating Temperature: 0°C - 49°C (32°F - 120°F)
- Humidity: Maximum 93% Non-Condensing
- Indoor / dry location use only

**ORDERING INFORMATION**

**SLE-MAXA-C** Universal Cell/IP Communicator & Remote Services Hub, Connected by AT&T 5G, for cell & IP alarm reporting, Full emulated remote keypad, bus data & full notifications (UL Listed)

**SLE-MAXV-C** As above, on Verizon 5G Network

**SLE-MAXA-Z** Universal Cell/IP Communicator & Hub, as above, plus Z-Wave Device Control built-in, on AT&T 5G Network. (UL Listed)

**SLE-MAXV-Z** As above, on Verizon 5G Network

**SLE-MAXA-CB** Commercial / Residential Communicator in white locking metal housing/enclosure. Powered directly from control panel (no power supply, no transformer.)

**SLE-MAXV-CB** As above, on Verizon 5G Network

**SLE-MAXA-CB-TF** Commercial / Residential Communicator in white locking metal housing/enclosure with power supply and plug-in 16.5V / 20VA transformer

**SLE-MAXV-CB-TF** As above, on Verizon 5G Network

**GEMINI APP** App for Smartphones/devices available at the Apple Store® or Google Play® for remote control of security, video, & access, plus SMS/MMS Notifications. Easy and customizable to look like your own, branded with your logo and contact information.

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

**A719B** Smart Business StarLink Connect Handout

**OPTIONAL ACCESSORIES**

**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)

**GEM-TOUCH** Compact 4.3" touchscreen, hardwired, security functions, built-in 4-Zone EZM expander

**SLE-ANTEK** Optional extended antenna in a range of available sizes. with premium low-loss cable and full mounting hardware. Supports all top brand radios, provides dramatic signal improvement (indoor/outdoor).

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

**SLE-DLEKT** Optional, for up/download, extends distance from radio to panel, from 10' up to 100'

**SPECIFICATIONS (STANDARD ABS MODELS)**

**Housing:** Durable ABS plastic (white) 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)

**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 (or -CDL) Models: standby current: 100mA (110mA with telco EOLR)
- Z-Hub Models: standby current: 120mA (130mA with telco EOLR)

**Electric Raters 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 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)

**Smart Business StarLink Connect Universal Cell/IP Communicator & Remote Services Hub, Connected by AT&T 5G, for cell & IP alarm reporting, Full emulated remote keypad, bus data & full notifications (UL Listed)**

**SLE-MAXA-C** Universal Cell/IP Communicator & Remote Services Hub, Connected by AT&T 5G, for cell & IP alarm reporting, Full emulated remote keypad, bus data & full notifications (UL Listed)

**SLE-MAXV-C** As above, on Verizon 5G Network

**SLE-MAXA-Z** Universal Cell/IP Communicator & Hub, as above, plus Z-Wave Device Control built-in, on AT&T 5G Network. (UL Listed)

**SLE-MAXV-Z** As above, on Verizon 5G Network

**SLE-MAXA-CB** Commercial / Residential Communicator in white locking metal housing/enclosure. Powered directly from control panel (no power supply, no transformer.)

**SLE-MAXV-CB** As above, on Verizon 5G Network

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**SLE-DLEKT** Optional, for up/download, extends distance from radio to panel, from 10' up to 100'

*Note: Universal Communications support for Any Panel Brand Communicating in Contact ID or 4/2. For growing list of competitive panels with full StarLink Connect up/download/datasupport data, by-model consult technical support or tech docs. W2367. For those 4- or 5-in-one connected services choose a standard -C or -Z model. Note: Z-Wave device/scene support requires StarLink Connect “Z” model. *** Support of On/Off App, SMS & Connected Scenes upon Arm/Disarm with Z-Wave also available for any panel brands with keyswitch input. 1 Note: Some services, such as video, may require internet at premises, see technical documentation. WM219B. Compliance: Indicated StarLink Connect models are ETL Listed. Meet UL code. Starlink Connect, Smart Business™, Panel-Powered Technology™, Gemini, iBridge and Messenger are trademarks of Napco. Other trademarks listed are unaffiliated and remain intellectual property of their respective companies.

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