



New Low-Cost Solutions for All



Multi Carrier Networks in One



Fast, All-Inclusive Installation



Report to Any Central Station



Proven Long-Range Dependability



Cybersecurity & Liability Protection



Instant Pro Rebate



StarLink **MULTI**

Universal Multi-Cellular Communication Technologies

StarLink^{MAX} MULTI

AT&T + verizon + T-Mobile

Why So Many Dealers Choose StarLink:

- **Easy to Standardize & Stock:**
Verizon, AT&T plus T-Mobile in One Unit, Intelligently Selected for Max QoS/Signal Strength - With automatic failover for best continuous reliability
- **New Super Cost-Effective Solution & Service Plans with Dependable StarLink Labor-Savings & Technology 5G LTEM**
- **Fast, dependable, full data reporting to any Central Station nationwide via Verizon, AT&T and/or T-Mobile Networks**
- **Max RMR for You & Max Savings & Reliability for Accounts vs. POTs Landlines**
- **Universal Installs on All Panel Brands, in Minutes with Panel-Powered Technology™ – No power supply to add on or fuss with**
- **No-Cost Cell Jamming Supervision -** Detected <200 seconds + sounds local alarm (No additional equipment)
- **Ready to Work Anywhere, Even in Fringe Areas with Proven Class-Leading Technology with OTA firmware upgrades**
- **Comes Complete - Includes dual high-performance antennas & all hardware (no extra parts, modules or hidden costs)**
- **Pro Incentive Instant Rebate -** (Nothing to send in)
- **Always in Stock at Distributors Nationwide**



Easy-Install StarLink MAX2 5G Multi Profile SIM Technology Cell Reporting From Any Panel, To Any Monitoring Station

StarLink Intrusion Features #SLE-MAX2L:

- **Universal full event sole path** cellular alarm reporting from any panel brand, virtually anywhere
- **Easy to Standardize & Stock:** **Verizon, AT&T** and **T-Mobile** in **One Unit**,
Intelligently Selected for Max QoS/Signal Strength - With automatic failover for best continuous reliability
- **Both Super Cost-Effective Solution & Service** with Dependable StarLink Labor-Savings & Technology 5G LTE-M
- Ideal 5G Cellular Communicator for all Intrusion Alarm Reporting, to Any Central Station
- Max RMR for You & Max Savings & Reliability for Accounts vs. POTs Landlines
- **Installs in Minutes with Panel-Powered Technology™** - No power supply to add on or fuss with
- Proven StarLink Reliability, Labor Savings & Class-Leading Technology with OTA firmware upgrades
- **Comes Complete** - Includes dual high-performance antennas & all hardware (no extra parts or modules needed)
- My Home StarLink™ Smart Phone App for Consumer Remote Arm/Disarm on any panel brand with keyswitch input
- **Pro Incentive Instant Rebate Program*** - (Nothing to send in) -
Product Pays for Itself !

Ordering Info:

- **SLE-MAX2L** StarLink Intrusion MAX2 Dual SIM Sole Path Technology **AT&T, Verizon, T-Mobile™** Communicator, Cell or Cell/IP. Comes complete with ABS Housing, 2ea Dual Diversity Antennas, and all hardware, needed. Compliances: ETL Listed to Meet:  UL 365, 985, 1076, 1610 & 1023
- **SLE-IMAX2** Commercial High-Performance Tri-Carrier Model, True Dual SIM; Supports SIA & Modem II/III Communications. Compliances: ETL Listed to Meet UL 985, 1023 & 2610; SIA & Modem II/III Comm. Support
- **SLE-IMAX2-CB & CB-TF** Commercial Metal Enclosure Models of above, also available, w/ & w/o Transformer.

Available Options:

- **MY HOME STARLINK APP**
Optional Consumer System On/Off Remote Service with



Learn
More





New! Multi-Carrier 5G Communicators

with Gemini App/SMS Alerts & Native Support of Top Panel Brands



StarLink Connect MAX2 Features:

- **Easy to Standardize & Stock:** Verizon, AT&T and 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 dual path** cell/IP cellular alarm reporting from any panel brand, virtually anywhere
- **5-Star Gemini App support for Full Control of Security System** Operations, view Status & Usage ; Receive SMS Status & Emergency Alerts for you & customers (App Free on Apple Store® & Google Play)
- **"Z-Hub Option"** adds Z-Wave Device Control* for Connected IoT & Smart Scenes
- **Ideal for System Upgrades & Takeovers, and Easiest Solution for Migrating from Landlines** - Full Programming, Native Up/Downloading & Smart Bus Support for Major Panels & Brands Honeywell®, DSC®, Napco®; plus, hand-programming of select ADT Safewatch
- Dependable, full data reporting to any Central Station
- **Comes Complete** - Includes dual high-performance antennas, all components & hardware (no extra parts or modules needed)
- **Instant Pro Rebate**

Ordering Info:

- **SLE-MAX2L-C** StarLink Connect MAX2 Tri-Carrier Cellular Communicator, AT&T, Verizon, T-Mobile™, Cell or Cell/IP, with Gemini App support and SMS Alerts option, ABS housing.
- **SLE-MAX2L-Z** As above but plus Z-Wave Device support.
- **SLE-MAX2LCBTFC** Similar to SLE-MAX2L-C above but in locking metal enclosure. See WI2904LF for tech specs (uses plug-in 16.5V/20VA Transformer, sold separately.)

Compliance ETL Tested to Meet UL365, UL985, UL1016, UL1023, UL1076



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

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StarLink[®]FIRE

HERE'S WHY IT'S THE CHOICE OF MORE NATIONAL FIRE ALARM PROVIDERS



Because Seconds Can Mean Lives Saved

- Universal** - Supports any 12V/24V FACP with Quick-Connect modular jacks – No Panel Reprogramming
- One Multi-Carrier Model to Stock, "The Easy Install Techs Prefer,"** - In as little as 15 minutes; complete with everything right in the box (No hidden costs)
- Panel-Powered Technology™** - No power supply to add on or bother with (no conduit either) - low current draw (85mA @24V, standby typ.)†
- Top-Rated For Commercial Fire:** StarLink Fire Max2 provides Dual SIM, Dual Carrier sole or dual path service, cell or cell/IP in one &/or exclusive **Super Dual™** Supervised Dual Cell, Dual Channel *Cell-Only* Dual Path UL 864 reporting (no IP/IT issues) (All selectable by plan)
- Coming Soon! MAX3 Fire Models,** all the MAX2 advantages with, **Verizon** & **AT&T** plus support for **T-Mobile** Network w/ Multi-Carrier Plans
- Fast, Effective, Universal Reporting to Any Central Station -** No new CS Account needed; Goof-Proof Easy-to-Duplicate Custom Templates
- No Global Signal Hops, Detours or Delay** - Unlike others, StarLink Fire Signals Stay in the US – For fastest central station response. UL & ASRA-Certified (All Signals Remain in America) – End-to-End UL Listed, Communicator to NOC to Central Monitoring
- Speedier Fire System Inspections** - with StarLink Fire MAX's Easy Color-Coded Network Indicators that demonstrate the active carrier and its failover functionality/QoS
- Better MAX Range Performance with Unique Signal Boost & Dual Diversity Antennas** - Amplifies signals to work, even in fringe areas where others won't - 2 antennas for immunity to multiphase-effects, signal clash & drop-outs, i.e., that single antenna units are more prone to
- No-Cost Cell Jamming Supervision** - Detected <200 seconds + sounds local alarm (No additional equipment)
- SOC2 Cybersecurity & Liability Protection** - Rigorous SOC2 Audited Safeguards ensure customer data & alarm communications are protected from unauthorized access or breaches. *Protects Them & Your Business Both!*
- Backed by Napco Award-Winning US-Based Tech Support, NICET Certified Reps.**
- Instant Pro Rebate** - Applied to account upon activation

NAPCO CERTIFIED:
ALL STARLINK SIGNALS REMAIN IN THE USA



Napco StarLink NOC
In Napco NY Headquarters
(Emergency Failover to PA)

CERTIFIED:
STARLINK FIRE END-TO-END COMPLIANCE



UL LISTED COMPLIANCES:
StarLink Fire Communicators
UL 864 10th Ed.
UL 2610, UL 985, UL 1023

ALSO: NFPA 72 Eds: 2022, 2019,
2016, 2013, 2010, 2007;
CSFM, NYC FD, LAFD

NAPCO NOC
(Network Operations Center)
UL 864 10th Ed. UL 1610, UL 1635
SOC2 Cybersecurity/Data Privacy



Ask About StarLink
Direct Option



NAPCO

StarLink[®] FIRE MAX² DUAL & SUPER DUAL

AT&T + verizon

Dual SIM, Dual Path & Exclusive Super Dual[®] Commercial Fire Cellular

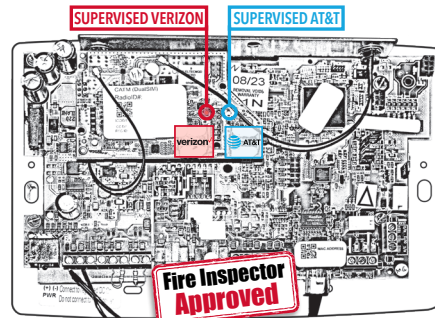


StarLink Fire MAX2 Dual SIM FACP Communicator, Both Verizon + AT&T. UL 864 Listed

StarLink Fire MAX2[®] Features:

- **Versatile & Universal:** The Dual SIM, Dual Path StarLink Fire MAX2 communicator provides 5G LTE-M cellular and/or IP commercial fire alarm reporting from any panel or FACU brand, offering reliable communication virtually anywhere.
- **Single High-Performance Model, Works 3 Ways:** Stock one model on your truck for all commercial fire communications. It supports both **Verizon[®]** and **AT&T[®]** networks with options for sole or dual path cell/IP, or Napco's exclusive Super Dual[™] Supervised Dual Cell, Dual Network Cell-Only Dual Path UL 864 reporting.
- **Super Dual[®] Plan:** The only supervised dual cell-only, UL 864 dual path plan option for faster installation without using IP, eliminating IT/firewall complications. No IP/IT delays, permissions or network issues.
- **Automatic Carrier Selection:** Intelligent Auto-Network-Select by Site tests network quality at power-up, locking in the best carrier (AT&T[®] or Verizon[®]) & dynamically switching as needed. Active network visual indicators, **Verizon (Red)** or **AT&T (Blue)** LEDs. (shown right >>)
- **Code-Compliant & Cost-Saving:** UL & NFPA compliant, replacing 2 POTs lines/FACU and saving thousands annually over leased landlines. Supports 12V-24V control panels & FACUs, ensuring reliable fire alarm reporting with no additional power supply or conduit needed. COMPLIANCES: NFPA 72 Eds: 2022, 2019, 2016, 2013, 2010; UL2610, UL985, UL1023, UL864 10th Ed., CSFM, NYC FD, LAFD
Napco US Network Operations Center (NOC) UL864 10th Ed., UL1610, UL1635 (Redundant Disaster Failover to PA)
- **Selectable Plans for Flexibility:** Sole, Dual Path Cell/IP or Super Dual plan is available on All StarLink Fire Models along with traditional Cell/IP options, offering flexibility & ease of standardization. CLSS Support, too.
- **Instant Pro Rebate.**
There's no need to send in anything - *It's automatically credited*

SUPERVISED DUAL CELL NETWORKS & INDICATORS



Inside StarLink Fire MAX2 Super Dual

Ordering Info Fire Max2 Dual Carrier:

- **SLE-MAX2-FIRE** Universal Fire Communicator, Dual SIM, Dual Path, Panel-Powered Technology, ABS Plastic Housing
- **SLE-MAX2-CFB** As above in locking metal enclosure, Panel-Powered Technology
- **SLE-MAX2-CFBPS** As above but, Direct AC Power 120VAC Metal Housing w/ Provision for Plug-in TRF12 XFormer, 16VAC, 20VA (w/ provision for backup battery.)
- **SLE-MAX3-DEMO** Self-Powered Portable QoS Demo
- **Also See Numerous Accessories**, incldg OMNI Outdoor Antenna Kits; Voltage Drop Kit, WiFi Mod.; Cable Mgt Backbox for Surface Mtg Plastic Units with FACUs.
Scan QR at right

Learn
More



Note: Always consult technical manual and/or AHJ for compliance requirements for your area/application. *StarLink offers full data coverage in US from virtually all panel brands reporting in Contact ID or 4/2.

NAPCO



New! Tri-Carrier Commercial Fire Cellular Communicators



Coming Soon!



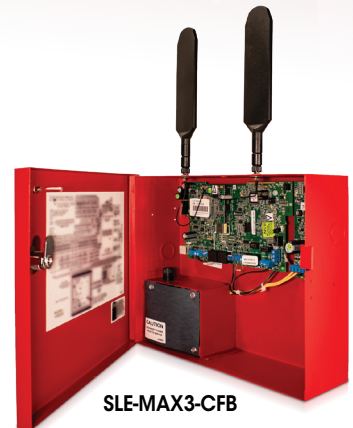
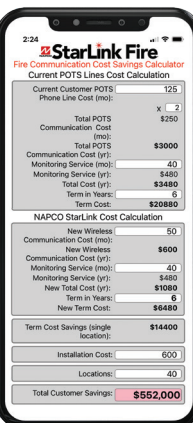
StarLink Fire MAX3® Features:

- One High-Performance Multi-Carrier Model with 3 Simultaneously Active Native Networks for Commercial Fire: **Verizon**, **AT&T** and **T-Mobile**.
- Either sole or dual path cell/IP, -or- Napco's exclusive **Super Dual®** Supervised Dual Cell, Dual Network Cell-Only Dual Path UL864 reporting (selectable by plan)
- Same Superior Features, Code-Compliant Design & Reliability as StarLink Fire MAX2 Universal full data 5G LTE-M cellular &/or IP commercial fire alarm reporting from any panel FACU brand, virtually anywhere
- Auto-Network-Select by Site - Upon power up, the network QoS is tested & the unit will lock-in best carrier automatically, (dynamically swapped as needed)
- **UL & NFPA Code-compliant**, replaces 2 POTs lines/FACU saves \$1000's per year over the leased landlines. Calculate/Demo actual savings with FACP-Saver App Tool (shown below)(Free in Google/Apple Store)
- Supports 12V-24V control panels & FACUs† that communicate using Contact ID & 4/2, as primary or backup (*StarLink supports all FACUs operating 10V to 30.7V; & Panels & Central Stations reporting Contact ID & 4/2.)
- **EZ Cell-Network Color-Coded ID Indicators** - Always show active cell network - No guesswork; Speedier Fire Alarm inspections
- **No-Cost Cell Jamming Supervision** - Detected <200 seconds + sounds local alarm(No additional equipment)
- **SOC2 Cybersecurity & Liability Protection** for Account Data Privacy Assurance
- **Instant Pro Rebate** (nothing to do/send)

Ordering Info, StarLink Fire MAX3 Tri-Carrier:

- **SLE-MAX3-FIRE** StarLink Fire MAX3 Tri-Carrier **Verizon**, **AT&T** &/or **T-Mobile** Communicator, Cell or Cell/IP Comes complete with ABS Housing, 2ea Dual Diversity Antennas, & all hardware, needed.
- **SLE-MAX3-CFB** Metal Model of above Tri-Carrier with locking enclosure.
- **SLE-MAX3-CFBPS** Similar to above but Direct AC Power 120VAC Metal Housing with Provision. For Plug-in TRF12 XFormer, 16VAC, 20VA (with provision for backup battery).
- **SLE-MAX3-DEMO** Self-Powered Portable QoS Demo

- **FREE** StarLink FACP-Saver App Tool Smartphone Pro sales tool for calculating/demonstrating account's cellular cost-savings with your own dealer service, (customizable rate) multiplied by number of lines & locations vs. copper POTs lines leased from Phone Co.



SLE-MAX3-CFB



NAPCO STARLINK CELLULAR INTRUSION ALARM REPORTING

	Model	Multi-Carrier	Universal Panel Support	Panel Powered (or other power)	15 min. Install/Takeover	Signal Boost & Dual Diversity Antennas	Full Panel Up/Downloading	Special Features	Compliances
	SLE-MAX2L		✓	✓	✓	✓	NAPCO	New Black MAX2 - Super Economical	ETL Tested to Meet UL 365, UL985, UL1076, UL1610, UL1023
	SLE-IMAX2		✓	✓	✓	✓	NAPCO	Commercial Intrusion; Remote App	ETL Tested to Meet UL 985, 1023, 2610, SIA, MODEM II / III Comm. Support
	SLEIMAX2-CB		✓	✓	✓	✓	NAPCO	Commercial Intrusion; Remote App	ETL Tested to Meet UL 985, 1023, 2610, SIA, MODEM II / III Comm. Support
	SLE-IMAX2CB-TF		✓	Plug-in Xformer, Standby Battery	✓	✓	NAPCO	Commercial Intrusion; Remote App	ETL Tested to Meet UL 985, 1023, 2610, SIA, MODEM II / III Comm. Support

STARLINK CONNECTED HOME & BUSINESS CELL/IP & SERVICES HUB

	Model	Multi-Carrier	Universal Panel Support	Panel Powered (or other power)	15 min. Install/Takeover	Signal Boost & Dual Diversity Antennas	Panel Remote or Hand Programming	Special Features	Compliances
	SLE-MAX2L-C		✓	✓	✓	✓	Honeywell®/ADT® DSC®, Napco	Connect Dual MAX 2 SMS alerts, Remote Keypad App, Bus Data & Full Notifications Z-Model with Z-Wave Support	ETL Meets UL1610, UL365, UL1076, UL985 and UL1023
	SLE-MAX2L-Z		✓	✓	✓	✓	Honeywell®/ADT® DSC®, Napco	Connect Dual MAX 2 SMS alerts, Remote Keypad App, Bus Data & Full Notifications Z-Model with Z-Wave Support	ETL Meets UL1610, UL365, UL1076, UL985 and UL1023
	SLE-MAX2LCBTFC		✓	Plug-in Xformer, Standby Battery	✓	✓	Honeywell®/ADT® DSC®, Napco	Connect Dual MAX 2 SMS alerts, Remote Keypad App, Bus Data & Full Notifications	ETL Meets UL1610, UL365, UL1076, UL985 and UL1023

STARLINK FIRE MULTI-CARRIER COMMERCIAL FIRE ALARM REPORTING

	Model	Multi Carrier	Cell or Cell/IP	Supervised Dual Path Cell-Only	Universal Panel Support	Panel Powered (or other power)	15 min. Install/Takeover	Signal Boost & Dual Diversity Antennas	Full Panel Up/Downloading	Special Features	Compliances
	SLE-MAX2-FIRE		✓	Super Dual Plan	10V to 30.7V FACUs†	✓	No extra power supply or conduit required	✓	NAPCO	MAX2 Dual SIM/Dual Path in One. Self-Selects Carrier for Max signal strength. Replaces 2 POTS lines/for max OPEX savings	UL 864 10th Ed., UL 2610, UL 985, UL 1023; NFPA 72 2022; CSFM, NYC FD, LAFD
	SLE-MAX2-CFB		✓	Super Dual Plan	10V to 30.7V FACUs†	✓	No extra power supply or conduit required	✓	NAPCO	MAX 2Dual SIM/Dual Path in One. Self-Selects Carrier for Max signal strength. Replaces 2 POTS lines/for max OPEX savings	UL 864 10th Ed., UL 2610, UL 985, UL 1023; NFPA 72 2022; CSFM, NYC FD, LAFD
	SLE-MAX2-CFBPS		✓	Super Dual Plan	✓	Direct 120VAC with Power supply, Plug-in Xformer, Standby Battery	No extra power supply or conduit required	✓	NAPCO	MAX2 Dual SIM/Dual Path in One. Self-Selects Carrier for Max signal strength. Replaces 2 POTS lines/for max OPEX savings	UL 864 10th Ed., UL 2610, UL 985, UL 1023; NFPA 72 2022; CSFM, NYC FD, LAFD
	SLE-MAX3-FIRE		✓	Super Dual Plan	10V to 30.7V FACUs†	✓	No extra power supply or conduit required	✓	NAPCO	MAX3 Fire Same as MAX2 Fires above, but w/ T-Mobile for 3 Cell Carriers (same on-board LED indicator of active carrier).	UL 864 10th Ed., UL 2610, UL 985, UL 1023; NFPA 72 2022; CSFM, NYC FD, LAFD
	SLE-MAX3-CFB		✓	Super Dual Plan	10V to 30.7V FACUs†	✓	No extra power supply or conduit required	✓	NAPCO	MAX3 Fire Same as MAX2 Fires above, but w/ T-Mobile for 3 Cell Carriers (same on-board LED indicator of active carrier).	UL 864 10th Ed., UL 2610, UL 985, UL 1023; NFPA 72 2022; CSFM, NYC FD, LAFD
	SLE-MAX3-CFBPS		✓	Super Dual Plan	✓	Direct AC Power 120VAC Metal Housing w/ Provision for Plug-in TRF12 Xformer, 16VAC, 20VA (w/ provision for backup battery.)	No extra power supply or conduit required	✓	NAPCO	MAX3 Fire Same as MAX2 Fires above, but w/ T-Mobile for 3 Cell Carriers (same on-board LED indicator of active carrier).	UL 864 10th Ed., UL 2610, UL 985, UL 1023; NFPA 72 2022; CSFM, NYC FD, LAFD

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