

StarLink^{MAX} FIRE



5G LTE-M Sole & Dual Path Cellular Commercial Fire Alarm Communicators

- **Universal full event sole & dual path 5G LTE-M cellular &/or IP commercial fire alarm reporting from any panel brand, virtually anywhere nationwide**
- **Code-compliant, replaces 2 POTs lines per FACP** saves thousands of dollars per year over the leased landlines.
- **Supports 12V-24V control panels and FACPs** that communicate using Contact ID and 4/2 (such as on legacy panels), as primary or backup.
- **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 data Reporting to any Central Station nationwide, via choice of Verizon® or AT&T® Networks.** Communicate critical life and safety alarm reports for maximum life safety & liability protection.
- **Easiest installation, powered by panel, NO extra power supply, NO extra conduit.** (Excludes Metal Direct AC-Powered)
- **Labor-Saving Features Save Time & Money** - Uniquely including 4 programmable EOLR zone inputs; 2 Form C Relay outputs (no extra supervision modules to buy or install); plus, 2 Telephone style jacks for easy FACP-connection. Self-supervised on 4 wires.
- **Preactivated** - No-Delay Activation Speeds installation time, even during peak periods.
- **LED Status/Trouble Indicators** 3 Radio Status LED Indicators (visible from outside standard model housing) - Green, Signal Strength; Amber- Busy/Activation; Red-Trouble (4 additional LEDs, not visible, for network status & troubleshooting). Power LED indicator viewable on outer metal enclosure models.
- **Over-the-Air Upgradable Firmware** for updates w/o a truck-roll.
- **CLSS Support**



- **Free FACP-Saver App** - Smartphone Pro sales tool for calculating /demonstrating account's cellular cost savings with dealer by number of lines & locations vs. copper POTs lines leased from phone co. **FREE download** on Apple Store or Google Play.



StarLink Max Fire 5G LTE-M code-compliant standard or metal models on choice of Verizon or AT&T networks



UL and NFPA 72 Fire Code-Compliant, the StarLink Max Fire Series Wireless Commercial Fire Alarm Sole Path & Dual Path Communicators provide universal support for any brand 12V to 24V fire alarm control panel, reporting in Contact ID and 4/2. With broadest nationwide coverage footprint, Verizon or AT&T, using proven StarLink circuitry, they are also available in locking metal models. All provide the most economical solution for easy, versatile installation. Also regional compliances, i.e., CSFM, NYC FD, LAFD and more.

Easy, Universal Installation at Every Application; Panel-Powered Technology™. StarLink Fire Communicators are easily connected to any panel or Fire Alarm Control Panel (FACP) standardly operating between 12V and 24V. Flexible in any application, StarLink Max Fire also comes in standard, or models in metal housings, with code-compliant supervision, and choice of power options, Panel-Powered Technology™ (powered by the panel), or direct-connect 120VAC models. Signal Boost circuitry & dual diversity antennas for maximum signal acquisition & null avoidance, receiving signals simultaneously on both antennas.

One Model is Sole or Dual Path with Cellular + Internet Option. StarLink Fire provides full data reporting, in sole and dual path, as a primary or backup, to any central station of your choice, without requiring any special equipment on premises. The units are very easily activated, plans and options are selected, and 24/7 account management is provided all through www.napcomnet.com.

Napco StarLink Max® Fire Commercial Alarm Communicators

- **5G LTE-M Sole or Dual Path Cell Commercial Fire Alarm Communicator in One**
- **Choice of Nationwide Coverage Networks**, Verizon or AT&T models
- **Choice of plans for every requirement:** Simply select Cell or Cell/IP Service Plan and check-in period: 200 seconds, 5 minutes, 60 minutes, 6 hours or 24 hours.
- **Patented Signal Boost™ and Dual Diversity Antennae** for maximum signal acquisition & null avoidance, receiving signals simultaneously on both antennas
- **Pro Cost-Saver Tradeup Program** - Unsurpassed savings, for new and retrofit installations, replacing POTS, old radios, sunset networks and even new installations
- **Bonus: Full High-Speed Napco Panel remote up/downloading**
- **COMPLIANCES:** UL985, UL1023, UL1610, UL1076, UL864 10th Ed. California State Fire Marshal, NYC FD: (Note: Always "Consult with AHJ & Tech Docs /Model"; i.e., WI2465, WI2466.)

ORDERING INFO

Model Type	Model No.	AT&T	Model No.	Verizon
Standard ABS	SLE-MAXAI-FIRE	•	SLE-MAXVI-FIRE	•
Locking Metal	SLE-MAXAI-CFB	•	SLE-MAXVI-CFB	•
Metal w/Power Supply	SLE-MAXAI-CFBPS	•	SLE-MAXVI-CFBPS	•



Manufacturer of

Addressable, Conventional Fire Alarm Systems & Leading Commercial Fire Cellular Communications

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