MAKE FIRE INSPECTIONS FASTER & EASIER THAN EVER WITH SUPER DUAL™

Trust & Verify: 5 Ways to Speed Up the Fire Alarm Inspection Process & Safeguard Communications

1 **Rely on the Trusted Napco StarLink Fire Cell Communicator Brand** - Field-Proven to work, reporting critical alarms throughout North America, StarLink Fire Commercial Fire Communicators are ideal POTS replacement solutions. UL End to End Listed; NFPA Compliant + NOC is SOC 2 cyberprotected, **StarLink Fire Max 2**, with all its labor-saving innovations & universal use on any FACP brand, is our next-gen Dual Sim version, and **Super Dual™** is its award-winning dual path service.

2 **Super Dual™ Exclusive UL Supervised Dual Cell-Only Dual Path**, using its unique dual sim circuitry, it provides 2 supervised cell networks, for dual path redundancy instead of IP, simply Verizon + AT&T cellular. UL 864 Listed

3 **No IP Means No IT Issues.** Super Dual™ eliminates dependence on the customer's IP network, avoiding initial IT involvement, paperwork, delays & any network interference. There are no wires to run (no ethernet cables), and no interruptions to critical alarms due to IT network changes, updates, power glitches, or outages.

4 **Seeing is Believing** - The StarLink Fire Max2 features clearly identifiable cell network indicators: Red for Verizon and Blue for AT&T, intelligently auto-selected during installation for the best signal quality/QoS, with dynamic switching as needed.

5 **Show & Tell Fail-Over Verification** - Easily demonstrate system reliability to the AHJ. In case of a fault, the StarLink Fire Max2 Dual Sim Cell Communicator automatically switches carriers, indicated by the opposite LED (blue or red), showing the switch. See Video: https://tinyurl.com/StarLink-Cell-Test

THE SUPER DUAL DIFFERENCE:

Dual path redundancy has long been the gold standard for ensuring critical fire alarm signals reach emergency responders, despite its traditionally time-consuming installation. Now, with Super Dual™ from StarLink Fire MAX2, it's a game-changer. These innovations make dual path redundancy more reliable than cell/IP, easier to set up, quicker to inspect, and simpler to standardize on, making Napco's Super Dual an essential upgrade for any fire alarm system.

SUPERVISED DUAL CELL NETWORKS & INDICATORS

SUPERVISED VERIZON   SUPERVISED AT&T

Fire Inspector Approved
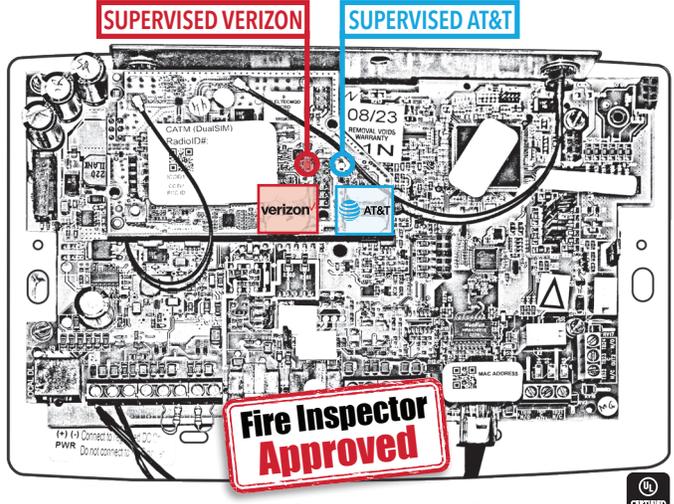
(Inside StarLink Fire Max2 Super Dual #SLE-MAX2-FIRE)