

StarLink DIRECT

Central Station-Direct Cellular/IP Reporting for Commercial Fire & Intrusion

Is your AHJ asking for a communicator that does *not* require a NOC?

With StarLink Direct, you can deliver with a **UL NOC**, without a NOC — or **BOTH**.

Have it your way!

What Is StarLink Direct?

StarLink Direct is a new central station-direct service option using NAPCO's top-selling, widely-acclaimed multi-carrier StarLink Cellular Alarm Communicators. It enables cellular-to-IP alarm reporting directly to IP receivers at the central station — with no NOC in the communications path.

Flexible Reporting Paths to Meet Any Requirement

- Direct-to-Central Station IP Reporting
 - Alarm signals go directly from the dual-path StarLink communicator to IP central station receivers
 - No NOC required, ideal for AHJ-driven specifications
- Multiple Receivers can be Supervised
- Dual-Path Capability
 - Local-Ethernet/IP connection at the communicator is NOT required
 - Local-Ethernet/IP may be added as a second path when desired

Secure, Dealer-Friendly Programming

- StarLink communicator programming via secure VPN
- No exposed ports, no on-site IP dependency
- Designed for fast deployment and easy compliance

"Cc:" Service

Adds powerful visibility — even when using direct reporting. Includes:

1. Duplicate signal logging at the NAPCO NOC
2. Real-time signal visibility in the StarLink Installer App or on website
3. Programmable notifications & messaging services
4. Alarm delivery verification (as shown below)
 - "Direct OK" path confirmation
 - Shows Alarm Delivery Method (Example - "Radio: AT&T")

Why Dealers Choose StarLink Direct

- Satisfies AHJ demands for no-NOC architectures or regional specs
- Maintains maximum flexibility for any central station setup
- Uses proven, top-selling StarLink cellular technology
- Works for Commercial Fire & Intrusion
- No compromise between compliance, redundancy, & visibility

Receive Time	Response Time	Event Data	Response	RSSI	CS Receiver	Acct#	Att	Path
03/30/2025 11:51:10 AM	11:51:10 AM	Restore: Code 110, Area 00, Zone 993	Direct Ok	-58dBm	9999999999	0000	1	Radio:ATT
03/30/2025 11:50:51 AM	11:50:51 AM	Alarm: Code 110, Area 00, Zone 993	Direct Ok	-59dBm	9999999999	0000	1	Radio:ATT

**Napco StarLink.
One Platform.
Every Path.
Total Control.**

UL Listed: UL 864, UL 1023, UL 985, UL 2610; CSFM ††



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