

# StarLink Fire MAX2 Service Plan Overview



### NAPCO ComNet Service Plan Menu

Following is the ComNet portal menu for the selection of the StarLink MAX2 Dual SIM service plans, with the new Super Dual<sup>™</sup> service plans highlighted in red. See below for plan descriptions.





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\$6.95

\$6.95

\$6.95

\$9.95

1	NFPA 2010 MAX Commercial Fire Dual Path Svc Plan NFPA72 2010 - UL864 10th Ed. Dual SIM, Dual Path Commercial Fire Service Plan with 24 Hour Supervisn 6.95 EA Click for Details	SLF-SVC-10-MXI NFPA 2010 Dual Path • Cellular & IP Dual Sim (Verizon & AT&T) • 24 Hr NOC Cellular Supervisory Check-in • 24 Hr NOC IP Supervisory Check-in	<b>Traditional Dual Path 24-hour service plan (cellular and IP).</b> The system selects and locks onto the higher quality cellular carrier signal (primary) upon powerup and will reevaluate every 7 days. If secondary signal exhibits higher quality, the system will switch carriers. If the primary carrier fails, the system will immediately switch carriers.
2	NFPA 2010 MAX Super Dual, Dual Path Svc Plan NFPA72 2010 - UL864 10th Ed. Super Dual, Dual Path, Dual SIM Cellular Fire Svc Pin with 24 Hr Sprvsn 6.95 EA Click for Details	SLF-SVC-10-MXD NFPA 2010 Dual Path • Dual Path Cellular Dual Sim (Verizon & AT&T) SUPER DUAL <sup>™</sup> • Supervised Dual Path, Dual Carrier • 24 Hr NOC Cellular Supervisory Check-in	<b>Super Dual™, Dual Path service plan (cellular only).</b> The system utilizes both cellular carriers to provide a UL 864 listed dual path service plan. An IP connection is not required. If either cellular carrier fails, the system will continue operating on the remaining carrier and will report the trouble to central station and locally annunciate the trouble.
3		SLF-SVC-BU-MX	Sole Path 24-hour backup service plan (cellular only). Intended to be used as a backup to existing CS communication.

NFPA Commercial Fire Svc Plan -Back-up Only NFPA72 UL864 10th Ed. Dual SIM, Commercial Fire Serv Plan, Back up Communications, 24 Hr. Spvsn 6.95 EA Click for Details

#### SLL

NFPA Sole Path • Cellular Dual Sim (Verizon & AT&T) • 24 Hr NOC Cellular Supervisory Check-in

cation. The system selects and locks onto the higher quality cellular carrier signal (primary) upon powerup and will reevaluate every 7 days. If secondary signal exhibits higher quality, the system will switch carriers. If the primary carrier fails, the system will immediately switch carriers.

### 4

NFPA 2013/16/19 MAX Comm Fire Dual Path Srvc Plan NFPA72 2013/16/19 - UL864 10th Ed. Dual SIM, Dual Path Commrcl Fire Serv Plan with 6 Hour Suprvsn 9.95 EA Click for Details

### SLF-SVC-13-MXI NFPA 2013-2022 Dual Path • Cellular & IP Dual Sim (Verizon & AT&T)

- 6 Hr NOC Cellular Supervisory Check-in
- 6 Hr IP Supervisory Check-in

Traditional Dual Path 6-hour service plan (cellular and IP). The system selects and locks onto the higher quality cellular carrier signal (primary) upon powerup and will reevaluate every 7 days. If secondary signal exhibits higher quality, the system will switch carriers. If the primary carrier fails, the system will immediately switch carriers.



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#### 5 Sole Path 60-minute service plan (cellular only). \$9.95 NFPA 2013/16/19 MAX Comm Fire SLF-SVC-13-MX The system selects and locks onto the higher quality cellular Sole Path Srvc Plan NFPA 2013-2022 carrier signal (primary) upon powerup and will reevaluate NFPA72 2013/16/19 - UL864 10th Ed. Dual SIM, Sole Path Sole Path • Cellular Commrcl Fire Serv Plan with 60 Min. Suprvsn every 7 days. If secondary signal exhibits higher quality, the Dual Sim (Verizon & AT&T) 9.95 EA system will switch carriers. If the primary carrier fails, the Click for Details 60 Min Cellular NOC Supervisory Check-in system will immediately switch carriers. 6 SLF-SVC-13-MXD Super Dual<sup>™</sup>, Dual Path service plan (cellular only). \$9.95 NFPA 2013-2022 NFPA 2013/16/19 MAX Super Dual, The system utilizes both cellular carriers to provide a UL 864 Dual Path • Dual Path Cellular Dual Path Svc Plan 10<sup>th</sup> edition listed dual path service plan. An IP connection is Dual Sim (Verizon & AT&T) NFPA72 2013 - UL864 10th Ed. Super Dual, Dual Path, Dual SIM Cellular Fire Svc Pln with 6 Hr Sprvsn not required. If either cellular carrier fails, the system will **SUPER DUAL**<sup>™</sup> 9.95 EA continue operating on the remaining carrier, will report the Click for Details Supervised Dual Path, Dual Carrier trouble to central station and locally annunciate the trouble. • 6 Hr NOC Cellular Check-in SLF-SVC-10-MSI Traditional Dual Path 5-minute (NYFD) service plan (cellular \$16.95 NFPA 2010 and IP). NFPA 2010 MAX 5M Commercl Fire Dual Path Svc Plan Dual Path • Cellular & IP The system selects and locks onto the higher quality cellular NFPA72 2010 - UL864 10th Ed. Dual SIM, Dual Path Dual Sim (Verizon & AT&T) carrier signal (primary) upon powerup and will reevaluate Commercial Fire Service Plan with 5 Min Supervisn 5 Min NOC Cellular Supervisory Check-in every 7 days. If secondary signal exhibits higher quality, the 16.95 EA Click for Details • 5 Min NOC IP Supervisory Check-in system will switch carriers. If the primary carrier fails, the (NYFD Plan) system will immediately switch carriers. 8 \$16.95 Sole Path 5-minute service plan (cellular only). SLF-SVC-10-MX NFPA 2010 MAX Commercial Fire The system selects and locks onto the higher quality cellular NFPA 2010 Sole Path Svc Plan carrier signal (primary) upon powerup and will reevaluate Sole Path • Cellular NFPA72 2010 - UL864 10th Ed. Dual SIM, Sole Path every 7 days. If secondary signal exhibits higher quality, the Commercial Fire Service Plan with 5 min. Suprvsn Dual Sim (Verizon & AT&T) 16.95 EA system will switch carriers. If the primary carrier fails, the **Click for Details** 5 Min Cellular NOC Supervisory Check-in system will immediately switch carriers.