

StarLink[®] Intrusion^{MAX2} SLE-MAX2L Multi Network Intrusion Alarm Communicator



New! The Black MAX2:



- **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 sole path** cellular alarm reporting from any panel brand, virtually anywhere
- **Dependable, full data reporting to any Central Station nationwide** via AT&T, T-Mobile™ &/or Verizon Networks
- **Both Super Cost-Effective Solution & Service** with Dependable StarLink Labor-Savings & Technology 5G LTEM
- **Ideal 5G Cellular Communicator** for all Intrusion Alarm Reporting Applications
- **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 StarLink™ Smart Phone App** for Consumer Remote Arm/Disarm on any panel brand with keyswitch input
- **Pro Incentive Instant Rebate Program*** - (Nothing to mail in.)

SLE-MAX2L SPECIFICATIONS

Electrical Ratings (Powered by the control panel)

- Input Voltage: 10-15VDC (power-limited output from UL Certified control panel)
- Input Current: 10V = 70mA, 12V-15V = 65mA

Electrical Ratings for the IN 1 Burg/Fire Input:

- Input Voltage: 9-15VDC
- Maximum Input Current: Up to 2mA from circuit

Electrical Ratings for IN 2 and IN 3:

- Maximum Loop Voltage: 15VDC
- Maximum Loop Current: 1.2mA
- End of Line Resistor (EOLR) Value: 10K (2 req'd)

Electrical Ratings for 3 PGM Outputs:

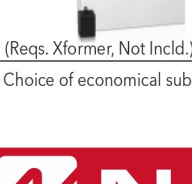
- Open Collector Outputs: Maximum Voltage 3V when active; 15V maximum when not active
- Maximum PGM Sink Current: 50mA (up to 15VDC), 25mA (15.1VDC - 25VDC)

Physical (W x H x D)

- Plastic Housing: 8 x 5-29/64 x 1½" (20.3 x 13.9 x 3.8cm)
- Mounting: Plastic housing includes three keyhole slots for triple gang boxes

Environmental

- Operating Temperature: 0°C - 49°C (32°F - 120°F)
- Humidity: Maximum 93% Non-Condensing
- Indoor/dry location use only

StarLink MAX2 Intrusion Communicator Series:				
	Model	Cell Carriers	Dual Path IP	Compliances
	SLE-MAX2L	AT&T + verizon + T-Mobile		Meets UL 365, 985, 1076, 1610, 1023
	SLE-IMAX2	AT&T + verizon	✓	Complies with UL 1610, 985, 1023, 1635, MODEM II, MODEM III & SIA
	SLEIMAX2-CB	AT&T + verizon	✓	Complies with UL 1610, 985, 1023, 1636 MODEM II, MODEM III & SIA
	SLE-IMAX2CB-TF	AT&T + verizon	✓	Complies with UL 1610, 985, 1023, 1637 MODEM II, MODEM III & SIA

(Reqs. Xformer, Not Incl.)

Choice of economical subscriber service plans, separately available at www.napcocomnet.com



NAPCO Security Technologies, Inc. 1-800-645-9445 • www.Starlinkblackmax.com

StarLinkMax, StarLink MAX2, StarLink MAX Multi, StarLink Connect, StarLink Fire, Signal Boost, Panel Powered Technology & StarLink Omni™ are trademarks of NAPCO. Other marks herein remain intellectual property of their respective cos. *Promotions subject to change w/o prior notice. For specs and compliances consult tech docs. ©2.25 A879B