

uplink® 4590



Uplink Advantages

Install in minutes with complete end-to-end signal verification

Secure dealer website for activation, configuration, and management

Flat-rate billing with no overage charges

Programmable periodic test intervals

Works with virtually any central station

Uplink Remote for interactive control and end-user notifications

Live technical and activation support*

The Uplink 4590 module expands the capabilities of the Simon XT/XTi panel to transmit real-time alarm events to almost any central station over GSM cellular networks. The Uplink 4590 mounts directly onto the GE Simon XT/XTi panel motherboard, allowing dealers to remotely configure and manage the panel. Uplink 4590 supports Uplink® Remote to provide remote arming and disarming of alarm systems from any internet enabled computer or smartphone.

Uplink 4590 Programming Features:

- ✓ Supports Simon XT and XTi systems using Contact ID
- ✓ Report all panel events
- ✓ Add and modify user and installer codes
- ✓ Assign sensor groups and configure zone types
- ✓ View panel and zone status
- ✓ Program keypad zones with alpha text
- ✓ Set clock
- ✓ Access history log

TECHNICAL SPECIFICATIONS

| | |
|-----------------------|--|
| Power | Supplied by panel |
| Current | 230mA nominal, 2A peak |
| Operating Temperature | 32° - 104°F (0° - 40°C) |
| Storage Temperature | 0° - 122°F (-17° - 50°C) |
| Humidity | 0% - 90% relative humidity (non- condensing) |
| Dimensions | 2.0 x 4.0 x 0.5 inches |

Canadian Model # 4590 CN

*8:00 a.m. to 8:00 p.m. EST, Monday through Friday
Specifications subject to change without notice.

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A **Numerex** Solution

