600-1048-XT
Digital Cellular Communication Module for GE Simon XT Panels

- Secure Wireless Signaling via GSM/GPRS
- No phone line required (VoIP Compatible)
- Supports Alarm.com's AirFX™ "over the air" web-based programming toolkit
- Enables Alarm.com interactive monitoring and alerting for end users

The **600-1048-XT GSM module from Alarm.com** brings Alarm.com's Secure Wireless Signaling, Real-Time Notification and Web-based Remote Monitoring and Control capabilities to the GE Simon XT panel. Its digital wireless communication via GSM/GPRS enables secure alarm reporting to any central station via SIA or Contact ID, regardless of whether a phone line is installed at the system location. The module also enables Simon XT end users to monitor and control their security systems remotely via the Alarm.com website and mobile/PDA site.

Features

Fast, Reliable & Secure Wireless Signaling
The Alarm.com GSM Module for Simon XT can be used as the primary means of communication (no phone line required) or as a backup to a landline phone connection. It supports full alarm reporting to the central station in SIA and Contact ID formats.

The Alarm.com GSM Module uses the robust GPRS protocol, which ensures a two-way wireless connection that is faster and more reliable than the voice and SMS channels used by other GSM modules.

No Separate Power Supply Needed
The Alarm.com GSM Module does not require its own battery or transformer. It runs on the control panel's AC power and backup battery sources and can function reliably for 24+ hours during a power outage.

Remote Monitoring & Control via Web/PDA/Cell
Alarm.com's web interface is simple and allows system access at any time, from any location. Online features include current arming state and zone status, remote arm/disarm commands, panel user code programming, and email and text message alert configuration for alarms and "custom threat" events defined by the user. (Features vary depending on service plan.)

4 Easy-to-Read Diagnostic LEDs
The Alarm.com GSM Module LEDs enable installers to monitor the connection between the control panel and the module, and between the module and the GSM Cellular Network. The LEDs also indicate GSM signal strength, which can be useful when choosing the best location for GSM module and antenna installation.

Easy Remote Programming with AirFX™
Save time and money with Alarm.com's web-based AirFX Remote Toolkit. Using the Toolkit, security dealers can troubleshoot and resolve many customer issues remotely with the click of a mouse.

- Edit sensor group and name in the panel
- Add and delete sensors
- Change entry/exit delays
- Change beep settings and volumes

AirFX does not require downloader software or a phone line connection to the control panel.

Nationwide Coverage Footprint
Alarm.com's GSM services are available throughout North America and cover approximately 95% of the populations of the United States and Canada.

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Digital Cellular Communication Module for GE Simon XT Panels

SPECIFICATIONS	
Compatibility	Simon XT panels with software versions 0.0.H and later
Power requirements	6V nominal, 30mA standby current (10mA in power save mode), 1.5A peak current
Cellular network	Quad Band GSM/GPRS (operates on the 850, 900, 1800 and 1900 MHz frequency bands)
Operating Temperature	32 to 120°F (0 to 49°C)
Storage Temperature	-30 to 140°F (-34 to 60°C)
Humidity	90% non-condensing
Dimensions	4 1/16 x 1 7/8 in (H x W)
Listings	FCC Part 15, PTCRB, ANSI/UL 985 (ULC S545), ANSI/UL 1023 (ULC 1023), ANSI/UL 1635

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