



GSM-350 with GPRS Connectivity

Internal GSM/GPRS Module for PowerMaster and PowerMax Systems

GSM-350 / GSM-350 PG2 is a cellular communication module that connects PowerMax and PowerMaster [intrusion alarm system](#) to the alarm central station. The module can report via GPRS data channel and/or through the GSM network. This enables a high-speed and highly reliable communication channel in the event of line failure or tampering with the standard telephone lines.

In addition, **GSM-350 / GSM-350 PG2** supports remote operation and event reporting via SMS. For properties without land-based telephone lines, the **GSM-350 / GSM-350 PG2** is essential. It extends the control panel functionality to any site, such as homes with VoIP-based telephony, anchored boats and isolated vacation houses. The module is internal and fits in the PowerMax and PowerMaster systems, so no additional external elements are needed. The integrity of the backup communication channel is ensured through continuous monitoring.

GSM-350 PG2 Module Features:

- Supports three data channels: GPRS, GSM and SMS – for high-speed and highly reliable reporting
- Can be configured as a backup or primary reporting method
- Full event reporting
- Recommended for every home as a backup communication line in case of line failure or system sabotage
- Supports remote programming of the security system via the [PowerManage™ Platform](#) or via dial-up over the GSM data channel
- Continuous monitoring of channel integrity and "signal loss" detection
- Supports SIA/IP, SIA and Contact ID monitoring protocols
- Supports [two-way voice communication](#)
- Supports QUAD band frequencies for worldwide coverage
- Optional external antenna is available to enhance the GSM signal reception

Certifications

