Universal Device Alarm Communicator

4GM3 Device

For Primary Or Redundant Alarm Communications

The 4GM3 includes the latest LTE technology for the best performance and longest life cycle. Compatible with 3G and LTE cellular networks. The 4GM3 is designed as a summary event communicator. Installation and activation of the 4GM3 is quick and easy using website, Installer app, or a live operator.

For Industrial Monitoring

The 4GM3 easily adapts to non-security applications for remote monitoring of just about anything that your customers need to monitor. This is a great device for expanding your customer base and increasing recurring monthly revenue!

Popular remote monitoring applications include:

- Sewer Lift Stations
- Agriculture
- Generator Power
- Sports and Safety Lighting
- Mechanical Chillers and Freezers
- Industrial System Controls

Device Features

- Primary or redundant alarm communications for residential or commercial security
- Supports virtually all security systems and multiple formats
- Power from the panel or separate 12V DC power supply (not included)
- Four inputs and two outputs

Features

- 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
- Works with Uplink Remote for smartphone control and end-user notifications
- Mobile activation and signal strength with Uplink Installer™
- Live technical and activation support, 8:00 a.m. to 8:00 p.m. EST, Monday through Friday

Ordering Options

- 4GM3-V – LTE Universal Cellular Alarm Communicator with Antenna (Verizon)
- 4GM3-A – LTE Universal Cellular Alarm Communicator with Antenna (AT&T)

- Document # DS-4GM3-1.0

- Printed in Canada

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Registered ISO 9001 Quality Systems

Represented by:

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4GM3

Device

Specifications

INPUTS	
Four Inputs	• Input 1: Configurable to connect to siren/bell (distinguishes between burg/steady and fire/pulsed) or 12 volts. • Inputs 2-4: 12 volts
OUTPUTS AND REPORTING	
Central Station	• Contact ID, SIA, Pulse 4/2 and Modem IIe/IIIa2 • Internet or Dial-up
Relay Outputs	Two — configurable
Testing	Weekly or Daily
Other Reporting	• Low Voltage • Email alerts to customer or alarm company
Status LED	• Network • Service • Communications
RADIO	
LTE	Compatible with 3G andf LTE Networks
Cellular Frequencies	850/1900 MHz
Transmit Power	Maximum Allowable: • 1.0W at 1900 MHz • 2.0W at 850 MHz
DIMENSIONS	
Height, Width, Depth	4.75 x 3.3 x 1.3 inches
POWER SOURCE – NOT INCLUDED	
Power Requirements	12V DC 500 mA max on transmit 28mA standby
OPTIONAL ACCESSRIES	
	Magnetic mount antenna with 9ft cable – part number -5304591 8 inches tall high gain antenna with articulating joint – part number 530584 12-pin serial cable for panel direct connect – part number 5304576

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