



Multi-Protocol, Full-Data, GSM Alarm Events Transmitter, for **PSTN Backup and as a primary communicator** 

## **Features:**

- **Integrated** GSM module (in the same case as the control panel)
- **Easy and simple installation**; Just plug it and it is ready for operation
- **Does not require phone** line and thus requires no special settings and adjustments
- **Fully programmed** via the alarm system keypad, locally or remotely via COMAX (a windows based download software), or via a fast programmer tool
- Full-Data reporting to a Central Monitoring Station (CMS); Supported formats include: 4X2 Pulse & DTMF, Contact ID, PAFTM, NPAFTM, Scantronics, and more
- **Independent PSTN and GSM lines** PSTN as well as GSM line status, tests, and faults are reported to the CMS (option to report with two different subscriber IDs)
- Tri-Band engine Motorola g18, suitable almost anywhere in the world

## **Specifications:**

**Operating Systems:** TRI-BAND GSM 900 / 1800 / 1900 MHz

**Output Power:** 900MHz - 1Watt max;

1800/1900MHz - 400mWatt max

**Current Use:** 380mA max:

30mA idle

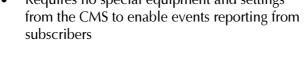
**Humidity:** 75% (non-condensing)

**Operational** 

-30°C to +60°C **Temperature:** Storage Temperature: -40°C to +85°C

## **Applications:**

- Backup to a regular PSTN line communicator
- In Building & Construction plants where a PSTN line is unavailable
- As main communicator for Boats in Marinas, Seasonal Homes, etc. where leasing a PSTN line is unneeded
- Requires no special equipment and settings subscribers



All specifications are subject to change without prior notice



