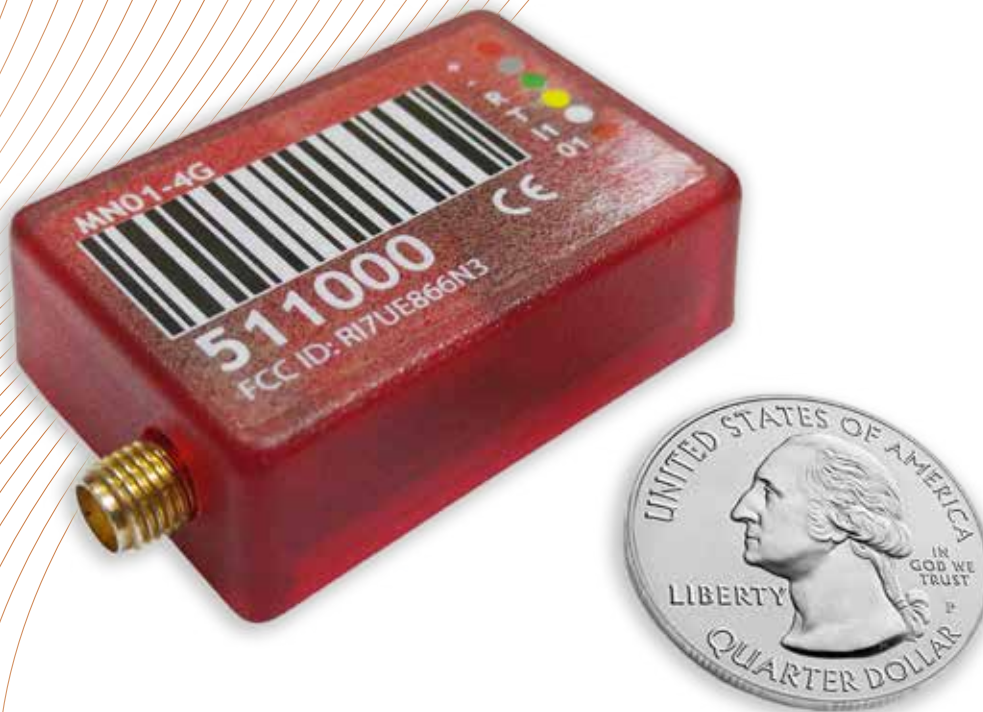


MiNi01-4G

Interactive Cellular Alarm Communicator for 3G and 4G Networks

The world's *smallest* 3G/4G
Communicator



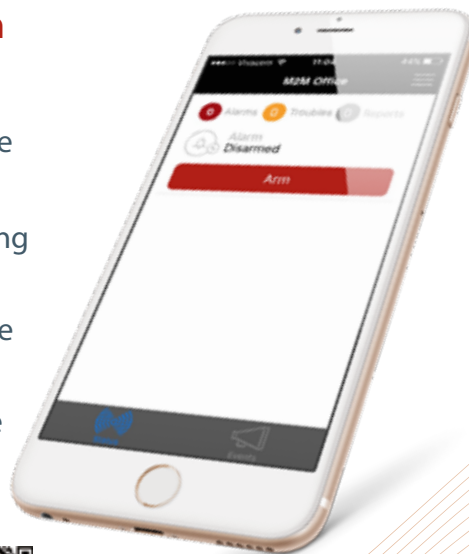
- ✓ Network Redundancy (AT&T and T-Mobile)
- ✓ No Programming Required
- ✓ Dial Capture Interface
- ✓ Interactive Smartphone App
- ✓ Cost-Effective Solution to the 2G Sunset

MiNi01-4G Advantages

- **Best Nationwide Cellular Network Coverage and Operator Redundancy** – utilizes both the 3G/4G network of AT&T and the 4G network of T-Mobile
- **Flat-Rate Billing** – offering improved profitability and cost control
- **Cost-Effective Solution** – perfect for 2G communicators replacement and analog upgrades
- **Supports Virtually Any Alarm Panel** – Dial capture interface supporting ContactID and key switch Arming/Disarming
- **Full Event Reporting to Central Stations** – supports various communication and automation protocols (SG-System III with DNIS, SG-MLR2, SG-DRL3-IP, ANSI/SIA DC09, etc.)
- **Zero Configuration** – the device is pre-configured to report to a specific CMS and with pre-activated cellular service
- **Remote Upload and Download** – allows remote programming of most panels via the RING and TIP (this feature requires an additional hardware module)
- **Supervised Connectivity** – monitors network connections at 10 minutes interval
- **SMS Backup of Alarm Events** – redundancy of the communication over SMS in case of interruption of the cellular data connectivity
- **Extremely Low Power Consumption** – uses the power and the back-up battery from the panel
- **Ultra-Compact Dimensions** – the world's smallest 3G/4G alarm communicator

Smartphone application for end users:

- Available for Android, iPhone and Windows Phone
- Remote arming and disarming via smartphone
- Multiple options for real-time user notifications
- View events log back in time



Technical specifications:

- Dual band UMTS/HSPA 850/1900 MHz
- ARM11 processor, 2MB RAM, 7MB Flash
- Dial Capture interface supporting ContactID
- 1 digital input, 1 digital output
- Built-in World SIM chip
- Supply voltage: +10 to +17 VDC
- Power Consumption: Nominal 15mA, Peak 200mA
- Dimensions: 1.2" x 1.8" x 0.6"
(30mm x 45mm x 15 mm)
- Weight: 0.9oz (25g) without antenna

For a hands-on live demo, please follow the links below:



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