

## Quicksafe Security

### EXPRESS GSM 1

**EXPRESS GSM 1** is a unique motion detector alarm that is capable of operating on a single battery for up to six months!

The motion detector utilizes a SIM for installation into the motion detector device in order to notify the owner of an alarm via a telephone calls and SMS messages to the owners and any additional telephones. (up to six telephone numbers can be used). Upon detection of movement inside a radius of 10 meters, **EXPRESS GSM 1** places a call and sends an SMS message to your mobile telephone number.

The **EXPRESS GSM 1** device contains its own built in GSM module allowing it to be directly managed from your mobile telephone. In order to download and install our iPhone and Android software applications, simply navigate to the SUPPORT section of our website.

**EXPRESS GSM 1** can be used at any location where GSM mobile telephone coverage is available:

- In residential premises- Homes, apartments, trailers, etc.
- In offices and other commercial locations.
- In your automobile, aircraft, boat, etc.

The **EXPRESS GSM 1** motion detector comes with a **one year manufacturer's guarantee**.

### TECHNICAL CHARACTERISTICS

DESCRIPTION	VALUE
Minimum distance at which human presence is detected	10m/ 33'
Maximum Keychain Remote Control operating range	15m/ 49'
GSM module operating standards	GSM 900/1800/1900
Maximum number of telephone numbers to be notified	6
Maximum number of Keychain RC units for arming/disarming	6
Elapsed time for notification	20-40 Sec.
Motion Detector Battery type	Lithium CR 123A 3V
Remote Control Battery type	Lithium CR 2032 3V
Operating temperature range - Footnote- At temperatures of -25c/ - 13f to -10c/ 14f the	-10c-+50c/14f - 122f
Relative humidity at a temperature of +35c/95f without moisture condensation, not to exceed	93%
Operating battery lifespan	up to 6 month
Overall dimensions	90x57x46 mm



### FEATURES OF THE EXPRESS GSM 1

- Operates on a single battery for up to six months
- Operates within temperature environment range of -10 to +50 degrees Celsius
- Arms and disarms via a keychain remote control
- Compact size
- Modern ergonomic design