

STANDALONE GSM ALARM SYSTEM

EPIR3 is a standalone, portable security system designed for both end users and professionals, suitable for protection of residential and business properties. The system is compact and user friendly, therefore can be easily installed in less than 5 minutes.

The system supports Contact ID protocol, making the EPIR3 compatible with global security protocol standard, allowing output to any monitoring station.





Monitoring station support: Ademco, Contact ID, GPRS



Voice calls or SMS to 10 authorized users



TECHNICAL SPECIFICATIONS

On-board outputs 1wired for siren connection or event indication via LED

Expandable zones up to 34

Expandable programmable outputs up to 32

Wireless 868 MHz integrated

Supply voltage 11-15V

Wired zones 1 (for wired sensor connection)

Wired output 1 (for wired siren connection)

Expandable wireless devices: (zones, PGM, key fobs, etc.) 16

Event Buffer **100**Microphone **yes**

Built in GSM/GPRS module **850/900/1800/1900 MHz**

GSM antena type internal

Ways of event communication **Ademco Contact ID, SMS, Voice Calls, GPRS**

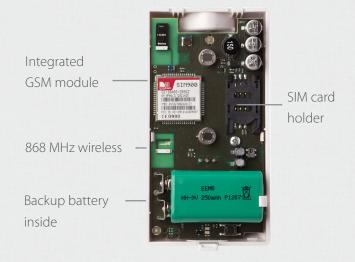
Authorized users 10

Backup battery Yes, built-in

Detection angle and range 90° up to 10 m

Backup battery Ni-Mh, up to 24 hours

Dimensions 120x65x60mm



FEATURES

- Easy configuration (USB, Internet or SMS)
- Back up battery
- · Covert listening
- Motion detection
- Arming/disarming via phone.
 Customisable SMS notification
- · Powerloss identification and reporting



STANDALONE GSM ALARM SYSTEM EPIR3 AND ACCESSORIES







APARTMENTS



SUMMER HOUSES



GARAGES



SMALL SHOPS

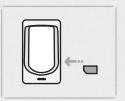


CAMPERS



BOATS

3 STEPS TO SET UP EPIR3



EASY
TO INSTALL
SIM CARD
BASED DEVICE

INSERT SIM CARD



CONNECT TO MAINS POWER SOCKET



THE SYSTEM IS READY TO WORK



RETAIL-READY PACKAGING

