

ESIM264

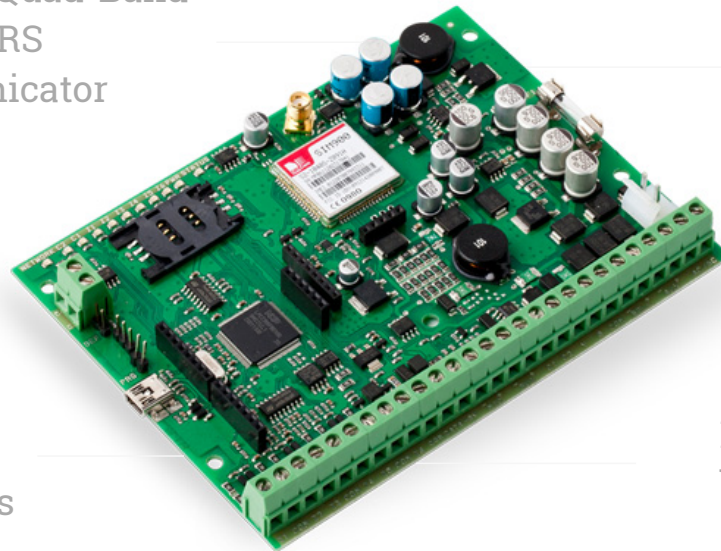
Control Panel with GSM/GPRS communicator

Built-in Quad-Band
GSM/GPRS
communicator

4 ways of
configuration: SMS,
Keypad, USB or
Internet

SMS and/or
CALLS to 5
authorised users

Event Log access
by Internet



Certifications



What is it?

ESIM264 is a very simple and easy to use intrusion alarm panel with GSM/GPRS communicator and optional PSTN module. It monitors up to 44 zones, transmits signals to alarm receiving center and informs home owner as well.



What it does?

ESIM264 monitor third party wired sensors: door, windows, motion and report about a security breach to alarm receiving centers, using their preferred protocols or home owner via SMS or voice call. ESIM264 allows to control home temperature and various electrical devices with a mobile phone or a remote control. It can alert about electrical, water system failure (special firmware required), fire and other dangers.

Usage examples



Intrusion alarm



Greenhouse monitoring



Thermal units protection and monitoring



Elevator status monitoring

Main features

Arm/disarm by free of charge call, keypad, iButton, wireless keyfob or any input

SMS and/or CALLS to 5 authorised users

CONTACT ID for monitoring station through GSM voice or GPRS

Intercom extension module

Event Log access by Internet

Built-in Quad-Band GSM/GPRS communicator

Temperature measurement and alarm when the controlled temperature exceeds the allowed limits

STAY feature

4 ways of configuration: SMS, Keypad, USB or Internet

Compatible with [EGR100](#) monitoring station software

Specifications

GSM modem frequency	850/900/1800/1900 MHz
Power supply voltage	16-24V AC or 18-24V DC
On-board zones	6 (12 in ATZ mode). *Possibility to increase to 44
PGM outputs	4. *Possibility to increase to 44
Supported protocols	ADEMCO CONTACT ID
Ways of configuration	SMS, USB, Internet, keypad
Operating temperature	-20...+55°C
Maximum number of wireless devices	16
Radio transmitter-receiver frequency for wireless connection	868 MHz
Supported amount of keyboard	4 EKB3 or EKB2
Dimensions	140×100×18mm
GSM modem frequency	850/900/1800/1900 MHz
Power supply voltage	16-24V AC or 18-24V DC
On-board zones	6 (12 in ATZ mode). *Possibility to increase to 44

