

EnerGenie Programmable surge protector with GSM interface EG-SMS

YOUR SWITCH IS MY COMMAND

- EG-SMS is an advanced surge protector with power management features. It is possible to individually switch 4 sockets on or off manually via SMS messages, by timer schedule, or by programmable sensors events (eg: switch sockets on/off when temperature is outside its selected range, a door is open or AC voltage is off). You can manage your EG-SMS via SMS messages from a GSM smartphone from all over the world.
- Easy control of all your electrical devices at home or in the office
- Program four sockets individually via SMS messages from your smartphone
- Switch electric devices on or off with your smartphone, wherever you are
- Protect your valuable equipment
- Perfect solution for security systems , sauna , aquariums, pet habitats, etc.
- Easy control via the practical smartphone app



Features

- Switch individual sockets on/off manually from your GSM smartphone
- Switch individual sockets on/off by a programmable timer schedule
- Get sensors info: temperature and relay contacts actions (closed and open)
- Switch individual sockets on/off by events from the sensors: if temperature is out its selected range, if door is open or if AC voltage is off
- Because of the GSM interface, EG-SMS can be accessed from any smartphone that is able to send SMS messages
- 64-bit password protected access

Packaging

| | |
|--------------------------------|----------------|
| Q'ty in crtn, pcs | 10 |
| Crtn volume, CUM | 0.04545375 |
| Crtn weight, kgs | 11.92 |
| Individual package size LxWxH: | 400x140x60 mm |
| Carton size LxWxH: | 425x345x310 mm |
| Country of origin | CN |
| Barcode | 8716309076319 |
| Customs code | 8544429090 |

Package contents

EG-SMS
User manual
GSM antenna

Specifications

Input voltage: 220 – 230 VAC, 50 – 60 Hz
Maximum load: 10 A
GSM support: 850/900/1800/1900 MHz networks
Power supply: built-in adapter and Li-Ion battery
Power consumption: up to 4.5 W
Power cord: 1.8 m
Hardware schedule possibilities:

- Maximum number of independent hardware schedule events – 10 per socket
- Time in seconds
- Timer accuracy: no more than 2 seconds error per day providing power is always present.

System requirements

GSM 850/900/1800/1900 MHz SIM card, prepaid for SMS sending
GSM Android v.2.1+ smartphone with a GSM SIM card prepaid for SMS sending

A smartphone is needed for use of the Powerman app that controls the EG-SMS. Any phone that is able to send/receive SMS messages can be used to control the EG-SMS, but SMS control codes should

Certificates

