

## EnerGenie Programmable surge protector with WLAN interface

EG-PMS2-WLAN

### YOUR SWITCH IS MY COMMAND

- EG-PMS2-WLAN is an advanced surge protector with power management features. It is possible to individually switch 4 sockets on or off manually via your local WiFi network or Internet, by timer schedule, or by programmable special events (eg: switch on my scanner whenever I start Photoshop, or have my printer switched on only when I really print). With your free personal user account on EnerGenie.com you can manage your EG-PMS2-WLAN via Internet from all over the world, even with your smartphone.
- Stay in control of all your electrical devices at home or in the office
- Program four sockets individually via WLAN or Internet
- Switch electric devices on or off with your smartphone, wherever you are
- Protect your valuable equipment
- An advanced standby-killer for computer peripherals
- Perfect solution for security systems , sauna , aquariums, pet habitats, etc.



### Features

- Switch individual sockets on/off manually from your computer
- Switch individual sockets on/off by a programmable timer schedule
- Switch individual sockets on/off whenever a certain software event occurs (e.g. Windows/other software start-up/shutdown, print spooler starting and finishing its job, etc)
- Because of the WLAN interface and the built-in web-server, EG-PMS2-WLAN can be accessed from any computer within your wireless local network (via an Internet browser or Power manager software)

### Packaging

Q'ty in crtn, pcs	10
Crtn volume, CUM	0.04545375
Crtn weight, kgs	12.3
Individual package size LxWxH:	378x98x55 mm
Carton size LxWxH:	425x345x310 mm
Country of origin	CN
Barcode	8716309076784
Customs code	8536301090

### Package contents

EG-PMS2-WLAN  
 USB cable  
 WLAN antenna  
 User manual and Quick installation guide  
 CD with Power Manager software for Windows

### Specifications

Input voltage: up to 250 VAC, 50 – 60 Hz  
 Maximum load current: 10 A  
 Maximum power consumption: 3.5 W  
 Surge protection: Type3, Up=1.2KV for L-N, Uoc=4KV for L-N  
 Uo=230V Uc=250V Ucs=1.1X230V=253V  
 Built-in power supply  
 Wireless LAN: IEEE 802.11 b/g  
 Hardware schedule possibilities:  
 Maximum number of independent hardware schedule events – 45 per socket  
 Time setting accuracy in seconds  
 Combine periodical and once events

### System requirements

Local area network with a WLAN switch/router  
 For the initial setup and Power Manager software: Windows® 2000/XP/Vista or Windows 7/8 computer  
 Any Internet-enabled or WiFi-enabled computer or PDA and any Internet-browser software

### Certificates

