

## EnerGenie Energy Meter LAN EGM-PWM-LAN

### THE MAGIC OF METERING

- analyse your power consumption
- save money and save the environment
- suitable for home and business use



### Features

- LAN Energy Meter, accessible from anywhere within your LAN, creates insight in your energy consumption (voltage/current/power)
- Get your power consumption curves via Internet no permanent computer connection required
- No external IP-address at home? No problem. Your own user account on EnerGenie.com will let you view and analyze the energy costs via Internet with any PC or even mobile phone.
- Power Manager software provides basic power consumption readings (home use) and advanced readings (business use)

### Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.028975
Crtn weight, kgs	7.46
Individual package size LxWxH:	140x95x80 mm
Carton size LxWxH:	500x305x190 mm
Country of origin	CN
Barcode	8716309067362
Customs code	9028309000

### Package contents

EGM-PWM-LAN  
Software CD  
User manual  
LAN crossover patch cord

### Specifications

Power consumption max: 1.4 W  
Input voltage: 220-240 VAC  
Load max: 10 A  
RJ45 LAN connector  
Computer measurements: voltage and current measuring (RMS values), true power measuring, real energy consumed during a time period (kWh)  
Measurements range: up to 250 V AC, 10 A (RMS), 2500 W, 22 MW a year  
Measurements accuracy:  $\pm 2\%$  (within 50 W 2500 W power range)  
Working conditions: (+10 to 40) °C, below 90% humidity  
Resistance to short-circuits: 1.5 kV

### System requirements

LAN socket  
Internet connection is required for uploading the information to EnerGenie.com server

### Certificates

