

EnerGenie Energy Meter USB with memory

EGM-PWML



THE MAGIC OF METERING

- Perfect for analysing your power consumption
- Save energy, save money and preserve the environment
- Suitable for home and business use

Features

- USB Energy meter, creates exact insight in your energy consumption (voltage/current/power)
- No permanent computer connection required
- Stores 24h of energy consumption data in the internal memory
- Power Manager software helps calculating the actual energy costs of your equipment
- Software provides basic power consumption readings (home use) and advanced readings (business use)

Specifications

Power consumption max: 1.2 W Input voltage: 220-240 VAC Load max: 10 A

 ${\sf USB\,1.1\,or\,2.0\,compatible\,interface}$

Computer measurements: voltage and current measuring (RMS values), true power measuring, real energy consumed during a time period (kWH) $\,$

Measurements range: up to 250 VAC, 10 A (RMS), 2500 W, 22 MegaW a year $\,$

Measurements accuracy: ± 2% (within 50W-2500W power range)

FLASH memory: 128 KB Working conditions: +10...40 °C, below 90% humidity Resistance to short-circuits: 1.5 KV Dimensions: 135 x 92 x 78 mm Net weight: 0.3 Kg

Packaging

Q'ty in crtn, pcs Crtn volume, CUM Crtn weight, kgs Individual package size LxWxH: Carton size LxWxH: Country of origin Barcode Customs code 20 0.0258 6.9 95x140x78 mm 430x300x200 mm CN 8716309067355 9028309000

Package contents

EGM-PWML Software CD User manual USB cable

Certificates









System requirements

A free USB port Windows XP/2000/Vista/Windows 7/8