

energenie

GREEN ENERGY FOR OUR PLANET



EG-PM1W-001
WIFI SMART HOME SOCKET

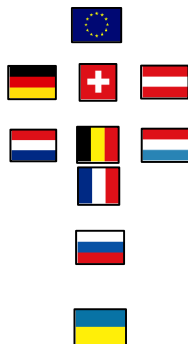
QUICK INSTALLATION GUIDE
KURZANLEITUNG
HANDLEIDING VOOR SNELLE INSTALLATIE
GUIDE D'UTILISATION RAPIDE
КРАТКОЕ РУКОВОДСТВО ПО УСТАНОВКЕ
КОРОТКИЙ ПОСІБНИК З ВСТАНОВЛЕННЯ

WiFi Smart Home Socket

Programmierbare IP-Steckdose mit WLAN-
Schnittstelle

Wifi Smarthome Socket

Répéteur WIFI intelligent avec prise intégrée
Программируемая розетка с интерфейсом к
беспроводной WiFi компьютерной сети
Програмована через WiFi розетка живлення з
вбудованою функцією WiFi- репитера



Features

- Intelligent programmable WiFi power socket with built-in WiFi-repeater function
- Switch connected devices on or off with your computer, tablet or smartphone
- Fully featured programmable timer schedule possibilities
- Link on/off switching of the socket to certain software events or Windows start-up/shutdown
- Easy access from any computer within your home network (via your Internet browser)

- With your free EnerGenie.com user account you will get easy worldwide access to your EG-PM1W-001, via internet or the free PowerMan app
- Built-in 300 Mbps WiFi-repeater for improved range of your wireless Network

Specifications

- Interface: Wireless LAN IEEE 802.11 b/g/n protocols up to 300 Mbps
- WLAN repeater mode
- Input voltage: up to 250 VAC, 50 – 60 Hz
- Maximum load current: 16 A
- Maximum power consumption: 2.5 W
- Hardware schedule possibilities:
 - Maximum number of independent hardware schedules - 45
 - Time interval between the events – from 1 minute to 180 days
 - Timer accuracy: not more than 2 seconds error per day
 - Clock synchronisation with NTP server
- Dimensions: 108 mm x 76 mm x 55 mm
- Net weight: 0.15 kg



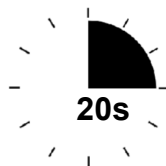
①



a



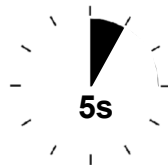
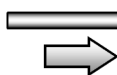
b



②



a



b



3



**EnerGenie
PowerMan**

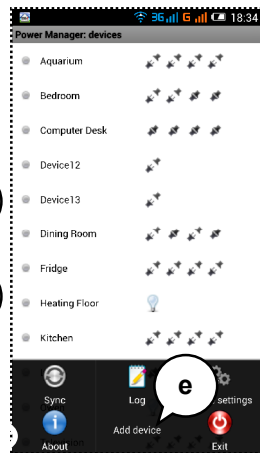
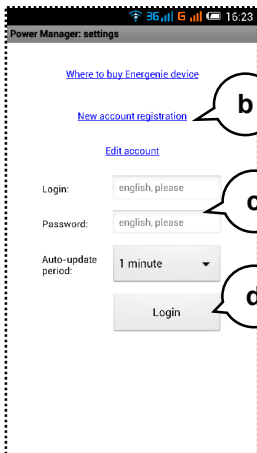
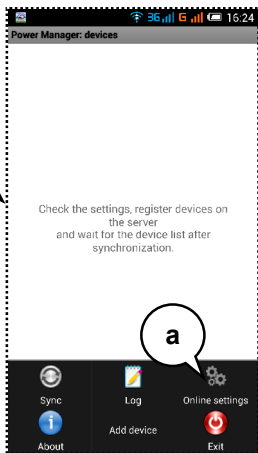


iTunes

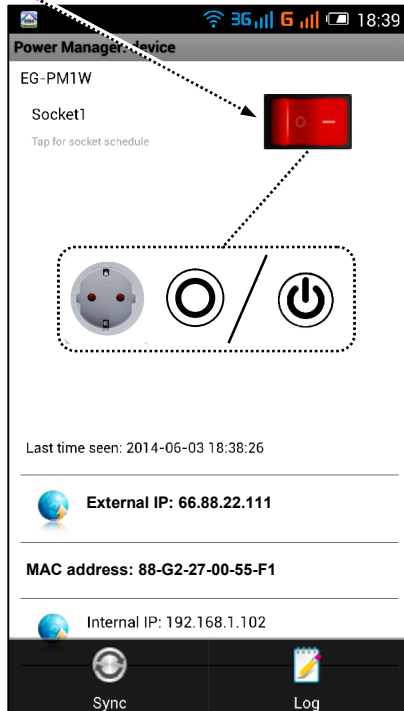
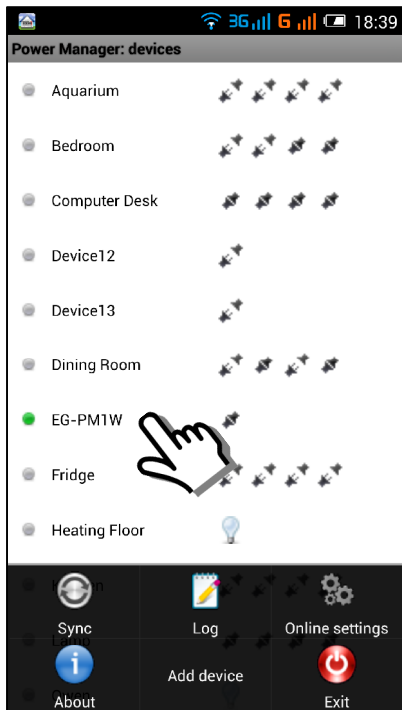


Google play

4



5



This product is tested and complies with the essential requirements of the laws of member states concerning R&TTE(1999/5/EC). The CE declaration can be found under www.gembird.eu

Dieses Produkt wurde getestet und stimmt mit den grundlegenden Anforderungen der Richtlinie R&TTE(1999/5/EC) überein. Die Konformitätserklärung kann auf unserer Webseite www.gembird.de heruntergeladen werden

