

USER'S MANUAL

MULTIFUNCTION POWER METER

Code: *ELPM-03-WL*

Well

Thank you for choosing **WELL**. Please read carefully the following instructions and keep them within reach.

WARNING!

Do not plug two or more meters together!

IMPORTANT

Don't plug in an appliance where the load exceeds 16 Amp. Always ensure the plug of any appliance is fully inserted into the meter outlet. If cleaning of the meter is required, remove from mains power and wipe meter with a dry cloth.

KEYBOARD DEFINITION

1. **MODE**: Exchange display state.
2. **SET**: Set price with buttons **UP**.
3. **UP**: Set price combined with buttons **SET**.

GENERAL FEATURES

1. Display line power.
2. Display and memory **accumulative total** power quantity.
3. Display and memory total power charge of price.

THE DATA DISPLAY

Press **MODE** button the data displays as follows:

W → **KWh** → **PRICE** → **COST/KWH**

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1. Plug in socket and power on, the meter will display real power.
2. Press **MODE** button once again and release, the meter will display **accumulative KWh**.
3. Press **MODE** button once again and release, the meter will display total power charge.
4. Press **MODE** button once again and release, the meter will display **COST/KWH**.

SETTING PRICE OF **COST/KWH**

1. Press **SET** button during display **COST/KWH**, the first digital **COST/KWH** flash, press **UP** button to set it.
2. Press **SET** button once again and release, the second digital **COST/KWH** flash, press **UP** button to set it.
3. Press **SET** button once again and release, the third **COST/KWH** flash, press **UP** button to set it.
4. Press **SET** button once again and release, the fourth **COST/KWH** flash, press **UP** button to set it.
5. Press **SET** button once again and release, the radix point **COST/KWH** flash, press **UP** button to set it.

CLEAR DATA

Press and hold **MODE** button for 5 seconds will clear **KWH**, **PRICE** and **COST/KWH** data.

SPECIFICATIONS

Power supply	230V~50Hz
Max. load	16A, 3680W
Min. power display	0.1W
Measure power accuracy	+/-1% or +/-1W(0-100W);+/-1%(100-3600W)
Power quantity accuracy	+/-1%
Min. power quantity display	0.01KWH
Accumulative power quantity range	0.00-9999.99KWH
Price range	0.00-9999
Standby power consumption	<0.5W
Operating temperature	5°C to +40 °C

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Ecological information: Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment.

Do not forget! Each electric appliance that arrive at the landfill, the field, pollute the environment!



Symbol for the marking of electrical and electronic equipment

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