



## GMMDDS108 Digital Power Consumption Energy Meter UK Plug Socket

SKU: GMMDDS108

Manufacture Warranty period: 12 months

Country of Origin: China

### Introduction

The Power Meter is a monitoring and testing instrument which determines the power consumption of a connected appliance and the cost of the electricity consumed.



### Features

- Large LCD display for easy reading.
- Measure Voltage, Frequency, Current, Power Factor, Wattage, minimum & maximum Wattage and record cumulative Kilowatt-hour KWH, Time, Date and Electricity Expenses.
- Seven display modes, transferred by pressing "FUNCTION" button.
- Overload warning displayed on LCD.
- Resetting for abnormal display or no response of button.
- Built-in 3.6V rechargeable battery (NI-MH) to store electricity and saving setting.
- Easy electricity price setting.
- Easy to Monitor Your Electricity Bill: Electricity price setting by pressing OK, VALUE, DISPLAY and SET button
- Built-in Battery Backup: 2X1.5V rechargeable batteries allows meter to be moved and still visible without losing readings.
- Measure Various Parameters + Overload Protection Function: Power (W), Energy (kWh), Volts, Amps, Hertz, Power Factor and Maximum Power (W), Time, Days (Your electricity bills are vitally based on kWh)
- Large & Clear LCD Display for Easy Reading

## Specifications:

Operating voltage:	230V 50Hz for UK plug
Operating current:	Max.13A for UK plug
Wide voltage range:	230V - 250V for UK plug
Timing display range:	0 second to 9999 days
Wattage display (watts):	0W to 3680W
Voltage display range:	0V to 9999V
Current display (amps):	0.0 to 16.0A
Frequency display:	0Hz to 9999Hz
Minimum wattage display range:	0.0W to 3680W
Maximum wattage display range:	0.0W to 3680W
Price display range:	0.00KWH to 99.99KWH
Total kilowatt-hour and cost display:	0.000KWH to 9999KWH
DIY supplies:	electric
Product size:	15.5 x 7.3 x 7.5cm (6.1 x 2.9 x 3inch)
Package size:	16 x 8 x 8.5cm (6.3 x 3.1 x 3.3inch)
Plug:	type UK
Colour:	white



## Package Includes:

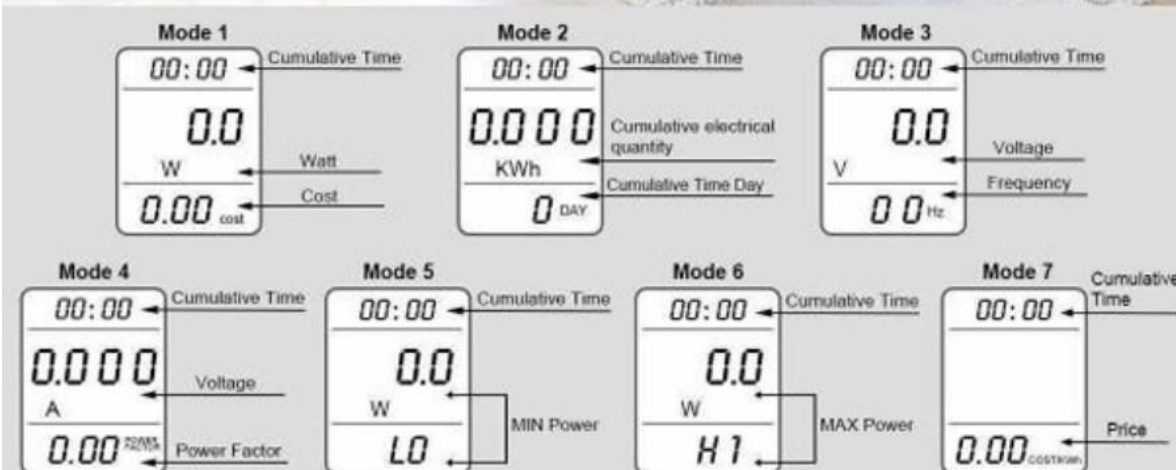
1 x UK Plug-in Power Meter DDS108
1 x English Instruction Manual





## POWER METER

Seven Measuring Mode  
Save energy Save money



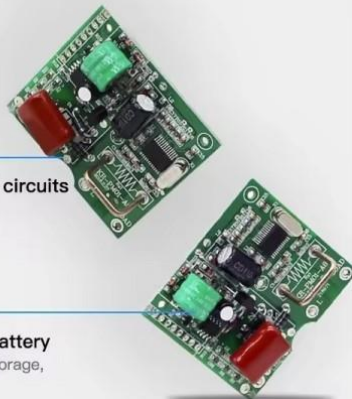
### Accurate measurement

Stems from a more stable inner

ACCURACY  
STABLE  
...

Large-scale integrated circuits  
(reasonable circuit layout)

Built-in rechargeable battery  
Power off memory, power storage,  
avoid frequent replacement



### Smart machine

Enjoy more convenient operation

ENJOY  
COMFORTABLE  
...

Large screen display  
Break the traditional design, say  
goodbye to the small screen

0.001 depth measurement  
Power factor of electricity bill, electricity  
bill can be accurate to 0.001

