

Digital Energy Consumption Meter

This electronic timer and counter is designed for measuring the energy consumption of electrical appliances. It features a digital display for easy reading of measurements such as voltage, current, power, and accumulated energy usage.



Product Overview

Precision Energy Management

This digital energy consumption meter is a professional-grade instrument designed for the accurate monitoring of electrical appliances. It offers real-time tracking of critical metrics including voltage, current, power output, and accumulated energy usage. Ideal for both residential and commercial applications, the device helps users optimize power efficiency and monitor consumption patterns with ease.

Key Metrics

Live Monitoring Metrics

0.26 kW
Power

50 Hz
Frequency

Technical Specifications

Applicable Use Cases

- Residential energy monitoring
- Commercial appliance tracking
- Efficiency analysis

Parameters Monitored

Voltage, Current, Power, Accumulated Energy, Frequency

Design and Interface

Device Controls

- Digital LCD display
- Multi-button navigation interface
- Plug-and-play design