

Multifunction Power Meter

This multifunction power meter is a compact solution for monitoring power and energy consumption in electrical installations. It provides accurate measurements of voltage, current, and power, enabling users to optimize energy efficiency and reduce costs.



ADDITIONAL IMAGES



Overview

Professional Synchronization and Power Monitoring

This advanced multifunction power meter is engineered for high-precision synchronization and real-time monitoring of critical electrical parameters. Featuring a high-resolution color touch screen, it simplifies complex data analysis and allows for immediate identification of system synchronization issues. With a durable steel casing and robust integration capabilities, it is the ideal choice for power systems, industrial automation, and modern energy management infrastructures.

Technical Specifications

Performance Overview

1 Steel Casing

Housing Durability

1 Color Touch Screen

Interface

Key Capabilities

Real-time Analysis, Graphical Analysis, Data Backup & Recovery, Multi-Cloud Compatibility, Alarm Functionality

System Integration

Data Synchronization Features

- Data synchronization between databases
- Cross-platform integration
- Real-time data stream to analysis platforms
- Multi-cloud environment consistency
- Process integration across applications

Hardware Details

Device Specifications

Feature	Specification
Housing Material	Steel
Display Type	Color Touch Screen
Contact Type	Potential Free Relay
Primary Use	Electrical Instrumentation