

DC Digital Panel Meter

This DC digital panel meter is designed for precise measurement of DC electrical parameters. It displays voltage, current, power, and energy consumption with a clear digital display and intuitive push-button controls.



Overview

Precision DC Power Monitoring

The BJ195-X Series Digital Meter is a robust solution designed for comprehensive power quality monitoring in industrial and commercial environments. It serves as a reliable replacement for traditional analog instruments, offering improved system accuracy and reliability for critical infrastructure. This versatile meter is engineered to measure key electrical parameters including voltage, current, power, and energy consumption across a wide range of DC applications.

Measurement Capabilities

Measurement Display

0 W Power	0 V Voltage	0 A Current	0 kWh Energy
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Measured Parameters

Voltage (U), Current (I), Power (P), Energy Consumption

Applications

Target Industries

- Telecommunication & Data Centers
- Transportation
- Industrial Automation
- Building Automation
- Renewable Energy Systems

Specific Use Cases

Solar PV Arrays • Wind Turbines • Electric Vehicle (EV) Systems • Battery Monitoring • Genset & UPS • DC Energy Management