

Digital Clamp Meter Multimeter

This digital clamp meter multimeter is designed for accurate and reliable electrical measurements. It features True-RMS measurement, providing precise readings for AC signals, along with a wide range of functions including voltage, current, resistance, frequency, capacitance, and temperature measurements.



ADDITIONAL IMAGES



Product Overview

Professional Precision Multimeter

This high-accuracy digital multimeter is designed for professional electrical engineering and maintenance applications. Featuring a 30000-count display and True-RMS measurement capability, it ensures precise readings for both AC and DC signals. The device is built for versatility and safety, incorporating advanced features like low-pass filtering, data recording, and robust fused protection for reliable performance in demanding environments.

Measurement Capabilities

Display Resolution

30000 counts
Counts

Supported Functions

- AC/DC Voltage (up to 1000V)
- Current (mA/A)
- Resistance (M Ω)
- Frequency (Hz/kHz)
- Capacitance (μ F)
- Diode & Continuity Testing
- hFE Transistor Test

Advanced Features

True-RMS, Auto-ranging, Low Pass Filter (LPF), Data Hold, MAX/MIN Recording, Relative Mode, USB Connectivity

Safety & Compliance

Safety Ratings

CAT III 1000V • CAT IV 600V • CE Certified

Protection Mechanisms

- Overload Protection
- Fused Current Protection

Display & Interface

Display Technology

VA-Screen with 360° Wide-Angle Infinity Display