

# Digital Multimeter 200V 10A TrueRMS

This digital multimeter measures voltage up to 200V and current up to 10A. It features TrueRMS for accurate AC measurements, NCV detection, and LED testing.



## ADDITIONAL IMAGES



## Overview

### Versatile Professional Digital Multimeter

This professional-grade digital multimeter is designed for accurate, stable, and reliable electrical testing. It features True RMS technology for precise measurements, a clear 2000-count backlit LCD display, and a portable, anti-dropping design for field durability. Equipped with essential safety features like NCV detection, auto-ranging, and overload protection, it is an ideal tool for troubleshooting AC/DC voltage, current, resistance, and continuity in professional or DIY environments.

## Technical Specifications



Operator interface layout showing terminal jacks and control buttons.

|                  |                           |
|------------------|---------------------------|
| Display          | 2000 count Digital LCD    |
| Range Selection  | Auto range control        |
| Safety Standards | CAT III 300V, CAT II 600V |

## Measurement Capabilities

### Voltage Range

**600 V**

Max AC Voltage

**600 V**

Max DC Voltage

### Current Range

10 A

### Resistance Measurement

200 $\Omega$  to 20M $\Omega$

## Functions & Features



Key features including auto-ranging, NCV, and backlight display.

### Key Functions

True RMS • NCV Detection • Data Hold • Diode Test • Continuity Buzzer • LED Test • Battery Power Test

### Power & Efficiency

- Backlit display
- Auto power off
- Low power indicator

## Physical Properties

### Dimensions

150 x 76 x 33 mm

### Operating Temperature

0 - 40 °C