



WA2025 Advanced Digital Multimeter



- Wire Fault Test for finding short circuits in wire runs. Displays the distance to the short.
- Low 50Ω Resistance Range with 20VDC 10mA output for stability
- Low Z Voltage Range
- Bluetooth 5 output for remote viewing and report creation
- Rugged IP51 rated housing and 3-year limited warranty

Display
A50,000 Count Triple Display with Analog Bar Graph and Backlight
Functions
Voltage (1000V AC / DC)
Amperage (10A AC / DC)
Resistance (500MΩ)
Low Resistance Range (50Ω with 20VDC @ 10mA output)
Frequency (1MHz)
Capacitance (10mF)
Temperature (-328 to 2462°F)
Diode Test
dB
Conductance
Duty Cycle
Pulse Width
Low Z Voltage Function
Min / Max Record
Relative Mode
Display Hold / Auto Hold
Sleep Mode / Auto Off
Features
Wire Fault Test (Determine the location of short circuits)
Bluetooth 5.0 Output
True RMS
Time Stamp Logging
Frequency Check in Volt Mode
Low Pass Filter
Low Impedance Voltage Measurement
Trend Capture
Separate Fuse / Battery Access
Magnets and Hanger / Tilt Stand
CAT IV 600V / CAT III 1000V