

# DIGITAL MILLIOHM METER AND RESISTANCE TESTER



## mΩ measurement (4-wire method)

Measuring ranges (mΩ)	0~1100.0mΩ in steps of 100uΩ 0~11000mΩ in steps of 1mΩ
Accuracy	±0.8% of reading ±4 digits over the operating temperature range 0°C ~ 40°C, with the supplied test leads

## Resistance measurement (Auto-ranging 2-wire method)

Range	Resolution	Accuracy
110.00Ω	0.01Ω	0~2MΩ: ±(1.2%rdg+3dgt) 2~40MΩ: ±(2.0%rdg+4dgt) 40~110MΩ: ±(8.0%rdg+4dgt)
1.1000kΩ	0.1Ω	
11.000kΩ	1Ω	
110.00kΩ	10Ω	
1.1000MΩ	100Ω	
11.000MΩ	1KΩ	
110.0MΩ	100KΩ	

Protection fuse	200mA/250V×1
Dimensions	250(L) × 190(W) × 126(D)mm
Weight (battery included)	Approx. 1848g
Power source	1.5V "C" battery × 8
Safety standard	EN 61010-1 CAT IV 20V EN 61326-1
Accessories	Instruction manual Test leads Shoulder belt Batteries



- 4-Wire method for mΩ.
- It's about 100mA at 1100.0mΩ range.
- It's about 10mA at 11000mΩ range.
- Measures down to 100μΩ (0.1mΩ).
- Maximum resolution of 100μΩ.
- Large LCD (68×34mm).
- Relative mode.
- Data hold function.
- MAX/MIN function.
- Power source: 1.5V "C" battery × 8
- Long battery life and stable power.
- Low battery indication.

