

EASILY MEASURE WINDING RESISTANCE: Winding resistance measurements are quick and easy to perform using the Model 1010WR Winding Resistance Ohmmeter. Compact, light-weight, and battery operated, the Model 1010WR is designed to provide years of rugged, portable service. Six output current ranges support a broad range of resistance measurements. Readings can be temperature compensated and stored or exported for further analysis. Equipped with a 5.6 inch super-industrial, high-intensity, color liquid-crystal display, measurements are clearly visible under strong sun-lit conditions. After a single charge, hundreds of continuous measurements can be performed.

Model 1010WR

WINDING RESISTANCE OHMMETER

FEATURES

- 5.6 inch Super-Industrial, color LCD
- Broad resistance measurement range
- Six ranges of output current
- Temperature compensated measurements
- Input/output circuit protection
- Adaptive rechargeable lithium battery
- External 100V-240VAC 50/60Hz charger
- Adjustable tilt-bale for convenient viewing angle

SPECIFICATIONS

- Output Current:** 10A, 5A, 1A, 100mA, 10mA, 1mA
- Measurement Range:** 0-50K Ω
- Accuracy:** 0.2% rdg +2 digits
- Maximum Resolution:** 0.1 $\mu\Omega$
- Operating Environment:** 14 °F to 122 °F
- Relative Humidity:** \leq 90% non-condensing
- Dimensions:** L 9.7" x W 6.2" x H 2.45"
- Weight:** 3.5lbs



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ORDERING INFORMATION

Supplied with carrying case, manual, test leads, USB disk, battery charger, one-year warranty on parts and labor.



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