

Technical Specs

- Item **Battery Operated Megohmmeter**
- Output Test Voltage **250/500/1000VDC**
- Insulation Resistance Range **4/40/400/4000M Ohms**
- Live Circuit Detection **0 to 600VAC/DC**
- Resistance Range **0 to 4000 Ohms**
- Display **Digital LCD**
- Accuracy **0 to 2000M Ohms +/-3% of Reading +/- 5 Digits, 2001M Ohms to 4000M Ohms +/-5% of Reading +/- 5 Digits**
- Auto Power Off **Yes**
- Safety Rating **CAT III 600V**
- Data Logging **4000 Data Points**
- Interface **RS-232**
- Features **Tests Insulation of Wires, Cables, Transformers and Electrical Motors, Comes As A Complete Kit Including Test Leads and Pc Software, Selectable Test Voltages 250V, 500V and 1000V, Programmable Timer to Perform Ohms The Dielectric Absorption Ratio Test, Sensitive Ohmmeter for Checking Resistance of Motor Windings, Built In Voltmeter, Fast and Easy to Use, Rugged Durable Design, Internal Memory to Store Measurements for Future Reference, Data Download to Pc**
- Power Source **(8) AA Batteries**
- Includes **Test Leads, Alligator Clips, Battery, Carrying Case, Software, Interface Cable and Instructions**