

Model LT-952 and LT-952HC Digital Leakage Current Tester



Product Details

Test can be performed in seconds! Pays for itself in time and stress savings.

- Universal rear panel receptacle allows for testing products with any plug configuration.
- True RMS meter measures sinusoidal and non-sinusoidal waveshapes... (Important when testing products using switch mode power supply which can generate non-sinusoidal leakage currents).
- Calibrated, traceable to **NIST**.
- Lightweight, with **integral handle**.
- Meets **UL, CSA, CE, EN, IEC** and all other international safety agency requirements.

Input Ratings	<p>LT-952: 100-120/200-240 VAC 15 A 50-60 Hz LT-952HC: 100-120/200-240 VAC 30 A 50-60 Hz Testing tolerance: 90-132 / 180-264 VAC</p>	Mechanical	<p>Size: 13.25 in. W x 11.5 in. D x 5.5 in. H LT-952: Weight: 9 lbs. LT-952HC Weight: 13 lbs.</p>
Output Ratings	Same as input ratings	Measurement Ranges	<p>2 mA/Resolution: 1.0 μA, Accuracy: \pm 1% full scale 20 mA/Resolution: 10.0 μA, Accuracy: \pm 1% full scale</p>
Display	3.5 in. digital LCD display	Body Impedance Circuits	<p>Body Circuit per IEC 60950 2nd edition, IEC 61010, IEC 60335, IEC 60065, and others based on IEC 60 standards</p>