

LCR Meter Model: 875B

Features:

- 1- Precision measurement of very low resistances
- 2- Measures D (dissipation factor)
- 3- Unique drop-proof construction
- 4- Tilt stand
- 5- Measures resistance using a test frequency that can cause an inductive reactance



Specifications:

Capacitance range	200pF to 20mF
Resistance range	2Ω to 20MΩ
Inductance range	200uH to 200H
Power source	9V Battery
Display	3 1/2 digit LCD
Digit height	0.5" (13mm)
Operating temperature	32° to 104°F (0° to 40°C)
Storage temperature	-4° to 158°F (-20° to 70°C)
Dimensions (L x W x D)	6.97x3.47x1.58" (177x88x40 mm)
Weight	14.12 oz. (400g)
Accessories	Supplied: Test Lead; Spare Fuse Optional: TL-8 SMD Probe Carrying Case (Not included): LC-29B