



DT-9935 LCR Meter features with innovative automatic selection technology, automatically measuring L, C and R with Q, D and  $\theta$  by just turn on the meter. The testing frequency is up to 10kHz and it can output up to 100kHz test frequency. It provides high accuracy with four or five terminal Kelvin measurements.

- Overload Indication
- Lower Battery Indication
- Auto Power Off

### SPECIFICATION:

Inductance	
Ranges	20uH-2000H
Resolution	0.001uH
Basic Accuracy	$\pm(0.2+5d)$
Capacitance	
Ranges	20pF-20mF
Resolution	0.001pF
Basic Accuracy	$\pm(0.2+3d)$
Resistance	
Ranges	20 $\Omega$ -2000M $\Omega$
Resolution	0.001 $\Omega$
Basic Accuracy	$\pm(0.2+2d)$
DC Resistance	
Ranges	20 $\Omega$ -2000M $\Omega$
Resolution	0.001 $\Omega$
Basic Accuracy	$\pm(0.2+2d)$
Q (quality)	
Resolution	0.000-999
Resolution	0.001
D (dissipation)	
Resolution	0.000-999
Resolution	0.001
Theta	
Resolution	$\pm 90$ degree
Resolution	1 degree

Size(HxWxD): 220mm x 96mm x 60mm Weight: 360g

Accessories: Test leads and 6 x 1.5V "AA" batteries, gift box with carrying case.

**One year warranty against Any Manufacturing Defects.**

