



LCR Meter – Technical Details

- **Measurement Capabilities:**
 - High accuracy measurement of **capacitance, resistance, and inductance**
 - Special digital instrument with easy operation
- **Display:**
 - 3½ digit Liquid Crystal Display (LCD)
 - Rotatable LCD for multi-angle adjustment, enabling easy reading without holding the tester
- **Measurement Accuracy:**
 - Inductance: $\pm(2\% + 5 \text{ digits})$
 - Capacitance: $\pm(2\% + 5 \text{ digits})$
- **Additional Measurement Features:**
 - Forward voltage drop of diode displayed
 - Forward voltage of DC current: approx. 1mA
 - Reverse DC voltage: approx. 2.8V
- **User-Friendly Functions:**
 - Data Hold function to freeze readings on screen for convenient recording and analysis
 - Auto power off to save battery
 - Low power indication
 - ZERO adjustment for capacitance measurement

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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• **Physical Characteristics:**

- Lightweight and compact design

• **Test Leads:**

- Comes with new version test leads including crocodile clip, mini alligator clip
- Black test lead connected to negative pole
- Red test lead connected to positive pole

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