



## LCR Meter

An LCR Meter is used for precise measurement of inductance (L), capacitance (C), and resistance (R) in electronic and electrical components. It is an essential tool in product quality control, component verification, and safety testing of circuits within household appliances.

**Model No. : HAP14**



## Product Features

- High accuracy and resolution for component-level diagnostics
- Measures low resistance and high capacitance with stability
- Auto and manual range selection
- Portable bench-top and handheld options available
- Ideal for labs testing capacitors, motors, and inductive loads





## Technical Specification

Parameter	Specification
<b>Measurement Parameters</b>	L (Inductance), C (Capacitance), R (Resistance)
<b>Frequency Range</b>	100 Hz – 100 kHz (depending on model)
<b>Display</b>	Digital LCD with auto-range capability
<b>Accuracy</b>	±0.25% or better
<b>Measurement Mode</b>	Series / Parallel
<b>Output Voltage</b>	0.1 V – 1 V RMS
<b>Interfaces</b>	USB / RS-232 / GPIB (Optional)

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