



L-C-R meter integrated with tweezers
Measurement modes: Auto, R, L+R, C+R
Dual display read-out
Ideal for working with SMT components

SPECIFICATIONS
Measured Parameters: C, L, R, ESR, Rs, Rp
Voltage: DC up to 8 V
Test Frequencies: 100 Hz, 1 kHz, 10 kHz
Drive Voltage: 400 mV
Battery Type: 1.5 V LR44 Alkaline or Air zinc
1 Year Warranty

SMART TWEEZERS

SMART TWEEZERS

SMART TWEEZERS

SMART TWEEZERS is an L-C-R meter featuring a unique electronic and mechanical design. Built-in precision probes are especially intended for working with SMT components. Smart Tweezers is ideal for component evaluation and sorting, onboard impedance testing, PCB debugging and repair.

FEATURES:

- Fully automatic L, C, R measurements
- DC/AC Voltage measurements
- Diode polarity test
- Dual display read-out of primary and secondary parameter
- Auto range
- Three test frequencies
- Analog bar graph and audio feedback
- Left/Right hand display mode
- Manual settings for measurement mode and test frequency

Automatic Selection of Best Range

Dual Graphics Displays with Analog Bar Graph

Fully Automatic Measurement of Inductance, Capacitance and Resistance

DC Voltage Measurement

9 89076170802