

Multimeters & Panel Meters

Hand Held Component Tester (LCR Meters) LCR Meters

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Description
11110	APPA-76	3 1/2 RC Digital LCR Meter



Part No.	Product No.	Manufacturer	Description
20517	CHY-24	Chy	3 1/2 Digital LCR Meter
49978	CHY-24C	Chy	3 1/2 Digital LCR Meter



FEATURES

- Over-molded Case with Integrated Holster
- Large LCD with Dual Display and Backlight (ELC-133A)
- Resolution: 20,000 Count for L, C, R and 1,000 Count for D, Q, and q
- Measurement Parameters: R, L, C, D, Q, and q (q for ELC-133A only)
- Selectable Test Frequency : ELC-133A - 100Hz / 120Hz / 1kHz / 10kHz ELC-132A - 120Hz / 1kHz
- Measurement Ranges :
 - L: 2mH to 1,000H; C: 2,000pF to 10mF; R: 20Ω to 10MΩ
 - Q: .000 to 999 Auto; D: .000 to 999 Auto; q: ± 90°
- Parallel and Serial Test Mode
- Auto and Manual Ranging
- 0.5% Basic Accuracy for Resistance Measurement
- 0.7% Basic Accuracy for Capacitance and Inductance Measurement
- Tolerance Mode: 1%, 5%, 10%, and 20%
- Max / Min / Avg Dynamic Recording
- Relative Mode for Reading Correlation and Comparison Applications
- Auto Protective Fuse Check
- Self-Calibration for Calibrating the Meter's Internal Parameters as well as External Connector Residuals
- Powered by Battery or External AC/DC Adapter
- Auto Power Off
- Low Battery Indicator
- Optical RS-232 Interface CE Mark

Part No.	Product No.	Manufacturer	Description
23414	ELC-132A	ESCORT	20,000 Counts Digital LCR Meter
48417	ELC-132A	ESCORT	Dual Display Digital LCR Meter 10KHz
37342	ELC-133A	ESCORT	Dual Display Digital LCR Meter 10KHz



Part No.	Product No.	Manufacturer
48419	ELC-3133A	ESCORT



FEATURES

- Digital display & battery operated, Inductance, Capacitance resistance and Diode measurement
- LSI-circuit provides high reliability and durability
- LCD display for clear readout even in bright ambient light conditions
- Input overload protection
- Rotary switch function selector
- Low battery indicator

Display	18mm (0.7") LCD, Max. reading 1999
Measurement	Indctance: 2 mH to 2H, 5 ranges Capacitance: 2nF to 200uF, 6 ranges
Over-input indicator	"1" mark indication
Sampling time	Approx. 0.4 second
Operating temperature & Humidity	0°C to 50°C (32°F to 122°F) .less than 80% RH.
Power supply	006 P DC 9V battery, heavy duty battery
Dimensions	185x87x39mm (7. 3x3. 4x1. 5 inch)
Weight	280g/ 0. 62LB
Power consumption	R measurement: approx. 9 mA max L&C measurement: approx. 13mA max.

Part No.	Product No.	Manufacturer	Description
28994	LCR-9083	LUTRON	LCR Meters

