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MultiMeter with SMD Tweezer Component Test

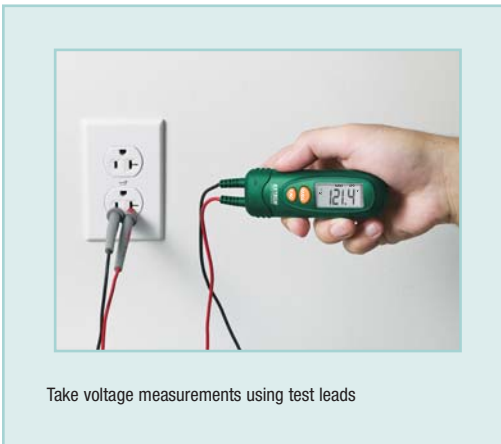
Interchangeable test leads for voltage
And SMD Tweezers for fast, precise identification and measurement of surface mount components

Features:

- 6000 count LCD
- Measures AC/DC Voltage, Resistance, Capacitance, Continuity and Diode test
- Auto/manual ranging
- Overrange and low battery indicators
- Auto Power off
- Complete with two AG13/LR44 batteries, test leads, SMD tweezers, and carrying case



SMD component for sorting or inspection



Take voltage measurements using test leads



Specifications	Range	Resolution	Basic Accuracy
AC Voltage	600mV, 6V, 60V, 600V	0.1mV	±(1.0% of rdg + 4d)
DC Voltage	600mV, 6V, 60V, 600V	0.1mV	±(0.8% of rdg + 2d)
Resistance	600, 6k, 60k, 600k, 6M, 60MΩ	0.1Ω	±(1.5% of rdg + 8d)
Capacitance	6nF, 60nF, 600nF, 6μF, 60μF, 600μF, 6mF, 60mF	1pF	±(3.0% of rdg + 5d)
Diode Test	1mA @ 1.5V approx		
Continuity	<30Ω; 1.5mA test current Max.		
Dimensions	7.1 x 1.4 x 0.8" (181 x 35 x 20mm)		
Weight	2.3oz (65g)		

Ordering Information:

RC200MultiMeter with SMD Tweezer Component Test

