

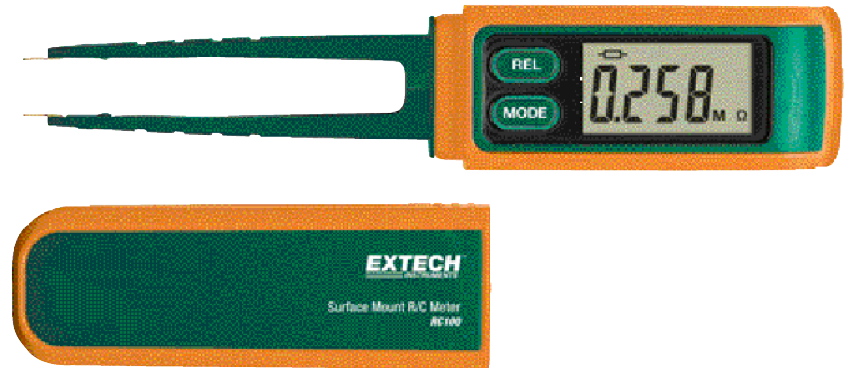
Passive Component R/C SMD Tweezer Meter

One-Hand Operation

For fast, precise identification and measurement of surface mount components

Features:

- 4000 count LCD
- Measures Resistance, Capacitance, and Diode test
- Relative mode for zero or user supplied reference
- Overrange and low battery indicators
- Auto Power off
- Complete with two AG13 batteries and slide cover for storage



Specifications	Range	Resolution	Basic Accuracy
Resistance	400, 4k, 40k, 400k, 4M, 4 0 M	0 . 1	±(1.2% of rdg + 3d)
Capacitance	4nF, 40nF, 400nF, 4µF, 40µF, 200µF	1pF	±(3.0% of rdg + 5d)
Diode Test	1mA @ 1.5V approx		
Dimensions	7.1x1.4x0.8" (181x35x20mm)		
Weight	2.3oz (65g)		



SMD component sorting or inspection

Ordering Information:

RC100Passive Component R/C SMD Tweezer Meter

