

## Digital Surface Resistance Meter with 2 x 5 LB Weighted Probes

### Description

Digital Surface Resistance Meter with 2 x 5 LB Weighted Probes.  
Used to test ESD mat resistance, ESD foam resistance, or surface resistance of many other materials to determine if they are conductive or static dissipative.

### Specifications

Measuring Range:	$10^3$ to $10^{12}$ ohms
Resistance Error Range:	+/- 20%
Response time of resistance measurement:	5s
Measuring temperature range:	0C to 50C (32F to 122F)
Measuring humidity range:	0-100% RH
Measuring precision of temperature:	+/- 2C
Power supply:	requires one 9V battery, not included
Dimensions:	180 x 100 x 60 mm
Total Weight (including case):	5.9 kg



### Parts Included

CQ-SRM-2 surface resistance meter  
2 x 5lb weights  
2 x Measurement Cables

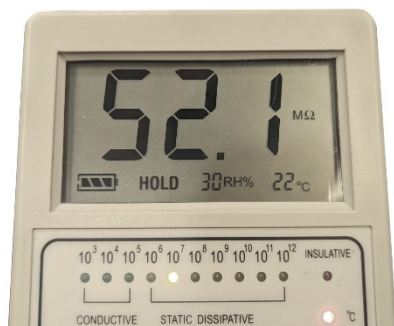


Image 1: Resistance on an ESD work mat (static dissipative)

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[CQ-SRM-2](#)