

100V SURFACE RESISTIVITY METER

(Model: SRM-02)

The model SRM-02 surface Resistivity meter is a portable, versatile, instrument designed to accurately measure resistance between two points, surface to ground, and surface Resistivity is accordance with EOS/ESD Association standard S-4.1.

The Surface Resistivity meter (included TESTING & MEASURING PROBES) is designed to make all the measurements.



Specifications:

Measurement Range	: 10^3 to 10^{12} Ohms (or) Ohms/sq
Measurement Accuracy	: Half decade
Resolution	: One decade
Test Voltage	: 100V.
Indication	: Different Color LED's
Test actuation	: Press To Read Switch
Power supply	: 9 Volt Battery
Low battery threshold	: Test Voltage across probes 80V (+/-1V).
Low Battery Indication	: Flashes by Red 10^{13} LED
Dimensions	: 135 x 70 x 30mm
Weight	: 200 Gms
Calibration	: Recommended every 12 months
Warranty	: 12 Months
Accessories	: Surface to Ground cord & Carry Case.
Optional	: Testing & Measuring Probes