

SURFACE RESISTIVITY METER

(Model: SRM-01)

This is an ultra wide-range, battery operated, Potable instrument for measuring surface Resistivity of virtually any flat surface. In the circuit industry, products such As packing materials, component storage Bags and trays, workbench surfaces, table and floor mats, conveyor belts, etc., have Resistance value, which need to confirm to Stringent specifications. Moreover, these Values are expected to fall within specified limit. The surface Resistivity meter can play a vital Role in monitoring and checking the Resistivity Characteristic of the above items.

It also has unique additional features of surface-to-ground measurement capability Wherein the Resistivity differential between any Surface and any chosen ground can be determined. The surface Resistivity is conveniently indicated by a row of LED's covering a total of 10 decades from 10E3 to 10E12 ohms/sq.



SPEFIFICATIONS:

Measurement Range	: 10E3 to 10E12 ohms & ohms/sq
Measurement Accuracy	: Half decade
Resolution	: One decade
Indication	: Visual by different color LED's
Power supply	: 9 Volt Battery
Test actuation	: Press To Test
Battery Status	: By dual color LED
Dimensions	: 135 x 70 x 25 mm
Weight	: 160 GMS (With Battery)
Calibration	: Recommended every 12 months
Warranty	: 12 Months
Accessories included	: Surface to Ground cord & Instrument Carry case