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Surface Resistivity Meter (STME-SRM) Model: SRM-9V

In the electronic semiconductor industry, products such as packing materials, component storage trays and boxes, workstation surfaces, floor mats, conveyor belts, aprons, seating, etc., have resistance value, which need to confirm to stringent specifications, more over these resistance values are expected to fall within specified limits.

The SRM-9V instrument can play a vital role in monitoring and checking the Resistivity and Resistance to Ground characteristic of the above items.

This is an auto ranging precession, low cost, hand held battery operated instrument to measure 10^3 (Kilo ohms) to 10^{13} (Tera ohms), and it is conveniently indicated by a row of different color LED's.

SPECIFICATION:

Measurement Range	: 10^3 to 10^{13} 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 & Hold to Test
Battery Status	: By dual color LED
Dimensions	: 135 x 70 x 25 mm
Weight	: 150 gms (With Battery)
Calibration	: Recommended every 12 months
Traceability	: To National Standards
Warranty	: 12 Months
Accessories included	: Surface to Ground cord & Carry case.

