

Warmbier Test Equipment
 SRM200 POCKET SURFACE RESISTANCE METER

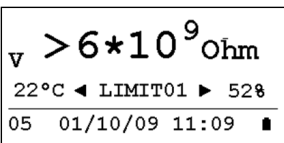
A useful instrument for checking surface resistance and resistance to ground.

The SRM200 meter can be used measure work surfaces, floors, chairs, carts, clothing, packaging materials, etc. The measured value is shown on an LCD display that indicates whether the value is conductive, dissipative, or insulative. The SRM200 also has an integrated temperature and humidity sensor. The measured values are shown on the LCD display, stored on the meter and downloaded to computer.



SRM200 Case

The measurements can be performed either with the built-in measurement electrodes on the underside of the instrument or with optional measuring electrodes.



SRM200 Readout
 Meter provides a digital readout of the measurement, not just the range as similar meters available.



5 5/8"

3 1/8"

Features

- Digital LCD Screen
- Results are Stored and Downloadable via Computer
- Conductive carrying case included
- External Probe Connection Possible

Specifications

Test range: 10³-10¹² ohm
 Test voltage: Open Circuit Voltage 100V (switches automatically above > 1 MOhm)
 Accuracy: + 5%
 Operation: Battery Operated
 Display: LCD-Display
 Probes: Built in electrodes

Part Numbers:

7100.SRM200.K Surface Resistance Meter SRM200



SRM200 Underside

Applications:

Suitable for factory audits and material evaluations. Measures resistance-point-to-point (RTT) and resistance-to-ground (RTG).

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