

The ESD-Audit-Kit includes the relevant test instruments for the verification of the ESD control elements according to IEC 61340-5-1 in an ESD protected area (EPA)

### Applications

- Evaluate packaging materials
- Evaluate garments
- Measure flooring, working surface and furniture resistance
- Measure electrostatic fields
- Measure temperature and relative humidity
- Analyze ionizers performance



Rugged aluminium case for test instruments and equipment



- Aluminium embossed conductive surface
- Conductive foam inserts
- Upper compartment with a flap
- Removable, telescopic handle with castors
- ESD symbol
- Dimensions: 575 x 490 x 250 mm
- Weight: 7 kg

### Part Nr.

**7110.585** (only case)

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<b>7110.585.SET</b>	includes:
<b>7110.585</b>	Aluminium case
<b>7100.2000.G*</b>	High resistance meter with connecting cables
<b>7100.2000.IRU</b>	Infrared USB interface adapter
<b>7100.2000.TF</b>	Temperature and humidity sensor
<b>7220.45</b>	Handheld probe model 45
<b>7220.840*</b>	Two-Point-Probe model 840 (Mini Probe)
<b>7220.880*</b>	Ring probe model 880
<b>7100.M.H110</b>	Multimeter Hexagon 110 with connecting cables
<b>7100.SRM110*</b>	Surface Resistance Meter SRM 110
<b>7100.EFM51.CPS*</b>	Electrostatic Field Meter EFM51 with charged plate set
<b>7220.850</b>	Probe model 850 (2 probes)
<b>2200.110</b>	Grounding plug
<b>7110.E8</b>	8-socket grounding box
<b>7100.2000.TR50</b>	Cable reel, 50 m
<b>7100.PGT100.102</b>	Metal plate 400 x 300 x 2 mm including 10 mm banana plug adapter
<b>7220.880.6</b>	Insulative plate 120 x 120 x 6 mm
<b>7220.880.9</b>	Probe made of stainless steel, ø 120 mm
<b>7220.880.L</b>	Guard cord, blue, 1,5 m

- Weight of fully equipped case: 22 kg

\* Measuring equipment including calibration certificate

