

ELECTROSTATIC FIELDMETER CODE 0745-022

- Suitable for measurement of electrostatic surface charge build-up, manufacturing processes, electronic assembly testing, semiconductor material testing, dissipative material testing, automotive electronics testing, ESD auditing and troubleshooting
- Lightweight, compact design
- Peak mode
- Data hold
- Auto power off



SPECIFICATION

Electrostatic mode	range	0.00~±1.50kV, 1.0~±22.0kV (auto-range)
	accuracy	±(10%+1d)
Ion balance mode*	range	0~±220V
	accuracy	±(10%+2d)
Standard measuring distance		25mm±0.5mm
Enclosure		antistatic material
Working environment		0°C~50°C, <80%RH
Power supply		1×9V battery
Dimension (L×W×H)		132×71×27mm
Net weight		200g

STANDARD DELIVERY

Main unit	1 pc
9V battery	1 pc
Ion balance plate	1 pc
Grounding wire	1 pc

*In ion balance mode, the ion balance of antistatic equipment such as ion fans, ion guns, ion nozzles and ion bars can be inspected