



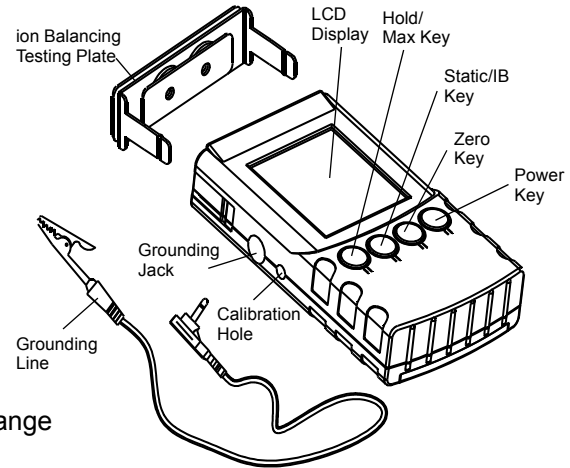
High End Digital ESD Static Charge Tester Model I431

INDE
reliable & caring since 1976

Non-contact Tester instantly displays static charge digitally

Features

- 4 Working Modes
- Functions:
 - Static Field Measurement
 - Ion Balance Voltage Measurement
- Potential measuring modes: Instantaneous value and peak value of static potential
- Easy to use, test distance adjustable
- Pocket design, easy to carry

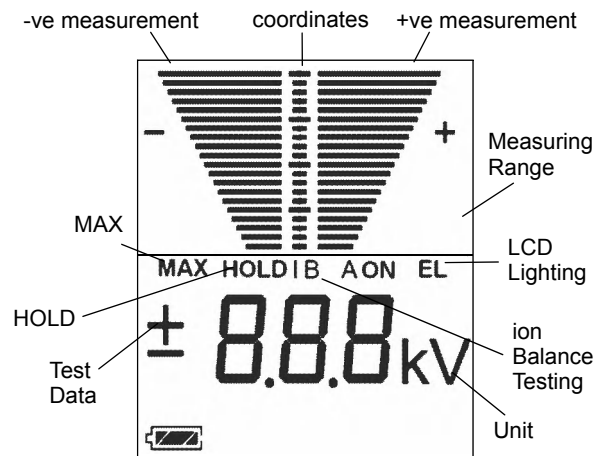


Specifications

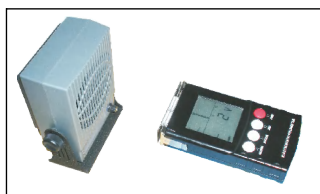
- Power Supply : 9V DC Battery
- Display: LCD with simultaneous display of cursor and range
- Static Testing Range : Low 0 ~ ±1.5 kV, High 1 ~ ±22kV
- Ion Balance Test Range: 0 ~ ± 220 V
- Standard Distance needed: 25 mm(± 0.5mm)
- Testing Accuracy: ±(10% + 1 digit)
- Standby Current: <3uA
- Operating Current: <15 mA
- Dimensions: 125x70x25 mm (approx.)
- Weight (approx): 200g

Scope of Supply

- Digital ESD Static Charge Tester
- Testing Plate (for ion balance)
- Grounding Line
- 9VDC Battery
- Manual



How can you be sure your ESD Area is really ESD safe unless you measure it actually
Measures static charge on ESD Floors/Table Mats/Wrist Straps/Hand Gloves/ESD Bags/other ESD items



Testing ion Balancing of ESD ionizers



Testing ESD Packing Bags



Testing ESD Safe Hand Gloves



Testing ESD Table Mats



Testing PC Screen Static Charge

shown trademarks are property of their respective owners.

While the information contained herein in, has been carefully compiled to the best of our knowledge, nothing is intended as representation and warranty on our part; and no statement shall be construed as recommendation to infringe any of existing patents. We accept no liability of whatsoever for any faults and errors in the information contained herein. Contents of this catalogue and specifications of the products, are subject to change without notice due to continuous improvements.