# **ESD & Cleanroom Monitoring (ACL)**

#### **ACL600 Stati-check Meter**

- A unique visual method is provided by this devise to detect how much static charge a person iscarrying
- Easily wall mounted outside of a sensitive area to provide voltage readings on persons entering and a repetitive read for operators already present in the area
- Detecting the difference instatic potential between two people and in determining the effectiveness of wrist straps, coil cords, bonding plugs, custom floors, spray coating, garments, chairs, etc.





# **ACL 385 Surface Resistivity Meter**

- 'Wide Range' hand held surface resistivity meter. This
  compact meter measures both surface resistivity and
  resistance to ground with a test range from 10<sup>3</sup>~10<sup>12</sup>ohms
  per square
- CE approved
- Simple repeatable measurements of Conductive, Static
   Dissipative and insulative surface by the ASTM standard
   D-257 method of parallel bar sensing





### **ACL 750 Combo Tester for Wrist Straps &**

#### **Heel Grounders**

- Used to monitor and analyze wrist straps and heel grounders simultaneously in sensitive work areas
- Comes with easy-to-use software; stores employee test results in the computer for one year
- Meter conform to ISO-9000 requirements
- Accurately measures electrical resistance of wrist straps and heel grounders simultaneously from 500 kilohms to 100 megohms