



## Hunter 336 Electrostatic Field Meter



- For Static Measurement and Ion Balance voltage measurement
- Four Different working mode
- Adjustable test distance
- LCD / Digital Display
- Light, compact in size
- ESD Safe in Design

Specification :	
Power Supply	: DC 9V
Static Measurement Range	: Low - 0 ~ ± 1.50KV High - 1 ~ ± 22.0KV
Ion Balance Measurement Range	: 0 ~ ± 220V
Standard Distance-Requirement	: 25mm (±0.5mm)
Accuracy	: ±10%
Standby Current	: < 3uA
Operating Current	: < 15mA
Operating Condition	: 0°C ~ 50°C, Humidity < 80%

## Hunter 498 Wrist Strap Tester

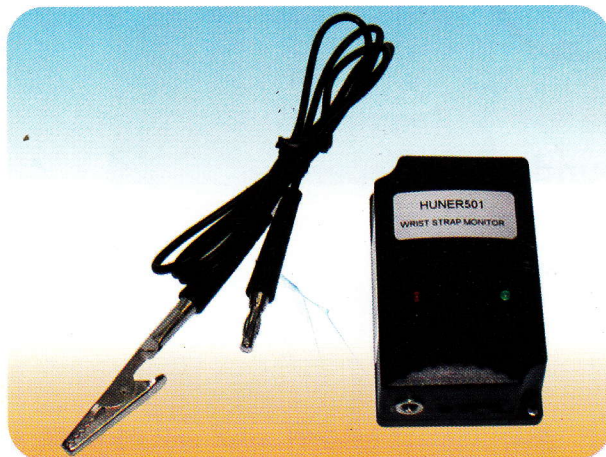


- Eliminates product defects caused by static electricity
- Ensure employees safety
- Can be used anywhere, Quickly and easily check a variety of grounding system

Specification :  
 Power Supply : 9V DC Dry Battery  
 Grounding Wire : Approx. 2.5 Meter

LED Indication	Calibration Resistance	Buzzer
LOW (Red)	R < 800 KΩ	OFF
GOOD (Green)	800 KΩ ≤ R ≤ 9MΩ	ON
High (Red)	R > 9 MΩ	OFF

## Hunter 501 ESD Wrist Strap Monitor



- Non-Stop, Continuously monitoring Wrist Strap Condition
- Real Time Monitor
- Compact, Light, Easy to Use
- Can connect to Multiple Wrist Strap

Specification :	
Output Voltage	: DC 6 ~ 12V
Operating Current	: < 50 mA (DC 12V)
Cable Length from Unit	: Approx. 2 meter

## Hunter 499 Surface Impedance Tester



- High Sensitive and Reliable to use
- High precision, low power to compare, calculate, display with luminous diode
- Light. Compact and Portable in size

Specification :	
Power Supply	: 9V DC Dry Battery
Measurement Range	: 10 <sup>3</sup> ~ 10 <sup>12</sup> Ω
Accuracy	: ± 0.5 Quantitative level