



# Surface Resistance Meter

## SR-496

☐ CE ☐ RoHS

SR-496 can measure the surface resistance of object and ground resistance value simultaneously. The digit will instruct the conductor, static material and insulator of object surface. This meter correspond measuring method of ASTM standard D-257 parallel bal.

- Three modes to display resistance value simultaneously
- Ambient temperature measuring
- Temperature unit conversion °C / °F Available
- Data-hold function
- Digital LCD display with back-light
- CE and RoHS Approved

### Applications:

Conductor , Static material , Insulator ... etc.



### Specifications of SR-496

<b>Resistance Range</b>	10 <sup>3</sup> ~ 10 <sup>12</sup> Ω
<b>Temperature Range</b>	0 ~ +50°C , +32 ~ +122°F
<b>Response</b>	1sec.
<b>Accuracy of Resistance</b>	< ±10%
<b>Accuracy of Temp</b>	±1.5°C, (±2.7°F)
<b>Display</b>	Multi-function LCD display with backlight
<b>Functions</b>	※LCD Back-Light ※Data-Hold ※Measuring resistance to ground ※°C/°F Switchable ※Battery Symbol ※Auto turn off
<b>Power Supply</b>	One 9V Battery
<b>Dimensions</b>	64 x 35 x 126mm (2.5"x 1.2"x 5.0")
<b>Weight</b>	Approx. 156g (battery included)
<b>Accessories</b>	Ground wire Instruction manual

※Specifications are subject to change without notice.