



# 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, anti-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
- Auto / Manual power off
- CE and RoHS Approved

### Applications :

Conductor , Anti-static material , Insulator ... etc.



### Specifications of SR-496

<b>Resistance Range</b>	0.1 x 10 <sup>3</sup> ~ 1.5 x 10 <sup>12</sup> Ω
<b>Temperature Range</b>	0 ~ +50°C (+32 ~ +122°F)
<b>Response</b>	Approx. 1sec.
<b>Accuracy of Resistance</b>	<±10%
<b>Accuracy of Temp</b>	±1°C (±1.8°F)
<b>Display</b>	Multi-function LCD display with backlight
<b>Functions</b>	<ul style="list-style-type: none"> <li>※ LCD Back-Light</li> <li>※ Data-Hold</li> <li>※ Measuring resistance to ground</li> <li>※ °C/ °F Switchable</li> <li>※ Battery Symbol</li> <li>※ Auto turn off</li> </ul>
<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 Cable Instruction manual

\*Specifications are subject to change without notice.