



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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## **ACL 390 Surface Resistance Meter**

This durable and lightweight handheld meter measures both Surface Resistivity between two points (Rtt) and Resistance to Ground (Rtg). Test Range is from  $10^3$  to  $10^{12}$  ohms. Meter automatically generates a 10v or 100v test voltage for a 9 volt battery with results shown through a multi-colored LED display. Meter can be used with the built-in parallel stainless steel electrodes or with optional external electrodes.

- Meter includes ground cord and case.
- Optional 5 pound weigh kit is available.

### **Features**

- Lightweight and durable
- Multi-colored LED display
- Measures automatically with 10v and 100v
- Test range  $10^3 - 10^{12} \Omega$
- 10% accuracy
- Measures surface resistance
- Measures resistance to ground

### **Benefits**

- Long lasting, portable and easy to carry
- Easy to read, color indicates range
- Safe and easy to use
- Measures conductive, dissipative and insulative
- Reliable
- Fixed probes built-in with peripheral jacks for optional external probes

When purchased with accessory kit, Meter complies with ESDA, ANSI, NFPA, UL, ASTM, Military, and EIA standards

# ACL 390 Surface Resistance Meter

## Specifications:

Power Supply	9 volt alkaline battery
Test Voltage	10 volt / 100 volt
Range	$10^3 - 10^{12} \Omega$
Accuracy	+/- 10%
Weight	8.5 ounces
Size	2.5" x 5" x 1 1/8"



## Supplied With:

- Tester
- Carrying pouch
- 9v battery (installed)
- Grounding cord and alligator clip
- Calibration certificate

## Optional Weight Kit Available

External probes will meet Industry standards for testing RTT and Volume Resistance. Probes are powder coated black and have an attached handle with a durable and conductive rubber base.

### ACL 391 includes:

- Carrying Case with foam lining
- Two 5lb, 2.5" RTT, RTG disk probes
- Two accordion banana cords



*5lb probes with cables*

**ACL Staticide**  
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