

# ACL 350 Digital Static Locator














## Easy to Use:

Discharge static from your body by touching a grounded metal object. Press the "ZERO" button twice. From a distance, point the electrode in the direction of the target and move toward it, observing the value on the LCD window. Press and hold the "PWR ON/HOLD" button and note reading from 1/10" to 8.5", making sure to properly multiply reading according to chart in the user manual. See manual for details.

*Product #350 includes carrying case, 9-volt battery, and NIST-traceable calibration certificate.*

Measure electrostatic charges with precision!

The ACL 350 is the ideal electrostatic locator meter for applications in which a precise measurement is required. The 3.5 digit LCD displays both negative and positive polarities. By spacing the meter from 1/10" to 8.5", a range of 0-80,000 volts can be measured. Utilizing the "HOLD" function allows the user time to record the precise voltage. Easy to use and lightweight, this battery-powered meter can be quickly re-zeroed, allowing for repetitive measurements. The ACL 350 can be used for determining the source of electrostatic charges in ESD-controlled environments or in other areas where static is of concern. It is perfect in electronic component production and assembly areas, textiles, packaging, engineering labs, and printing.

-  **3½ digit LCD**
-  **Accuracy: ± 10%**
-  **Range: 0 ± 80,000 volts**
-  **Low battery indication**
-  **Powered by 9-volt battery**
-  **Quick zero function**
-  **1" spacer**
-  **Hold function**
-  **Automatic shut off after 90 seconds**
-  **Weight: 5 ounces**
-  **Size: 4.2" x 2.4" x 0.9"**