

# WSCHECKER

## Wrist Strap Checker

The SCC-541 is a dual range, wrist strap system and foot grounder system tester. It measures the resistance of the grounding product and person to ensure the proper operation of the grounding product and connection of the grounding product to a person. (Optional wall plate and foot plate are required to test heel grounders and foot wear.) The 541's four segment display provides pass/fail indication. Audible tone also warns of failures. Tests are useful for checking grounding products designed to control static electricity for the protection of electronics. The Tester can be powered by battery or AC adapter.

## Standards

Useful for audit testing required by ANSI/ESD S-20.20, EIA 625, MIL-STD-1686.

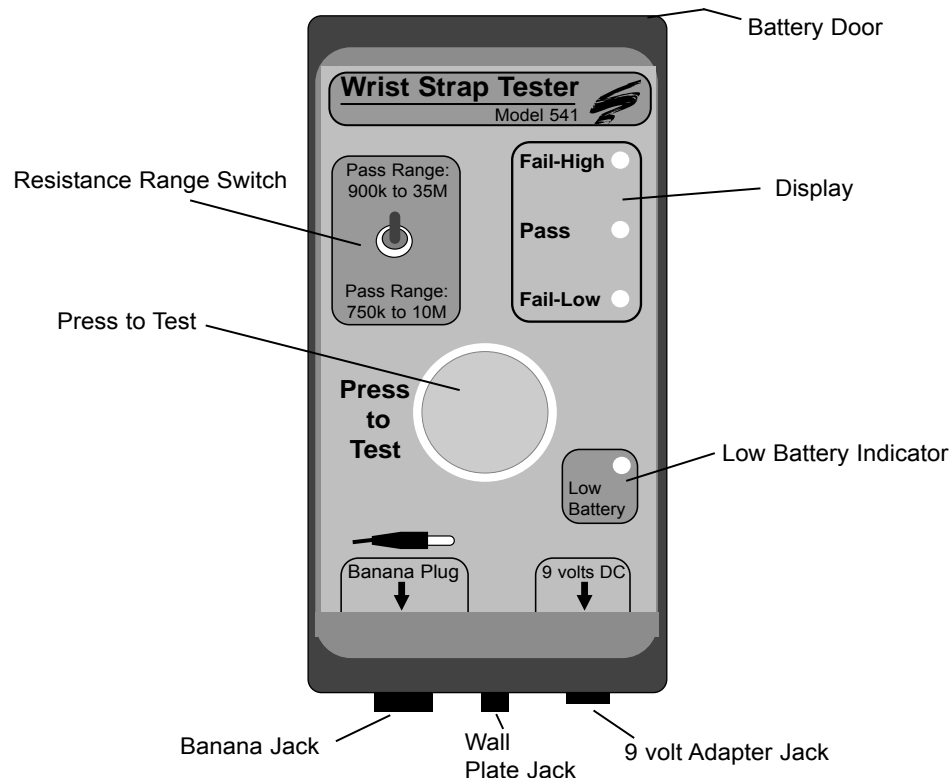
## Specifications

Resistance ranges	750 kilohm to 10 Megohms 900 kilohm to 35 Megohms
Accuracy	± 10%
Power supply	9 volt alkaline battery or AC adapter (battery included)
Test voltage	9 volts
Operating Temperature	5°C to 49°C
Storage Temperature	-15°C to 60°C
Weight	6 ounces
Dimensions	130mm x 70mm x 25mm

## Part Numbers

WSCHECKER	Wrist Strap Tester
-----------	--------------------

**Test Foot  
Grounders Too!**  
See options on  
the HGWSTESTER  
data sheet.



One touch operation



P R O D U C T D A T A S H E E T

## Wrist Strap Checker

**PRODUCT**  
WRIST STRAP CHECKER

**ITEM NUMBER**  
WSCHECKER

**DATASHEET**  
1145-A



US and Canada: 866-722-3736  
Fax: 866-722-3735  
Intl: 919-774-3808  
Fax: 919-774-1287  
3010 Lee Avenue Sanford, NC 27330  
email: info@staticcontrol.com  
www.StaticControl.com ©