

# Wrist Strap Test Station ESD

SKU: 106-107



## Features & Benefits

- ◆ Wall Mounted Wrist Strap Tester for checking wrist straps and cords continuity
- ◆ **Includes Wrist Strap Tester and Wall Mounted Bracket**
- ◆ **Test range:** 0.75 meg-ohm to 35 meg-ohm (other ranges available)
- ◆ Green light for pass, red lights for high resistance fail and low resistance fail
- ◆ Audible buzzer for instant failure alerts
- ◆ Powered by a 9-volt battery
- ◆ Customisable with different backboards and instrument colours (on request)
- ◆ The instrument features a green light for a pass (indicating resistance within the acceptable range) and two red lights to signal either high resistance fail or low resistance fail

## About the Wrist Strap Test Station ESD

The Wall Mounted Wrist Strap Tester is a compact and efficient unit designed for checking the continuity of fitted wrist straps and cords.

This practical tester is ideal for use in laboratories, production lines, and controlled environments where electrostatic discharge (ESD) protection is essential.

The kit includes the standard Wrist Strap Tester and a Wall Mounted Bracket, making it easy to set up and use in any workspace.

The tester has a resistance range from 0.75 meg-ohm to 35 meg-ohm, with the option for other resistance ranges upon request. The instrument features a green light for a pass (indicating resistance within the acceptable range) and two red lights to signal either high resistance fail or low resistance fail. An audible buzzer sounds whenever there is a failure, ensuring immediate awareness. The device is powered by a 9-volt battery and is easy to operate, offering an efficient solution for ensuring ESD compliance.

Customisable backboards and different instrument colours are available on request for tailored installations.

## Specifications

Property	Detail
ESD Class	Yes
Application	ESD-protected areas, electronics mfg, cleanrooms