

ESD Wrist Strap Tester

◆ Product Description

A portable electronic tester dedicated to verifying anti-static wrist strap performance, the anti-static wrist strap tester is widely used in electrostatic protection-critical scenarios such as electronic manufacturing, semiconductor workshops, precision instrument assembly and laboratories. It quickly checks if the wrist strap's loop continuity and grounding resistance are within standard ranges, detects faults like breakage, poor contact and grounding failure in a timely manner, and prevents electrostatic discharge damage to sensitive components, serving as a key device for ensuring an effective ESD protection system in production environments.

- High-Precision & Rapid Detection
- Intuitive Status Indication
- Convenient One-Person Operation
- Stable, Durable & Safe Protection
- Traceable Management Function



◆ Product Structure

- The anti-static wrist strap tester adopts an integrated and compact structure, consisting of five core units: the input test module, core detection module, display output module, function control module, and power supply module. All modules work collaboratively to achieve fast and accurate performance testing of anti-static wrist straps.

◆ Typical Product Data and Physical Properties

Housing Material: Anti-static ABS Engineering Plastic
 Overall Dimensions: 117MMW80MMH40MM
 Testing Electrodes: Conductive Metal
 Ground Wire: Tin-plated Copper Core Wire
 Indicator Light: High-brightness LED (Red/Green Dual-color)
 Buzzer: Piezoelectric Passive Buzzer
 Testing Range: 800KΩ ~ 9MΩ
 Power Supply Specification: 9V Alkaline Battery
 Response Time: ≤1S

Availability:

物料编码	Model	Packaging	Weight
1.2.01.02.0014	HAKO498	1set/carton	1.5kg

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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