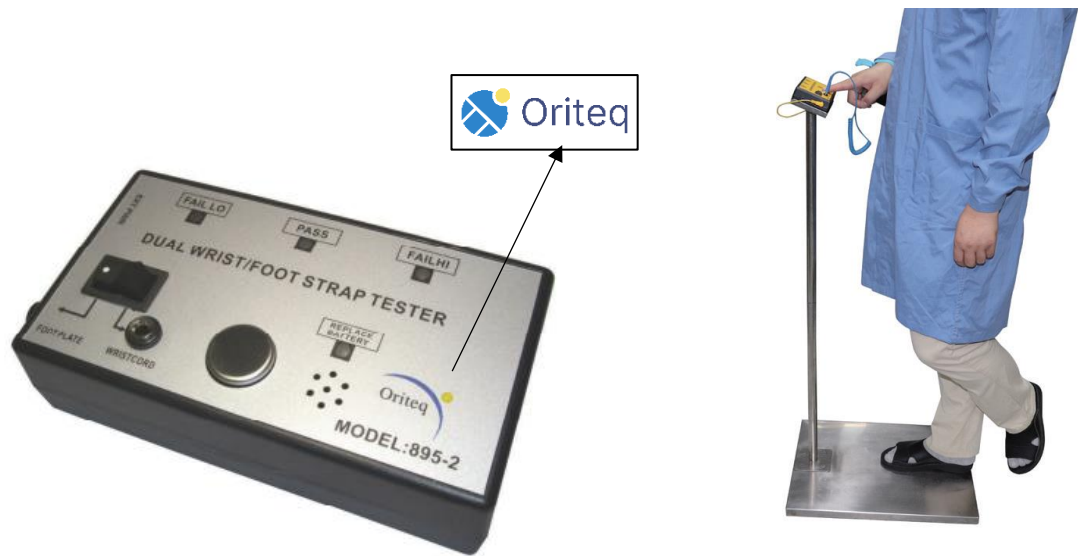


PRODUCT INFORMATION

Product Description	Oriteq Wrist Strap and Footwear Checker with Footstand	
Product Code	Product Code	Description
	4005-0015	Wrist Strap and Footwear Checker
	4005-0020	Dual/ Foot Strap Tester Stand
Model No.	Oriteq 895-2	
Intended Use	Test single wrist strap or shoes system resistance	
Parts Included	1. Checker 2. Foot stand 3. Foot plate	
Warranty	1 year	

PHYSICAL SPECIFICATION

Description	Specifications
Checker Size	140mm (l) x 80mm (w) x 36mm (h)
Checker Weight	0.16 kg
Gross Weight (included checker, foot stand and foot plate)	8.88 kg
Operation Environment	0°C to 60°C, indoor use
Wrist Strap Test Range	750K – 10M Ω
Footwear Test Range	750K – 100M Ω
Power Supply	Power adapter: AC 100 to 240V 50/60Hz; DC 12V or 9V battery (power adapter and battery cannot use together)



FEATURES

Description	Features
Versatile Switch	Can test footwear and wrist straps
Testing Mode	Single footwear test or Single wrist strap test
Button	Rugged and reliable operation
Testing Result Display	LEDs display test results
Red, Green light & audible alarm	Indicate that circuit resistance is too high or low
Power	Battery operated
Optional	Foot stand with plate and AC adapter
Result	Fast test and stable testing result

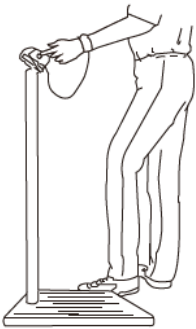
INDUSTRY STANDARD AND SYSTEM CERTIFICATES

Standards	Descriptions
ISO/CD8782-I	-
ANSI/ESD S20.20	Calibration test for wrist strap/human body system resistance and footwear/human body system resistance
ANSI/ESD S1.1	Auditing test for wrist strap/human body system resistance
ANSI/ESD STM 9.1	Auditing test for footwear/human body system resistance
ANSI/ESD TR53	Periodic verification method for wrist strap/human body resistance and footwear/human body resistance
IEC 61340-5-1	Periodic verification test for wrist strap/human body resistance and footwear/human body resistance
GJB3007A-2009	Periodic verification test for wrist strap/human body resistance and footwear/human body resistance

INSTALLATION

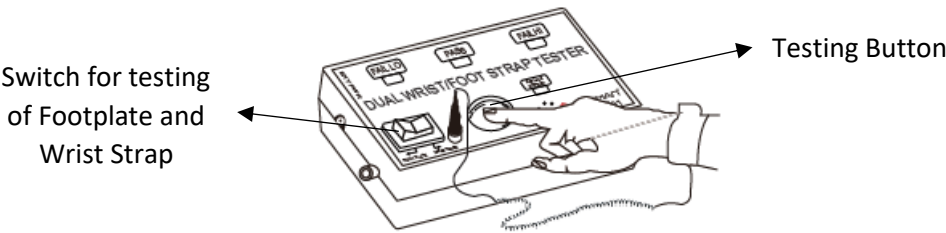
1. Place the foot plate on floor and then install the foot stand into the footplate
2. Insert the part of the test frame with the tray into the lower part of the test frame vertically
3. Open the battery cover on the meter and put battery into the battery cover
4. Install the meter into the tray of the testing bracket
5. Connect the cords for testing shoes into FOOT PLATE socket

INSTRUCTION FOR USE



Footwear

1. Switch to left side (FOOTPLATE)
2. Wear on ESD shoes or foot strap and stand on the foot plate
3. Press the testing button
4. LED light will indicate the circuit resistance, test fail comes with audible alarm



Wrist Strap

1. Switch to right side (WRISTCORD)
2. Wear wrist strap and connect or alligator into socket
3. Press the testing button
4. LED light will indicate the circuit resistance, test fail comes with audible alarm



Description on Checker	Light Indicator	Results
PASS	Green	ok
FAIL LO	Red	Resistance is low
FAIL HI	Red	Resistance is high

CUSTOMER ACKNOWLEDGEMENT

Version	Revision Date	Pro-Pack Sales PIC (Name/ Signature)	Customer Acknowledgement (Name/ Signature)
B	10 Oct 2024		