

Model TOKii-135CT

Wristband footwear tester



Features and Specifications

- Combo tester allows you to test both wrist strap and footwea
- Testing time is less than 2 seconds.
- This equipment had access control signal output function (option)
- DC tester easy to test both wrist strap and shoes separately or simultaneously.
- Reference standards : ANSI/ESD S20.20; ANSI/ESD S1.1 and ANSI/ESD STM97.1
- Working condition: Temperature 0~50° C, RH20%~85%
- Power: AC/DC 12V
- Test time: <2 SEC
- Test accumulate: (wrist strap) $\pm 10\%$. (footwear) $\pm 20\%$
- Test Range For Wrist strap: <750K Ω ($7.5 \times 10^5 \Omega$)(LOW), 750K Ω ($7.5 \times 10^5 \Omega$)~35M Ω ($3.5 \times 10^7 \Omega$)(PASS)
>35M Ω ($3.5 \times 10^7 \Omega$) (HIGH)
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- For Footwear:<750K Ω ($7.5 \times 10^5 \Omega$)(LOW) , 750K Ω ($7.5 \times 10^5 \Omega$)~100M Ω ($1 \times 10^8 \Omega$)(PASS)
>100M Ω ($1 \times 10^8 \Omega$)(HIGH)
- ESD tester size :165mm(W)×97mm(L)×40mm(H)
- Footwear panel size: 300mm (W) x 400mm(L) x 20mm(H)
- Stand size(adjust height):800-1400mm
- Weight: 6.5kgs