

Features:

1. At the same time can test the insulation voltage of the object. Such as switches, buttons, connectors between the two legs of the insulation voltage test.

2. Compact product

3. Convenient to carry and store

4. It is also convenient to test the insulation between windings, such as motor, industrial frequency transformer, high frequency transformer, phase-to-phase insulation, insulation measurement of the shell core.

5. Wide range of applications can be measured: NiMOS / PMOS / IGBT / transistor / unidirectional SCR / voltage regulator diode / light-emitting diode / rectifier bridge / varistor / ceramic gas discharge tubes / electrolytic capacitors / the value of the withstand voltage.

Parameters:

Adjustable output voltage: DC 50V-3700V

Voltage display accuracy: 0.3%

Output voltage error: $\pm 50V$, resistance has error actual output 3650-3750v

Adjustable output current: 50uA-5mA

Output mode: constant voltage, constant current output

Maximum power of the whole machine: 5

Voltmeter resolution: 0.1V below 100V, 1V above 100V

Battery capacity: 700mA lithium battery

Charging current : 550mA

Charging interface : TYPE-C (charging red light, full green light)

Charging adapter: 5V/1A mobile phone charger can be charged

Protection function: 80 over temperature protection (high temperature light blue)

Li-ion battery undervoltage: battery below 3.3V amount of blue light

Machine size: 98*70*37mm

Host weight: 108g (without any accessories)

Package includes:

Withstand voltage tester *1

Instruction manual *1

Crocodile clip test line accessories *10

Multi-function withstand voltage tester

Can test devices within 0-3700v

Voltage Regulator Diode Test

N-PMOSTest

Triode Test

Thyristor Test

IGBT Test

Various Device Testing



Multi-function voltage tester

High quality material

Fine workmanship

Imported chip



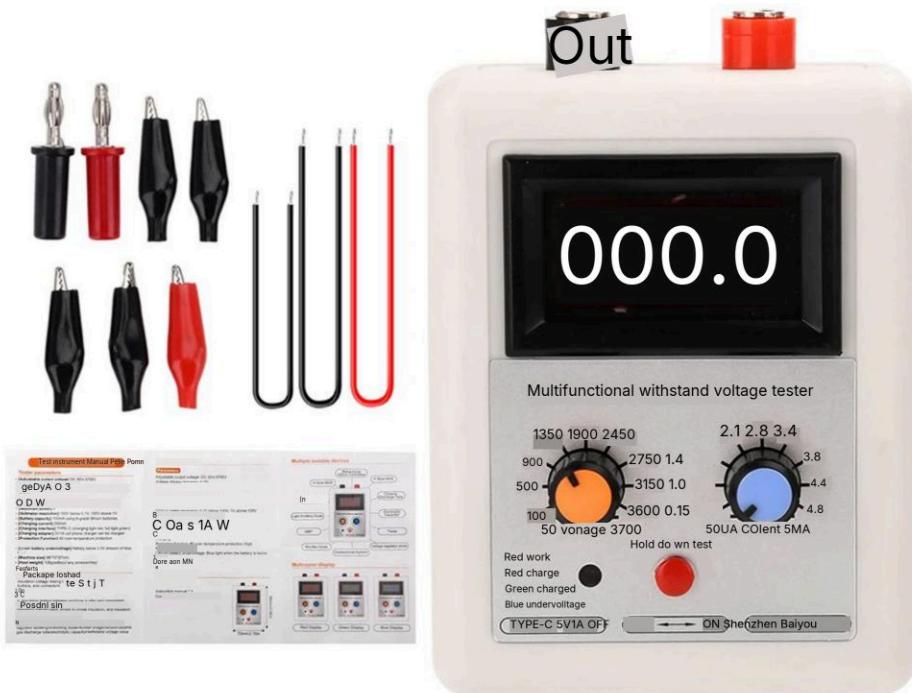
Multi-color display



Red Display

Green Display

Blue Display



Product Details



Multiple testable devices

