

PRO Digital Transistor Tester

Resistance test range 0.5Ω-50MΩ



TFT display



Scheduled automatic shutdown



Automatic detection



One-button measurement

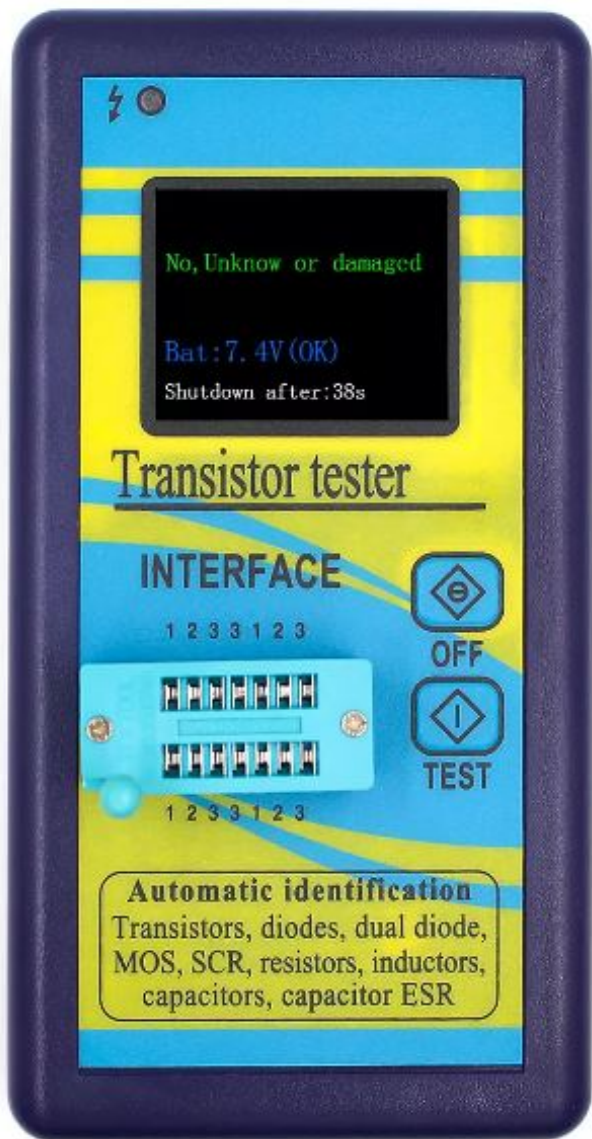


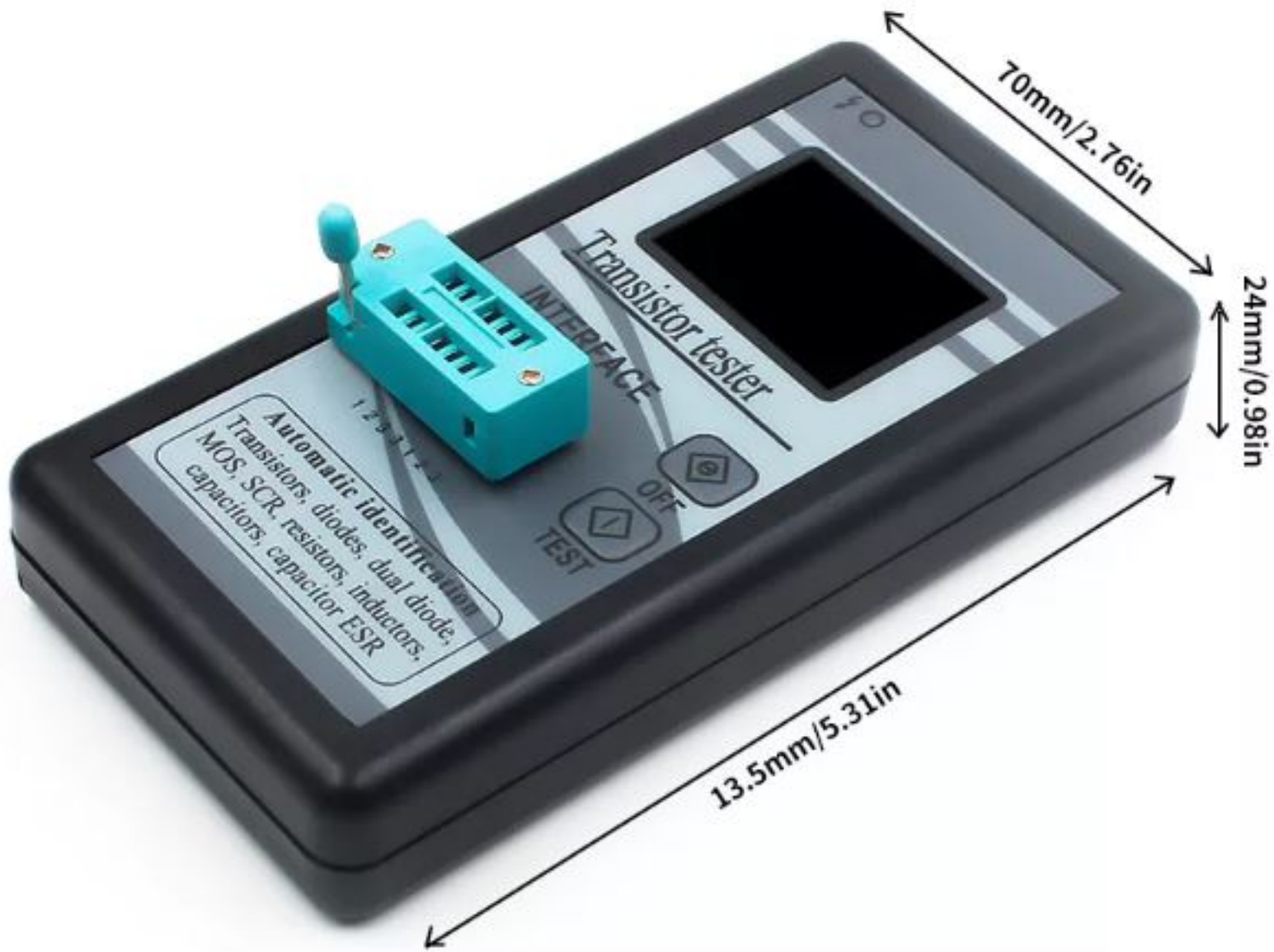


≈ 135mm
(5.3in)



≈ 70mm
(2.7in)





Transistor test INTERFACE



OFF



TEST

1 2 3 3 1 2 3

Switch



Automatic identification
Transistors, diodes, dual diode,
MOS, SCR, resistors, inductors,
capacitors, capacitor ESR



TFT color display

Power off button

Power button / test button

IC slot

Key Description

Power button / test button: short press to turn on the tester and measurement tester, long press to turn off

Key button: short press to turn off transistor tester

IC slot: Put the accessories such as capacitors in the relative position, then push the handle to measure

TFT color display: all test results are presented on the display



Product features and considerations

128 * 160 TFT color display, easy to read, can display measurement data and graphics, all components are protected by plastic box, easy to carry, used to automatically test the pin of the component and display on LCD, measure the gate threshold voltage of MOSFET And gate capacitance, the amount of bipolar transistor current amplification factor and base-emitter threshold voltage, two-button operation, automatic shutdown to avoid unnecessary waste, short detection time, only 2 seconds. Large-capacity capacitor testing usually takes 1 minute.

Note: Before testing, make sure that the capacitors are discharged.



PRO Blue Digital Transistor Tester

Resistance test range: 0.5Ω - $50M\Omega$

Inductor test range: $0.01mH$ - $20H$

Capacitor test range: $25pF$ - $100000\mu F$

Automatic detection of NPN and PNP transistors, N-channel and P-channel MOSFETs, diodes, thyristors, resistors, capacitors or other devices.



PRO Blue Digital Transistor Tester

Resistance test range: 0.5Ω - $50M\Omega$

Inductor test range: $0.01mH$ - $20H$

Capacitor test range: $25pF$ - $100000\mu F$

Automatic detection of NPN and PNP transistors, N-channel and P-channel MOSFETs, diodes, thyristors, resistors, capacitors or other devices.

The comparison between PRO blue and black transistors is just different in product color, and their performance is completely the same.