

LCR-T7 Transistor tester

Description:

3.5inch Colorful Display Multi-functional TFT Backlight Transistor Tester for Diode Triode Capacitor Resistor Transistor LCR ESR NPN PNP MOSFET

Features:

It can be widely used to detect NPN and PNP transistor, capacitor, resistor, diode, triode, N-channel and P-channel MOSFET, IGBT, JFET, triac and battery etc.

It can also be used to detect infrared wave forms.

It also can detect zener diode and has the function of self-calibration.

After detection, align the infrared remote control with the "IR" light, then press the button in the remote control, if the detector successfully decode it, it will display the data code and infrared wave form.

One button operation, automatically detect and shutdown, and you can press the multi-functional button to close the detector too. Put the pins of component in corresponding area, then dial the little handle and the detector will test it automatically, finally the results will display on the back light TFT screen clearly.

Not like the usual black and white display, this detector will show results in color.

Specifications:

Display: 3.5inch TFT Screen

Diode Range: < 4.5V

Zener Diode: Transistor Detect Area: 0.01-4.5V

Zener Diode Detect Area: 0.01-30V

Triac Range: IGT < 6mA

Capacitance: 25pF-100mF

Resistor: 0.01-50MΩ

Inductance: 0.01mH-20H

Battery: 0.1-4.5V

Power Mode: Rechargeable Lithium Battery (INCLUDED)

Item Size: 8.8 x 8 x 2.8cm / 3.47 x 3.15 x 1.10in

Item Weight: 111.5g / 3.94oz

Package Size: 14.5 x 12 x 2.7cm / 5.71 x 4.73 x 1.06in

Package Weight: 114g / 4.02oz

Packing included:



