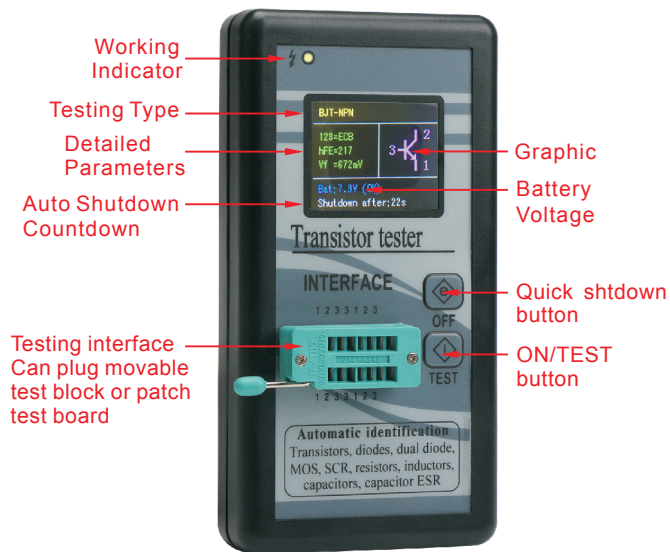




DROK Transistor Tester

Display Interface:



Parameters:

Voltage supply: DC 6F229V Layer-built Battery (NOT Included)

Transistors range: 2 or less (including 2) P-N junction transistor

Resistors range: 0.5Ω - 50MΩ

Capacitors range: 25pF-100000uF

Inductors range: 0.01mH - 20H

Screen: 1.8 inch TFT color LCD screen

Auto shutdown time: 40 seconds longest (can be manually shutdown at any time)

Auto shutdown countdown: When there are 5 seconds left, the fonts turn red and flash as a reminder.

Dimensions: 70mm × 135mm × 24mm

Operating Instruction:

The pins of the electronic components can be connected to the 1,2,3 pin optionally.

This multifunctional meter is automatic identification type, which can detect the pin sequence, graphic display and parameters automatically.

Eg. When testing a triode:

- Insert the triode into the testing interface optionally without considering about the BEC order of 1,2,3 pin.
- Press the testing button.
- The meter will identify if it is triode, field-effect tube, controlled silicon or resistance capacitance.
- The tester will detect if it is NPN or PNP and then detect the BCE order and other information.

Testing Range:

- Range of Transistor: transistor consisting of less than two (including two) PN nodes with no other resistors or capacitors inside.
- Range of Resistance Testing: 0.5Ω-50MΩ
- Range of Inductance Testing: 0.01mH-20H
- Range of Capacitance Testing: 25pf - 100000uF

Any questions please contact us through Amazon:

