



The continuity tester represents a support for measurement tasks in handicraft and industrial applications, also for household uses.

Audible and optic continuity test.

Audible and optic voltage check.

Voltage protection: 600V

Robust and ergonomic housing.

For checking electric light bulbs, securing wirings and so on.

Application: resistor, voltage, semiconductor, capacitor and so on.



Features:

- Optic and acoustic continuity and line tester.
- Voltage protection up to 600 V .
- Robust, ergonomic formed case.
- Robust, high flexible PVC-competing for lines.
- For the check of electric light bulbs, securing wirings and electricity grids.
- Areas of application: Resistor, Semiconductor, Polarity and Capacitor Testing

Technical Data:

Continuity Test	0~500 kΩ
Test current	approx. 5 μA
Test voltage	< 9V
Voltage protection	50~600V (AC/DC)
Power Supply	1 x 9 V / IEC 6LR61
Safety complying with	IEC 61010, EN 61010
Operating temperature	0~40 °C
Storage temperature	-10~50 °C
Dimension	115 x 74 x 27mm
Weight	Approx. 178g (battery included)

Scopy of Supply:

- 1 pc Ohmtest 9072B
- 1 pc Battery 9 V, IEC 6F22
- 1 pc Crocodile Clamp
- 2 pc Test Probes
- 1 pc Instruction Manual

