

# PRODUCT INFORMATION SHEET

## Digital Multimeter



### Product description

Digital multimeter is used to diagnose and detect faulty electrical components. Used in the automotive, electrical and installation industries.

### Charakteristics

- TRUE RMS measures alternating current and voltage – precise RMS value for both sinusoidal and deformed waveforms;
- NCV enables non-contact detection of live current in cables;
- VFC measures variable frequency current and voltage;
- DATA HOLD keeps the currently measured value on the display;
- LIVE – cable phase measurement / detects AC current in the cable;
- RANGE – switches between auto and manual selection of the operating range;
- multimeter measures DC and AC voltage up to 600 V, DC and AC current up to 10 A and resistance up to 99,99 MΩ, capacitance up to 99,99 mF, frequency up to 60 kHz, performs diode and continuity tests and battery tests with 1,5 / 9 V;
- large LCD backlit screen which 9999 counts display;
- built-in flashlight enables work at night and in the dark;
- rubber casing protects against mechanical damage;
- comfortable, ergonomic, compact shape allows comfortable, single-hand operation;
- powered by 2x1,5 V AAA batteries, longer battery life thanks to Auto Power Off;
- a stand on the back of the body enables to position the device for better visibility of the displayed data, special holders for attaching cables and a bracket for hanging the meter on the wall;
- test leads included.

### Technical data

AC voltage measurement: 0-600 V

DC voltage measurement: 0-600 V

AC measurement: max. 10 A

DC measurement: max. 10 A

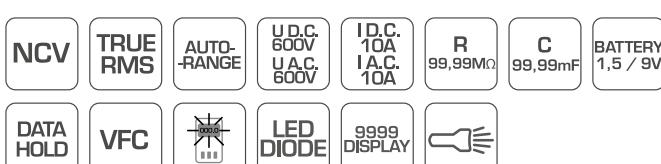
Capacitance measurement: max. 99,99 mF

Resistance measurement 0-99,99 MΩ

Frequency measurement: 0-60 kHz

Battery voltage measurement: 1,5 / 9 V

HT1E600	5902801291685	150 x 70 x 50 mm	1 pc	40 pcs



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Importer/ Импортер:  
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