

## PRODUCT INFORMATION SHEET

# SMART Digital Multimeter



### Product description

High quality digital meter is used to diagnose and detect faulty components of electrical installations. Used in the automotive, electrical and installation industries. SMART technology automatically recognizes the measured parameter without the need to switch functions manually.

### Charakteristics

- SMART technology for quick and easy measurements – the meter recognizes and adjusts the parameters for DC and AC voltage, diode test or resistance;
- 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;
- 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 10 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

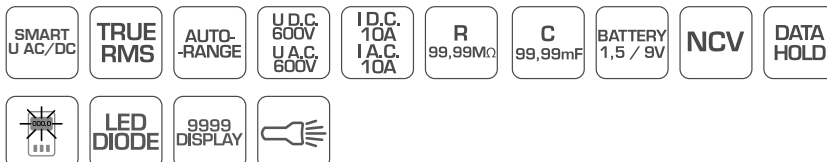
Capacitance measurement: max. 10 mF

Resistance measurement 0-99,99 MΩ

Frequency measurement: 0-60 kHz

Battery voltage measurement: 1,5 / 9 V

HT1E601	5902801292149	150 x 70 x 50 mm	1	40



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