

## PRODUCT INFORMATION SHEET

### 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. Thanks to the AUTO-RANGE function, the multimeter automatically selects the range of the measured parameter without the need to change the range manually, which significantly accelerates and simplifies operation.

#### Charakteristics

- TRUE RMS measures alternating current and voltage – precise RMS value for both sinusoidal and deformed waveforms;
- DATA HOLD keeps the currently measured value on the display;
- RANGE – switches between auto and manual selection of the operating range;
- RELATIVE – relative value measurement;
- MIN/MAX – registers minimum and maximum values;
- temperature measurement from -20°C to 1000°C / -4°F~1832°F using the included thermocouple makes it easy to detect faulty electrical components;
- multimeter measures DC and AC voltage up to 600 V, DC and AC current up to 10 A and resistance up to 60 MΩ, capacitance up to 60 mF, frequency up to 10 MHz, performs diode and continuity tests;
- possibility to connect a clamp meter;
- large LCD screen with white backlight, allows to display and read 5999 counts even in the dark;
- rubber casing protects against mechanical damage;
- comfortable, ergonomic, compact shape allows comfortable, single-hand operation
- 1x9 V 6F22 battery power supply, 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;
- at the back of the meter there is also a tape with 2 very strong magnets for attaching the device to the hood of a car, tool cabinet etc., for easier operation;
- 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. 60 mF  
 Resistance measurement: max. 60 MΩ  
 Frequency measurement: max 10 MHz  
 Temperature measurement: from -20°C to +1000°C

HT1E604	5902801238697	190 x 90 x 40 mm	1	20



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