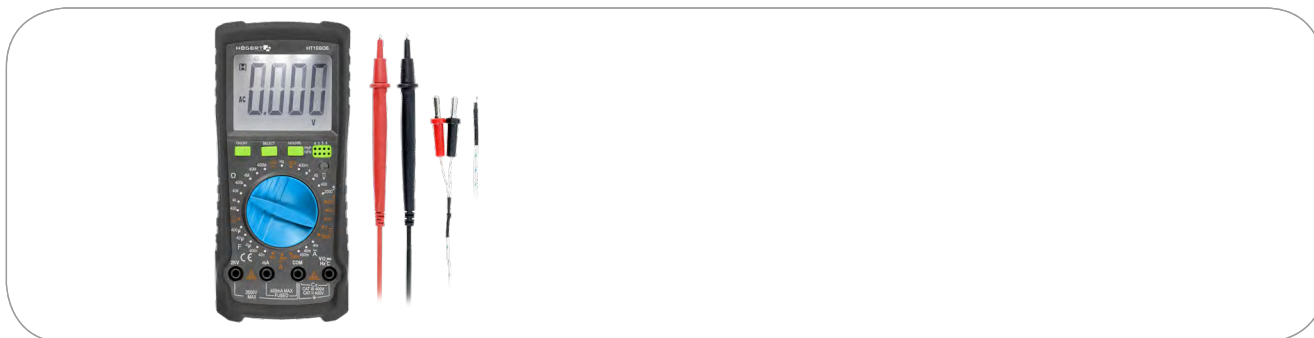


PRODUCT INFORMATION SHEET

Digital multimeter



Product description

High-quality digital multimeter used to diagnose and detect faulty components of electrical installations. Used in the automotive, electrical and installation industries, and especially in the installation of photovoltaic panels. Particularly useful when working on installations with voltage up to 2000 V.

Characteristics

- DATA HOLD keeps the currently measured value on the display;
- SELECT – function selection;
- temperature measurement from -40°C to 1000°C / -4°F~1832°F by means of included thermocouple makes it easy to detect faulty components of electrical installations;
- NCV enables non-contact detection of live current in cables;
- multimeter measures AC and DC voltage up to 2000 V, DC and AC current up to 400 mA and resistance up to 400 MΩ, capacitance up to 400 μF and frequency up to 4 MHz;
- diode test and continuity test as well as hFE, PNP and NPN transistors test;
- large LCD screen with white backlight enabling display and reading the result of 4000 even in the dark;
- rubber casing protects against mechanical damage;
- comfortable, ergonomic, compact shape enables comfortable single-hand operation;
- powered by 1x9 V 6F22 battery, longer battery life thanks to auto power off function;
- a stand on the back of the body enables to position the device for better visibility of displayed data, special holders for attaching cables and a bracket for hanging the multimeter on the wall;
- test leads included.

Technical data

AC voltage measurement: 0-2000 V
 DC voltage measurement: 0-2000 V
 AC current measurement: max. 400 mA
 DC current measurement max. 400 mA
 Capacitance measurement: max. 400 μF
 Resistance measurement: max.400 MΩ

Frequency measurement: max 4 MHz
 Temperature measurement: od -400C do +10000C
 Transistor test: YES
 Diode test: YES
 Continuity test: YES
 NCV: YES

			
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