

# PRODUCT INFORMATION SHEET

## Universal digital meter FULL-SMART



### Product description

Digital meter used for diagnostics and detection of faulty components of electrical installations. Thanks to the FULL-SMART technology, it is very easy to use, it can be used even by inexperienced users. Used in the automotive, electrical and installation industries.

### Characteristics

- SMART technology - the meter recognizes the measured parameter itself and automatically adjusts the measurement range (AUTO RANGE) of direct and alternating voltage, diode test or resistance;
- SELECT - switch functions for non-contact NCV / capacitance / frequency / current measurement;
- TRUE RMS measurement of alternating current and voltage - precise determination of the effective value of current for both sinusoidal and distorted waveforms;
- NCV enables non-contact detection of current in conductors;
- DATA HOLD allows you to store the currently measured value on the display;
- the multimeter allows you to measure AC and DC voltage up to 600 V, DC and AC current up to 10 A and resistance up to 60 M $\Omega$ , capacity up to 60 mF, frequency up to 20 mHz, diode and continuity test, and 1.5 / 9 V battery test;
- has a large LCD screen with backlight, which allows displaying the result 6000;
- built-in flashlight allows you to work at night and in the dark;
- rubber casing protects against mechanical damage;
- comfortable, ergonomic, compact shape enables comfortable work with one hand;
- powered by a 2x1.5 V AAA battery, increased battery life thanks to the automatic switch-off function;
- on the back of the housing, there is a support for setting the device in a position that facilitates data reading on the display, special grips for attaching cables;
- the set includes test leads.

### Technical data

AC voltage measurement: 0-600V

DC voltage measurement: 0-600V

AC current measurement: max. 10 A.






DC current measurement: max. 10 A.

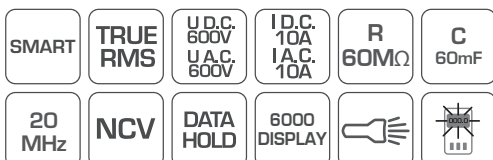
Capacitance measurement: max. 60 mF

Resistance measurement: 60 M $\Omega$

Frequency measurement: 20 mHz

Battery measurement: 1.5 / 9V

				
HT1E605	5902801365652	121 x 60 x 36 mm	1	50



Högert Technik GmbH, Pariser Platz 6a,  
10117 Berlin, Deutschland

**Product/ Manufacturer/ Hersteller/ Произведен для:**  
**PL** GTV Poland sp. z o.o. sp.k. ul. Przejazdowa 21  
 05-800 Pruszków, Polska/ Poland/ Polen/ Польша

**Importer/ Импортёр:**  
 Организация уполномоченная принимать претензии по качеству товара:  
**RU** 000 «ГТВ РУС» 140073, Московская область, город Люберцы, рабочий поселок Томилино, микрорайон Птицефабрика, литер 7А; info@hoegert.ru.  
**HR** GTV Croatia d.o.o.; Kovinska 4s, 10000 Zagreb, Hrvatska

**Distributor:**  
**ES** GTV España Herrajs, E Iluminación, S.L., Avenida Aragón 308, 46021 Valencia, Spain  
**CZ** GTV Czech Distribution s.r.o. CTPark Ostrava, Na Rovince 879, 720 00 Ostrava Hrabová  
**BR** GTV Brasil Comercio, Importação e Exportação EIRELI Rua Wiliam Booth 500 - Boqueirão Curitiba - Paraná, CEP: 81650-120, Brasil