



Habotest HT121, non-contact voltage tester / diode tester, N

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Habotest HT121 smart digital multimeter

The smart digital multimeter from Habotest is distinguished by its high precision and use of practical solutions. The HT121 is lightweight and compact, offering an easy-to-read display, flashlight and SMART functions. It is powered by 2 AAA batteries.

Many possibilities

With the multimeter, you can quickly and conveniently measure AC/DC voltage values and use the NCV detector. What's more, the HT121 allows you to test diodes and verify the true RMS value. The clear display will provide quick access to the obtained measurements and information on the operation of the device.

Convenience of use

The instrument features a compact, convenient-to-use design. It has been equipped with buttons that will allow you to easily activate the desired measurement option. The multimeter also offers a data storage function and a flashlight, which will make it easier to work in poorly lit areas.

SMART features

The device uses smart features to perform its role effectively. It guarantees effective short-circuit protection, automatic recognition of

the type of measurements being made, or detection of three-phase sequences. It is also distinguished by an automatic shutdown function and the use of a low power indicator.

Producer

Habotest

Model

HT121

DC voltage

4.000V / 40.00V / 400.0V / 600V

AC voltage

4.000V / 40.00V / 400.0V / 600V

Resistance

400.0Ω / 4.000KR / 40.00KR / 400.0KR / 4.000MR / 40.00MR

Capacitance

4.000nF / 40.00nF / 400.0nF / 4.000mF / 40.00mF

Frequency

40Hz / 400Hz / 4kHz / 40 kHz / 400 kHz / 4MHz

Counts

4000

SMART function

Auto recognition of AC/DC voltage, Res, Cont

Live test

Yes

Diode test

Yes

Three-phase sequence detection

Yes

True RMS

Yes

Low battery indication

Yes

Auto power off

Yes

Backlight

Yes

Flashlight

Yes

Safety rating

EN61010-1,2-030; EN61326-6, CAT III 600V

Preço:

€ 14.50

Ferramentas, Measuring tools, Electric meters