



Habotest HT113B Digital Universal Multimeter

Ref: 5907489609395

Habotest HT113B Digital Universal Multimeter

Habotest HT113B digital universal multimeter

Equip yourself with the lightweight and handy Habotest HT113B digital universal multimeter, which will allow you to conveniently and safely measure voltage, current or resistance. Habotest HT113B is equipped with a practical stand so you can put the product on the shelf, its advantage is also the NCV function, the ability to test diodes and a flashlight. Made of soft material, the casing is pleasant to the touch, but also extremely durable, resistant to wear and fall.

Many useful functions

The Habotest HT113B digital universal multimeter offers a number of functions that are perfect for DIY and electrical work. The device allows you to measure DC and AC voltage, DC and AC current and resistance, plus it can test diodes and offers NCV function. Special buttons will allow you to conveniently change functions, while the easy-to-read display provides access to the results you need. The number of counts is 4000, moreover, the multimeter allows continuity measurement and data storage.

Thoughtful design

The device is distinguished by its handy design and weighs only about 220 g. Thanks to the use of soft material, the housing of the device is pleasant to the touch, moreover, it is distinguished by high wear and fall resistance. The multimeter is easy to transport and facilitates various types of electrical work, and thanks to the stand you can put it on a table, for example. The low battery indicator and

backlight are also a plus.

Producer

Habotest

Model

HT113

HT113B

HT113C

DC voltage measurement range

200mV/2V/20V/200V/600V $\pm(0,5\%+3)$

400mV/4V/40V/400V/600V $\pm(0,5\%+3)$

600mV/6V/60V/600V $\pm(0,5\%+3)$

AC voltage measurement range

200V/600V $\pm(1,0\%+3)$

400mV/4V/40V/400V/600V $\pm(1,0\%+3)$

600mV/6V/60V/600V $\pm(1,0\%+3)$

DC current measurement range

20mA/ 200mA $\pm(1,2\%+3)$ 10A $\pm(2,0\%+3)$

400uA/4000uA/40mA/400mA $\pm(1,2\%+3)$ 10A $\pm(2,0\%+3)$

600uA/6000uA/60mA/600mA $\pm(1,2\%+3)$ 10A $\pm(2,0\%+3)$

AC current measurement range

-

400uA/4000uA/40mA/400mA $\pm(1,5\%+3)$ 10A $\pm(2,0\%+3)$

600uA/6000uA/60mA/600mA $\pm(1,5\%+3)$ 10A $\pm(2,0\%+3)$

Resistance measurement range

200 \square /2k \square /20k \square /200k \square /2M \square /20M \square $\pm(1,0\%+3)$

400 \square /4k \square /40k \square /400k \square /4M \square /40M \square $\pm(1,0\%+3)$

600 \square /6k \square /60k \square /600k \square /6M \square /60M \square $\pm(1,0\%+3)$

Capacitance measurement range

-

-

10nF/100nF/1 μ F/10 μ F/100 μ F/1mF/10mF $\pm(4,0\%+5)$ 100mF $\pm(5,0\%+5)$

Frequency measurement range

-

-

10Hz/100Hz/1kHz/10kHz/100kHz/1MHz/10MHz $\pm(1,0\%+3)$

Measuring range of fill factor

-

-

1%~99% $\pm(3,0\%+3)$

Live Test

No

No

Yes

NCV

No

Yes

Yes

Diode testing

Yes

Yes

Yes

Continuity

Yes

Yes

Yes

Number of counts

2000

4000

6000

Data storage

Yes

Yes

Yes

True RMS value

No

Yes

Yes

Bandwidth

40~400Hz

1kHz

1kHz

Low battery indicator

Yes

Yes

Yes

Automatic power off function

Yes

Yes

Yes

Illumination

Yes

Yes

Yes

Flashlight

No

Yes

Yes

Power supply

2x AAA battery 1.5V

2x AAA battery 1.5V

2x AAA battery 1.5V

Safety

EN61010-2-030 EN61010-2-033 CAT III 600V

EN61010-2-030 EN61010-2-033CAT III 600V

EN61010-2-030 EN61010-2-033CAT III 600V

Weight

Approx. 220 g

Approx. 220 g

Approx. 220 g

Dimensions

151 x 75 x 48 mm

151 x 75 x 48 mm

151 x 75 x 48 mm

Price:

Before: € 13.0011

Now: € 12.00

Tools, Measuring tools, Electric meters