

TESTBOY TV 465

Device tester DIN VDE 0701/0702

The Testboy TV 465 is a mains-independent device tester for testing mobile devices in accordance with DIN VDE 0701-0702. Due to the test sequences that are preprogrammed or can be self-defined, the menu-assisted help function, as well as the Good/Bad messages, it is particularly easy to operate and, thus, enables quick and uncomplicated tests.

How you benefit:

- | Testing in accordance with DIN VDE 0701-0702, BGV A3, BetrSichV, ÖVE E 8701/E 8702
- | Integrated compensation module
- | Menu-guided help function
- | Battery capacity sufficient for approx. 2600 test objects (depending on the number of measurements)
- | Screening test possible

Specifications

Technical Data

TESTBOY TV 465

Display	128 x 64 pixels with backlighting and integrated Good/Bad indication
Measurement Range	Automatic
Overload Category	CAT II 300 V
Dimension	235 x 140 x 80 mm
Weight	1195 g
Scope of Delivery	Incl. user manual, mains adapter and batteries, system carrying case, test lead with test probe and crocodile clip
Supplies, Optional	Memory expansion and software, USB interfaces cable
Power Supply	6 x 1.2 V NiMH battery or 6 x 1.5 V AA
Test voltage	up to 500 V DC
Test current	200 mA
Insulation resistance	0–199,9 M
Interface	USB and RS-232
Protective conductor resistance	0–1999
Alternative leakage current	0 – 20.0 mA
Measuring voltage	0–300 V
Polarity test	Test voltage < 50 V AC
Protection	I, II, III
Test standards	DIN VDE 0710-0702, BGV A3, BetrSichV, ÖVE E8701/E 8702

