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

	Testboy TV 465
Indication	128 × 64 pixels with backlighting and integrated Good/Bad indication
Protective conductor resistance	0–1999 Ω
Test current	200 mA
Insulation resistance	0–199.9 MΩ
Test voltage	up to 500 V DC
Alternative leakage current	0–20.0 mA
Measurement voltage	0–300 V
Polarity check	Test voltage <50 V AC
Ranging	Automatic
Overvoltage category	CAT II 300 V
Protection class	I, II, III
Test standards	DIN VDE 0710-0702, BGV A3, BetrSichV, ÖVE E8701/E 8702
Dimensions	235 × 140 × 80 mm
Weight	1195 g
Interfaces	USB and RS-232
Power supply	6 × 1.2 V NiMH battery or 6 × 1.5 V AA
Scope of delivery	Incl. user manual, mains adapter, system carrying case, test lead with test probe and crocodile clip
Accessories (optional)	Memory expansion and software, USB interfaces cable