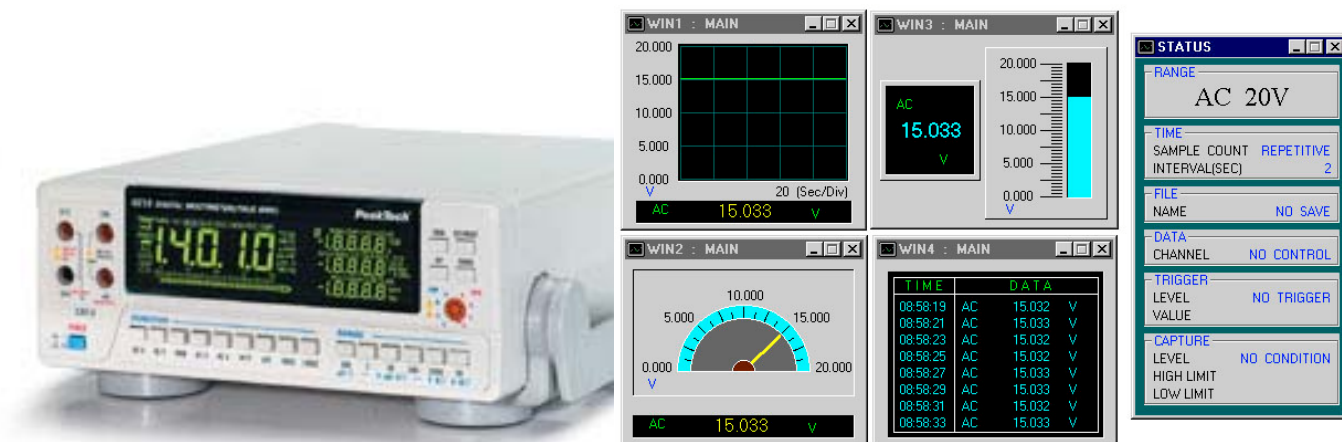


PeakTech 4010



4½-digit; TÜV/GS; with RS-232 C interface

The professional Bench-type multimeter is provided with a main display and 3 secondary displays, which allows the simultaneous reading of different data. Multifunction-buttons allow the easy choice of all additional functions. The green LCD-display is well readable. This unit is designed for schools, service-centers and laboratories.

Featuring a 4 ½ digit with max. reading of 19 999 counts, multi-display (three for sub-displays), with backlight LCD display & RS232 PC interface with Windows 95/98/2000/NT Software, in addition to having a comprehensive range of measuring ranges

- True RMS measurements
- Relative Offset (% , offset, reference)
- Memory & Memory Recall (10 values)
- Data-Hold, Auto-Hold (Minimum/Maximum/Average Comparison) (Hi/LO/Pass)
- Continuity test, diode test, test current max. 1 mA, hFE-test, test current max. 1000 µA
- Safety: TÜV/GS; IEC-1010-1; CAT II 1000 V/CAT III 600 V
- Standard Accessories: power cable, fuse, test leads, manual, software and software cable

DCV

Ranges

200 mV/2/20/200/1000 V; $\pm 0,05\%$ + 3 dgt.

Resolution: 10 μ V

ACV

Ranges

200 mV/2/20/200/750 V; $\pm 0,8\%$ + 10 dgt.

Resolution: 10 μ V

DCA

Ranges

2/20/200 mA /20 A; $\pm 0,3\%$ + 3 dgt.

Resolution: 0,1 μ A

ACA

Ranges

2/20/200 mA /20 A; $\pm 1,5\%$ + 10 dgt.

Resolution: 0,1 μ A

Ohm

Ranges

200 Ω /2/20/200 k Ω /2/20 M Ω ; $\pm 0,15\%$ + 3 dgt.

Resolution: 10 m Ω

Freq.

Ranges

20/200 kHz/2/20 MHz; $\pm 0,1\%$ + 2 dgt.

Resolution: 1 Hz

Operating Voltage

100, 120, 220, 240 V AC $\pm 10\%$; 50/60 Hz

Dimension (WxHxD)

213 x 100 x 290 mm

Weight

2 kg

Contact.

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