

«PeakTech® P 4075» Digital bench multimeter, 63,000 counts



€539.90

Prices excl. VAT plus shipping costs and possibly lower value surcharge

Product number: P 4075

GTIN/EAN: 4250569402234

Description

High-precision digital bench multimeter according to the latest technical standards equipped with a 4 5/6-digit dual display (max. 63000). The versatile functions are completed by the true rms measurement, the temperature and the 3-wire resistance thermocouple measurement. The PC software for data queryand control, integrated data logger function via the internal memory, USB stick or an external SD memory card, wireless Bluetooth connection to the PC, integration into the company network via the LAN network connection, as well as the USB connection enable versatile applications.

Software: DMM Tool compatible - download in the service area

Technical features

- 4 5/6 digit, 13 mm dual VFD display; Max. 63000
- True RMS measurement
- Automatic and manual range selection, PEAK, MIN / MAX and relative value measurement
- Diode test / continuity test and 2- or 3-wire resistance thermocouple measurement
- Temperature measurement compatible with: Type-K, J, E, N, T, B, R, S, PT 100/500/1000
- Data logger function with internal memory, USB stick or SD card
- Bluetooth, RS-232, LAN & USB interface

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- Control and data query via PC software
- Safety: EN 61010-1; CAT II 600 V
- Accessories: power cord, USB interface cable, RS-232 interface cable, Bluetooth adapter set, software for Windows, test leads, temperature sensor, temperature adapter and manual

Specifications

USB:

Basic Accuracy DC: +/- 0,03%

Bluetooth:

Capacitance max.: 60 mF

Digital counts: 60.000

Display Type: Segment

LAN:

Mains voltage: 110/240 V AC; 50/60 Hz

Over voltage category: CAT I 1000 V, CAT II 600 V

RS-232:

SD-Slot:

True RMS:

V DC max.: 1000V

A AC max.: 10A

Hz max.: 60 MHz

OHM max.: 60 MΩ

Temp. max.: 1350 °C

Temp. min.: -200 °C

mA DC max.: 600mA

mV DC max.: 600 mV

µA DC max.: 6000 µA

V AC max.: 1000V

mV AC max.: 600 mV

A DC max.: 10A

mA AC max.: 600 mA

µA AC max.: 6000 µA

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