

«PeakTech® P 1286» 100 MHz/2 CH, 1 GS/s PC oscilloscope with USB&LAN



€399.90

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

Product number: P 1286

GTIN/EAN: 4250569406805

Description

This small and powerful PC oscilloscope is ideal for mobile use on a laptop or for permanent installation in control cabinets. For fast display of any incoming waveform, one press of the autoselect button is enough and the oscilloscope itself will search for the best possible display. Of course, all models in this series have an XY mode and an FFT function. Data transfer to the PC takes place via an isolated LAN connection or the USB interface, whereby the unit is directly supplied with the necessary voltage via USB.

Technical features

- 2-channel 100 MHz PC oscilloscope with 1 GS/s sampling rate
- Memory length of 10 million points per channel
- Isolated LAN connection for data transmission with power supply for power supply
- USB connection for data transmission and power supply
- Input voltage max.: 40 Vpp
- Accessories: probes, USB cable, BNC cable, mains adapter, user manual, software CD

Specifications

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Sampling 1 CH: 1 GS/s



Sampling 2 CH: 500 MS/s

USB: ■(isoliert)

Bandwidth: 100 MHz

Channels: 2 CH

Hor. scale max.: 100 s/div

Hor. scale min.: 2 ns/div

Memory depth: 10.000.000 Points

Rise Time: < 3.5 ns

Vert. resolution: 8 Bit

Vert. scale max.: 5 V/div

Vert. scale min.: 2 mV/div