«PeakTech® P 1326» 70 MHz / 4 CH, 1 GS/s PC oscilloscope, USB & LAN



€499.90

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

Product number: P 1326

GTIN/EAN: 4250569406812

Description

This powerful 4-channel oscilloscope is ideal for mobile use on a laptop or permanent installation in control cabinets. To quickly display each incoming waveform, simply press the Autoset key and the oscilloscope itself searches for the best possible display. With Autoscale, the scaling of the time base can be adjusted in a user-friendly manner. The data can be transferred to the PC via an isolated LAN connection or the USB interface, whereby the device is supplied with the necessary voltage directly via USB.

Technical features

- 4-channel 70 MHz PC oscilloscope with 1 GS / s sampling rate
- Control via PC software
- Memory length of 10 million points per channel
- XY mode and FFT function
- Isolated LAN connection for data transmission with power supply unit for voltage supply
- USB connection for data transmission and power supply
- Input voltage max.: 40 Vpp
- Accessories: probes, USB cable, BNC cable, mains adapter, operating instructions, software CD

PeakTech Prüf- und Messtechnik GmbH
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PeakTech®

Specifications

Sampling 1 CH:	1 GS/s
Sampling 2 CH:	500 MS/s
Sampling 4 CH:	250 MS/s
USB:	■(isoliert)
Bandwidth:	70 MHz
Channels:	4 CH
Hor. scale max.:	100 s/div
Hor. scale min.:	1 ns/div
Memory depth:	10.000.000 Points
Rise Time:	< 5 ns
Vert. resolution:	8 Bit
Vert. scale max.:	5 V/div
Vert. scale min.:	2 mV/div

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