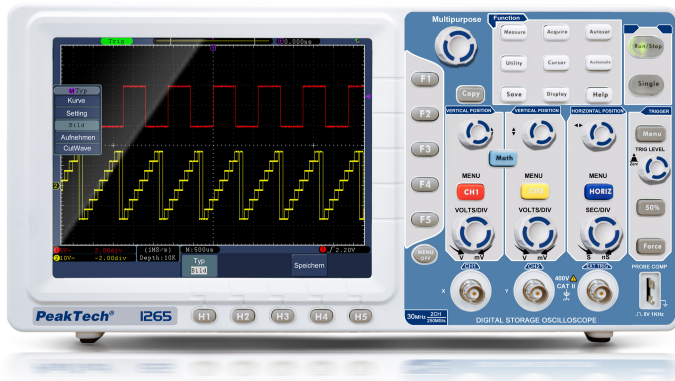


«PeakTech® P 1265» 30 MHz/2CH, 250 MS/s, Digital Storage Oscilloscope



€405.90

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

Product number: P 1265

GTIN/EAN: 4250569402296

Description

The PeakTech 1265 is an affordable 30 MHz 2-channel digital storage oscilloscope with a high-resolution TFT color display and extensive additional functions. It has a sampling rate of up to 250 MS / s and convinces with its high quality and easy handling with the best price / performance ratio. To quickly display each incoming waveform, simply press the Autoset key and the oscilloscope itself searches for the best possible display. With Autoscale, however, the scaling of the time base can be adjusted in a user-friendly manner. This oscilloscope has a VGA output for displaying the oscilloscope display on an external monitor or projector.

Technical features

- 2-channel oscilloscope with 30 MHz analog bandwidth at max. 250 MS/s sampling rate
- 20 cm (8 ") TFT color display with 800 x 600 pixels
- LAN, USB host, USB device & VGA interface
- Autoset function for user-friendly operation
- Recording length of max. 10.000 points
- Automatic measurement modes, XY mode and FFT function
- Safety: EN 61010-1; CAT II 400V
- Accessories: USB cable, software CD for Windows, power cord, 2 probes, BNC cable, carrying case and manual

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Specifications

Sampling 1 CH: 250 MS/s

Sampling 2 CH: 125 MS/s

USB:

Bandwidth: 30 MHz

Channels: 2 CH

Display Type: Color-TFT

Hor. scale max.: 100 s/div

Hor. scale min.: 5 ns/div

LAN:

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

Memory depth: 10.000 Points

Resolution: 800 x 600 Pixel

Rise Time: < 14 ns

Screen size (TFT): 20 cm (8")

VGA:

Vert. resolution: 8 Bit

Vert. scale max.: 10 V/div

Vert. scale min.: 2 mV/div