

«PeakTech® P 9020» DVB-C/S2/T2 Meter with 5"; Display and H.264 Codec



€529.00

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

Product number: P 9020

EAN: 4250569403071

Description

The PeakTech 9020 is a comprehensive multifunction measuring device for channel levels from DVB systems. Channel searches for cable, satellite or terrestrial systems can be carried out, channel lists can be created and managed, or satellite systems can also be aligned. This measuring device is supplied with a carrying case and measuring case in addition to a wide range of accessories and is ideal for the electronics engineer and service technician.

Technical features

- Note: The PeakTech 9020 uses H.264 Video Decoder for DVB-T2 (e.g. France, Austria) - Germany uses the H.265 standard which is not compatible
- 12.5 cm (5 ") color TFT display with 320 x240 pixels
- DVB-C, DVB-S & S2, DVB-T & T2 Program search
- Live TV display with sound
- Spectrum analyzer for all DVB functions
- Built-in TV recording function in the receiver format
- 16QAM to 256QAM and QPSK / 8PSK demodulator
- Fast 450 MHz processor and 256 MB SDRAM
- HDMI & AV-IN/OUT, and USB ports

- Video Decoder with 576i to 1080p scaling
- Safety: EN 60950-1
- Accessories: Metal case, AC adapter, Li-ion battery, adapter 12 car, Software for Windows XP/VISTA/7/8/10, remote control, video cable, holster, carrying strap and manual
- Additional Accessories: Battery pack 11,1 V/2600 mAh, model AKKU 7

Specifications

USB:

Battery: Li-Ion 2600 mAh

DVB-program: DVB-C, DVB-C2, DVB-S, DVB-S2, DVB-T, DVB-T2

Display Type: Color-TFT

HDMI:

Info-LEDs:

LED-lamp:

Live-TV:

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

Resolution: 320 x 240 Pixel

Screen size (TFT): 12,5 cm (5")

Video recording: