



Features

- 2 input channels
- high contrast LCD with white backlight
- full auto set-up for volt/div and time/div
- recorder roll mode, up to 170h per screen
- trigger mode: run - normal - once - roll ...
- adjustable trigger level and slope
- peak measurements: max, min. and pk to pk
- measurements: rms, dB(rel), dBV, dBm and dBG
- Direct Audio power measurements
- x1 and x10 probe calculation option
- several display modes
- StereoScope mode for audio measurement
- X and Y position shift
- battery pack included, fast charge possible
- in the box:
 - RS232 cable (9 pole sub D)
 - 2 Insulated 60MHz X10 measuring probes
 - user manual
 - adaptor (110Vac 60Hz / 230Vac 50Hz)
 - battery pack
 - Advance Personal Scope unit

Specifications

- input impedance: 1 Mohm / 20pF
- bandwidth: 2 x 30MHz
- sampling: 240MS/s per channel
- step markers for voltage, time, ...
- vertical resolution: 8 bit
- sensitivity: min. 30 μ V
- volts per division: 1mV to 20V/div
- time base: from 25ns to 1 hr/div
- AC/DC input coupling selection
- RS232 communication with PC ([PCUSB6](#) for USB connection in option)
- dimensions: 9.1 x 5.9 x 2.0"
- weight: 30oz. incl. battery