

Features

- 40MHz sampling rate
- 12MHz analog bandwidth
- 0.1mV sensitivity
- 5mV to 20V/div in 12 steps
- 50ns to 1hour/div time base in 34 steps
- Ultra fast full auto set up option
- adjustable trigger level
- X and Y position signal shift
- DVM readout
- audio power calculation (rms and peak) in 2, 4, 8, 16 & 32 ohm
- dBm, dBV, DC, rms ...measurements
- signal markers for Volt and Time
- frequency readout (through markers)
- recorder function (roll mode)
- signal storage (2 memories)
- high resolution LCD 192x112 pixels
- LCD backlight
- galvanically separated USB output for PC
- data or bitmap download to PC
- different screen modes
 - normal screen view
 - wide screen with DVM
 - normal screen with large DVM
 - wide screen with large DVM
- USB PC Connection real-time and screen capture
- includes:
 - worldwide charging adaptor
 - insulated measurement probe x1 / x10:
 - USB cable
 - Handheld Personal Scope

Specifications

- power supply:
 - Li-ion battery: 7.4V / 1050mAh
- weight: 15.52oz.
- dimensions: 4.3 x 6.9 x 1.6"