



DSO-4104C

Four-channel digital oscilloscope operating in the frequency band up to 100 MHz with built-in generator function DDS. Featuring a sampling rate of 1 GS/s, has a LCD display and a USB port. The kit also includes four probes, USB cable, power cable and CD with software.

Specification

- Number of channels: 4
- Band width: 100 MHz
- Sampling frequency in real time: 1 GS/s
- The duration of recording memory: 64 k
- The vertical resolution Converter A/D 8-bit
- Built-in DDS function generator
- Display: TFT 7" 800 x 400 px
- Functions:
 - mathematical operations
 - spectral analysis of TFFT
 - the enhanced trigger system
 - more than 14 types start
 - bus uses digital serial
 - measurement cursors
 - measuring 32 parameters
 - Pass / Fail
 - AutoSet
 - USB-Host
 - USB Device - supports memory stick
 - SCPI
- Size: 318 x 150 x 110 mm
- Weight: 2.9 kg