

USB OSCILLOSCOPES

References : OSCUSB25, OSCUSB60, OSCUSB100



- Up to 100 MHz of bandwidth and 1 GS / s of real-time sampling
- Communication to the PC by USB 2.0 or LAN (optional)
- Main voltage via 5 V power supply unit (included)
- Small dimensions on the lab benches: 190 x 120 x 18 mm / 260 g

Reference	OSCUSB100	OSCUSB25	OSCUSB60
Technology	Digital	Digital	Digital
Display	PC screen	PC screen	PC screen
Channels	2	2	2
Band width	100 MHz	25 MHz	60 MHz
Sample rate	1 GS/s	100 MS/s	500 MS/s
Record length	10 M	5 K	10 M
Resolution	8 bits	8 bits	8 bits
Vertical sensitivity	5 mV/div to 5 V/div	5 mV/div to 5 V/div	5 mV/div to 5 V/div
Horizontal scale	5 ns/div to 100 s/div	5 ns/div to 100 s/div	5 ns/div to 100 s/div
Communication PC	Yes	Yes	Yes
VGA output	No	No	No
Waveform generator	No	No	No

Dimensions (L x H x P)	190 x 120 x 18 mm	190 x 120 x 18 mm	190 x 120 x 18 mm
Mass	260 g	260 g	260 g
Warranty	3 years	3 years	3 years