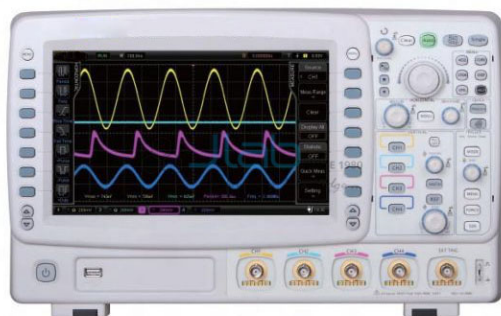


Product Code . JL-O-10380

Digital Oscilloscope



Description

Digital Oscilloscope

Description:-

JLAB6000 series is designed to aim at the requirements of the largest digital Oscilloscope market segment from the Communications, Semiconductor, Computing, Aerospace Defense, Instrumentation, Research/Education, Industrial Electronics, Consumer Electronics and Automotive industries with its innovative technology, industry leading specifications, powerful trigger functions and broad analysis capabilities. Series

Model	JLAB6104	JLAB6102	JLAB6064	JLAB6062
Bandwidth	1 GHz	1 GHz	600 MHz	600 MHz
Max. Sample Rate	5GSa/s	5GSa/s	5GSa/s	5GSa/s
Memory (Standard)	140Mpts	140Mpts	140Mpts	140Mpts
Channels	4	2	4	2
Acquisition rate	Up to 120,000 waveforms per second			
Frames recorded	Up to 180,000 frames			

Features:-

Acquisition rate Up to 120,000 waveforms per second.

Waveform recording Up to 180,000 frames.

Bandwidth 1 GHz, 600 MHz.

Sample Rate Up to 5GSa/s.

Channels 2 or 4.

Memory 140Mpts (Standard)

Dedicated data search knob "WaveFinder"

Complete Connectivity USB, LAN(LXI-C), WVGA, GPIB (Option).

Built-in 2 GBytes Flash Memory.

Battery power option.

Innovative "UltraVision" technology.

A variety of Trigger functions and Automatic measurements with statistics.

Support serial bus trigger and decode.
