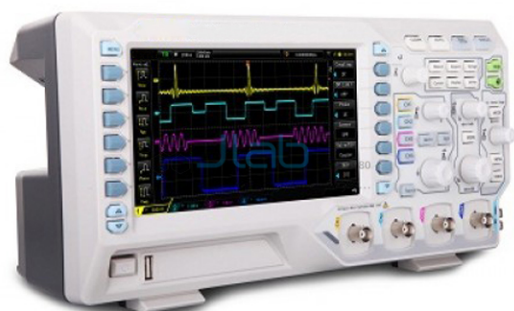


Product Code . JL-O-10372

Digital Oscilloscope



Description

Digital Oscilloscope

Description:-

JLAB1000Z Series has 16 channels, the target for the embedded design and test market with its industry leading specifications, powerful trigger functions, and broad analysis capabilities.

JLAB1000Z Series is the new mainstream digital scope to meet the customer's applications with its innovative technology.

Features:-

Innovative "UltraVision" technology.

Up to 30,000wfms/s Waveform Capture Rate.

Up to 60,000frames Real-time Waveform Record(Opt.).

Analog channel Bandwidth: 100 MHz,70 MHz,50 MHz.

JLAB1000Z Series has 4 Analog channels, 16 Digital channels.

Optional Serial Buses Triggering and Decoding(RS232,I2C,SPI).

Max. Sample Rate up to 1G Sa/s.

Memory Depth up to 12Mpts / 24Mpts (Opt.).

Low noise floor, Dynamic Range: 1mV/div to 10V/div.

7 Inch WVGA (800x480), multiple intensity levels waveform display.

Multi- Levels intensity grading waveform display.

Built-in 2 channels 25 MHz waveform Generator.

Complete Connectivity: LAN(LXI), USB Host & Device, AUX, USB-GPIB (Opt.).

Compact size, light weight, easy to use.
