

Jain Laboratory Instruments





Product Code . JL-O-10371

Digital Oscilloscopes

Description

Digital Oscilloscope

Description:-

JLAB1000D series are designed with dual channels and 1 external trigger channel as well as 16 channels logic analyzer.

JLAB1000E, JLAB1000D series are kinds of an economical digital oscilloscope with high-performance.

JLAB1000E series are designed with dual channels and 1 external trigger channel.

Features:-

Abundant trigger types: Edge, Pulse Width, Video, Slope, Alternate, Pattern and Duration.

Unique adjustable trigger sensitivity enables to meet different demands.

Dual analog channels and 16 channels logic analyzer, 100 MHz maximum bandwidth, 1GSa/s maximum real-time Enable to measure 20 types of wave parameters and track measurements via cursor automatically.

Unique waveform record and replay.

Sample rate and 25GSa/s maximum equivalent Sample rate.

5.6inch and 64k TFT LCD make the waveform displays more clear and vivid.