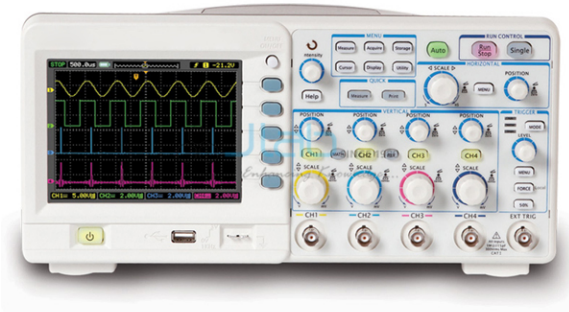


Product Code . JL-O-10382

Digital Oscilloscope



Description

Digital Oscilloscope

Description:-

The powerful trigger and analyzer abilities make it easy to capture and analyze waves.

Clear LCD displays and math operations enable users to view and analyze signal faster and more clearly.

JLAB1000B series oscilloscopes are designed with four analog channels and 1 external trigger channel, which can capture multi-channel signal simultaneously and meet industrial needs.

Features:-

5.7 inch, QVGA (320½ 240), 64K colors TFT LCD and LED backlight source technology enable the wave displays more vivid with lower power dissipation and longer life.

Four analog channels, 200 MHz maximum bandwidth, 2GSa/s maximum real-time sample rate, 50GSa/s maximum equivalent sample rate.

Abundant trigger types: Edge, Pulse Width, Video, Pattern and Alternative triggers.

Unique adjustable trigger sensitivity enables to meet different demands.

Conform to LXI consortium instrument standard class C, which enable to create and reset testing system fast, economically and efficiently.
