

Product Code . JL-O-10375

200 MHz Digital Oscilloscope



Description

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Based on our UltraVision technology the JLAB2202E delivers advanced performance and analysis capabilities, a large intensity graded display, and a proven and reliable hardware platform at an unprecedented price point.

Engineers and technicians needing higher performance test solutions for more advanced debug tasks will appreciate the unique price/performance attributes of the JLAB2202E.

Features:-

Vertical range: 500 μ V/div ~ 10 V/div.

Real-time sample rate: up to 1 GSa/s on both channels.

Memory depth: up to 28 Mpts on both channels.

200 MHz bandwidth model.

2 analog channels, 50 Ω input impedance (standard).

Waveform capture rate: up to 50,000 wfms/s.

8-inch WVGA (800×480), 256-level intensity grading display.

Real-time hardware waveform recording, playback, and analysis of up to 65,000.

captured frames.

Various serial trigger and decode (RS232/UART, I2C, SPI, CAN and LIN).

Complete connectivity: USB DEVICE, USB Host, LAN, and optional GPIB.
