

200 MHz Digital Storage Oscilloscope

This is a 200 MHz digital storage oscilloscope with a 1 GSa/s sampling rate. It features dual channels, adjustable vertical and horizontal scales, and multiple trigger modes for detailed signal analysis.



Overview

High-Performance Signal Analysis

The 200 MHz Digital Storage Oscilloscope is a versatile instrument designed for professional signal analysis and troubleshooting. Featuring a 1 GSa/s sampling rate and dual-channel input, it provides the precision required for capturing complex waveforms. With built-in measurement functions, math capabilities, and convenient USB connectivity, this device is an essential tool for engineers and technicians needing reliable, in-depth signal data.

Performance Specifications

Performance Metrics

200 MHz

Bandwidth

1 GSa/s

Sampling Rate

Bandwidth	200 MHz
Sampling Rate	1 GSa/s
Channels	2

Features

Key Features

- Dual channel simultaneous analysis
- Adjustable vertical and horizontal scales
- Built-in measurement functions
- Advanced math functions
- Cursor controls for precise signal measurement

Connectivity & Interface

Data Transfer	USB Interface, Data Storage
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