

Digital Storage Oscilloscope 60 MHz

This digital storage oscilloscope has a 60 MHz bandwidth and a 500 MSa/s sampling rate. It includes features like waveform acquisition, cursor measurements, and single-shot acquisition.



Overview

Professional Digital Storage Oscilloscope

This 60 MHz digital storage oscilloscope is designed for precise signal analysis and waveform monitoring in electronic testing environments. It offers a robust 500 MSa/s sampling rate, ensuring accurate data capture for a wide range of applications. With intuitive front-panel controls for channel management, triggering, and math functions, this instrument provides the reliability and ease of use required by professional engineers.

Technical Specifications

Bandwidth	60 MHz
Sampling Rate	500 MSa/s

Features

Core Functionalities

- Cursor measurements
- Waveform acquisition
- Save/Recall functionality
- Single-shot acquisition
- Auto setup
- Math functions

Operational Modes

Run/Stop • Single-shot • Auto Setup • Default Setup

Interface & Controls

Key Performance Metrics

60 MHz
Bandwidth

500 MSa/s
Sampling Rate

Connectivity	USB Port, CH1 Input, CH2 Input, External Trigger Input
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