

Digital Storage Oscilloscope 60 MHz

This digital storage oscilloscope is designed for electronic testing and measurement. It features a 60 MHz bandwidth and a 500 MSa/s sampling rate for accurate signal analysis.



Overview

Professional Digital Storage Oscilloscope

This digital storage oscilloscope is a high-performance instrument designed for precise electronic testing, measurement, and signal analysis. With a 60 MHz bandwidth and a 500 MSa/s sampling rate, it provides the accuracy required for electronics development and troubleshooting. The device features an intuitive interface with dedicated controls for waveform acquisition, timebase adjustments, and mathematical operations, making it an essential tool for engineering professionals.

Key Performance Metrics

Bandwidth

60 MHz

Bandwidth

Sampling Rate

500 MSa/s

Sampling Rate

Technical Specifications

Input Channels	2 channels
Trigger Modes	Standard, External Trigger

Features

Analysis Functions

- Cursor Measurements
- Waveform Acquisition
- Mathematical Operations
- Voltage (Vpp) Analysis
- Frequency Measurement
- Mean Voltage Calculation

Display & Control	Yes
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