

# 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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