

# Digital Storage Oscilloscope 60 MHz

This digital storage oscilloscope has a 60 MHz bandwidth and 500 MSa/s sample rate. It features waveform display, measurement functions, cursor controls, channel inputs, and external trigger capabilities for signal analysis.



## Overview

### High-Performance Signal Analysis

This digital storage oscilloscope is a versatile tool designed for precise signal analysis and troubleshooting in electronic circuits. Featuring a 60 MHz bandwidth and a 500 MSa/s sample rate, it provides the accuracy needed for professional electronic testing. With intuitive controls for measurements, cursors, and triggering, it is an essential instrument for engineers and technicians.

## Performance Metrics

### Bandwidth

**60 MHz**  
Bandwidth

### Sample Rate

**500 MSa/s**  
Sample Rate

## Technical Features

### Measurement Capabilities

- Waveform display
- Automated measurement functions
- Cursor controls
- Adjustable trigger options

### Primary Applications

Signal Analysis • Circuit Troubleshooting • Electronic Testing

### Channel Configuration

Dual Channel Inputs, External Trigger Capability