

# Digital Storage Oscilloscope

This digital storage oscilloscope displays waveforms with precision on its color screen. It allows for detailed analysis of signal characteristics through adjustable scales and triggering.



## Overview

### High-Performance Digital Storage Oscilloscope

This professional-grade digital storage oscilloscope is designed for precision signal analysis and troubleshooting. Featuring a high-resolution color display, it allows for simultaneous monitoring of two channels, making it an essential tool for electronics engineering and laboratory environments. With intuitive controls for vertical and horizontal scaling, along with advanced triggering functions, it provides reliable data capture and visualization for complex waveforms.

## Performance Metrics

### Bandwidth

**40 MHz**

Bandwidth

### Sample Rate

**500 MSa/s**

Sample Rate

## Technical Specifications

Input Channels	2 channels
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External Trigger	Yes
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## Connectivity

Interface Ports	USB
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## Features

### Key Capabilities

- Color waveform display
- Vertical and horizontal scale adjustment
- Advanced triggering system
- Math function support
- Cursor measurements