

# Digital Storage Oscilloscope 40 MHz

This digital storage oscilloscope is designed for electronic testing and measurement. It features a 40 MHz bandwidth and a 500 MSa/s sampling rate.



## Overview

### Professional Digital Storage Oscilloscope

This 40 MHz digital storage oscilloscope is a versatile instrument designed for precise electronic testing and measurement. It features a high-speed 500 MSa/s sampling rate, ensuring accurate waveform capture for a wide range of applications. With intuitive controls for vertical and horizontal scaling, along with advanced triggering and math functions, it provides professionals with the reliability needed for complex signal analysis.

## Performance Specifications

### Measurement Capabilities

**40 MHz**  
Bandwidth

**500 MSa/s**  
Sampling Rate

<b>Bandwidth</b>	40 MHz
<b>Sampling Rate</b>	500 MSa/s

## Features & Functionality

### Connectivity

- Input Channels (CH1, CH2)
- Reference Channel (REF)
- USB Port
- X and Y Input Channels

### Data Management

Save Option • Recall Option

### Core Features

Waveform Display, Cursors, Data Acquisition, Single-shot Triggering, Math Functions, Automatic Setup