

# Digital Storage Oscilloscope 100 MHz

This digital storage oscilloscope is designed for electronic testing and measurement. It features a 100 MHz bandwidth and a 500 MSa/s sample rate for accurate signal capture and analysis.



## Overview

### Professional Digital Storage Oscilloscope

This 100 MHz digital storage oscilloscope is a versatile tool engineered for precise electronic testing, measurement, and signal analysis. It features a high-resolution color display for clear waveform visualization and intuitive controls, making it suitable for electronics design, troubleshooting, and educational environments. With advanced triggering options and comprehensive measurement capabilities, it provides reliable performance for a wide range of signal capture tasks.

## Performance Metrics

### Bandwidth

**100 MHz**

Bandwidth

### Sample Rate

**500 MSa/s**

Sample Rate

## Features

### Measurement Functions

- Voltage measurements
- Time measurements
- Frequency measurements
- Advanced triggering options

### Display

Color display

## Certifications & Compliance

### Ideal Applications

Electronics Design, Testing, Education