

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 analysis.



Overview

High-Performance Digital Storage Oscilloscope

This digital storage oscilloscope is engineered for precise electronic testing and measurement applications. With a 100 MHz bandwidth and a 500 MSa/s sample rate, it allows for accurate signal capture and detailed analysis. The device includes a user-friendly interface with advanced measurement functions, cursors, and versatile triggering options to support professional diagnostic workflows.

Performance Specifications

Bandwidth	100 MHz
Sample Rate	500 MSa/s
Input Channels	2

Features

Measurement Functions

- Cursor measurements
- Automatic measurement functions
- Display utilities
- Math functions

Key Features

Single-shot acquisition, Auto setup, External triggering, USB interface, Measurement cursors

Connectivity & Interface

Connectivity

USB Interface • External Trigger Input

Control Interface

- Vertical scale adjustment
- Horizontal scale adjustment
- Trigger level adjustment
- Auto setup button