

2-Channel Digital Storage Oscilloscope 25 MHz

This is a digital storage oscilloscope with a 25 MHz bandwidth and a 500 MSa/S sampling rate. It features two channels and a variety of measurement functions.



Overview

Professional Digital Storage Oscilloscope

This 2-channel digital storage oscilloscope is a versatile instrument designed for precision electronics testing and signal analysis. With a 25 MHz bandwidth and a 500 MSa/s sampling rate, it offers reliable performance for troubleshooting and waveform observation. The unit includes a USB interface for efficient data transfer and control, making it an essential tool for engineering and laboratory environments.

Performance Specifications

Key Performance Metrics

25 MHz Bandwidth	500 MSa/S Sample Rate	2 Channels
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Bandwidth	25 MHz
Sampling Rate	500 MSa/S
Number of Channels	2

Connectivity & Interface

Interface	USB
Connectivity Features	USB Data Transfer, USB Control

Operational Details

Measurement Functions

- Sine wave analysis
- Square wave analysis
- Cursor measurements
- Math functions

Trigger Mode	Trig'd
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