

Digital Storage Oscilloscope 200 MHz

This digital storage oscilloscope is designed for electronic testing and measurement. It features a 200 MHz bandwidth and a 2 GSa/s sampling rate, enabling the capture and analysis of high-frequency signals.



Overview

High-Performance Digital Storage Oscilloscope

This 200 MHz digital storage oscilloscope is a robust tool designed for precise electronic testing and measurement. With a 2 GSa/s sampling rate, it excels at capturing and analyzing high-frequency signals with clarity. The device features a dual-channel architecture and a comprehensive suite of measurement functions, making it an essential instrument for professional electronic analysis and troubleshooting.

Performance Specifications

Bandwidth

200 MHz
Bandwidth

Sampling Rate	2 GSa/s
Number of Channels	2

Measurement & Analysis

Measurement Functions

- Voltage (Upp, Mean)
- Frequency
- Time base adjustments
- Cursor measurements
- Math functions

Interface & Connectivity

Control Features

Auto-setup • Reference Signals • Trigger Settings • Utility Menu

Front Panel Inputs	CH1 Input, CH2 Input, External Trigger, USB Port
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