

Digital Storage Oscilloscope 100 MHz

This digital storage oscilloscope is designed for electronic testing and measurement. With a bandwidth of 100 MHz, it enables accurate analysis of electronic signals.



Overview

High-Performance Signal Analysis

This digital storage oscilloscope is engineered for precise electronic testing and measurement applications. With a robust 100 MHz bandwidth, it provides the accuracy required for detailed signal analysis. The device features an intuitive interface with dedicated controls for cursors, math functions, and acquisition, making it a reliable tool for professional engineering environments.

Technical Specifications

Bandwidth	100 MHz
Channels	2
Connectivity	USB, External Trigger

Features

Key Capabilities

- Real-time signal waveform display
- Advanced cursor measurements
- Built-in math functions
- Reference signal support
- Adjustable voltage and time scales

Performance Highlights

100 MHz
Bandwidth

2 CH
Channels