

Digital Storage Oscilloscope 25 MHz

This digital storage oscilloscope is designed for electronic testing and measurement. It features a 25 MHz bandwidth and a 500 MSa/s sample rate, enabling accurate waveform capture and analysis.



Overview

High-Performance Digital Storage Oscilloscope

This digital storage oscilloscope is a versatile instrument engineered for precise electronic testing and measurement. With a 25 MHz bandwidth and a 500 MSa/s sampling rate, it provides the accuracy required for detailed waveform capture and signal analysis. Featuring dual-channel observation capabilities and an intuitive color interface, it is an essential tool for circuit debugging, research, and educational environments.

Technical Specifications

Bandwidth	25 MHz
Sample Rate	500 MSa/s
Channels	2 channels

Features

Key Capabilities

- Dual channel simultaneous observation
- Advanced triggering options
- Comprehensive measurement functions
- Color display interface
- Data transfer and storage support

Connectivity	USB
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Applications

Best For

Education • Research • Electronic Circuit Debugging