

Digital Storage Oscilloscope 60 MHz

This digital storage oscilloscope has a 60 MHz bandwidth and 500 MSa/s sample rate. It features multiple functions including trigger control, math functions, and adjustable vertical and horizontal scales.



Overview

Professional 60 MHz Digital Storage Oscilloscope

This high-performance digital storage oscilloscope offers a 60 MHz bandwidth, making it an essential tool for electronic testing and signal analysis. With a 500 MSa/s sample rate, it ensures precise waveform capture and detailed signal representation. Designed for versatility, the device supports advanced features including math functions, auto-triggering, and single-shot acquisition, providing engineers and technicians with the control needed for complex measurements.

Performance Specifications

Bandwidth	60 MHz
Sample Rate	500 MSa/s

Interface & Connectivity

Connectivity	USB Port, Channel 1 Input, Channel 2 Input, External Trigger Input, Reference Input
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Control & Operation

Control Features

- Auto Trigger
- Single-shot Acquisition
- Run/Stop Control
- Math Functions
- Adjustable Vertical Scale
- Adjustable Horizontal Scale
- Force Trigger
- Set to 50% Trigger Level

Display & Analysis

Measurement Tools

Cursors • Save/Recall • Default Setup • Trigger Menu