

Digital Storage Oscilloscope 60 MHz

This digital storage oscilloscope is designed for electronic signal analysis. It features a 60 MHz bandwidth and a 2 GSa/s sampling rate for precise waveform capture and display.



Overview

High-Performance Signal Analysis

The ADS1062CE is a professional-grade digital storage oscilloscope engineered for precise electronic signal analysis. With a 60 MHz bandwidth and a 2 GSa/s sampling rate, it enables accurate waveform capture and detailed analysis. Designed for versatility, this instrument supports comprehensive voltage, frequency, and time-domain measurements, making it an essential tool for engineering and laboratory environments.

Performance Specifications

Bandwidth	60 MHz
Sampling Rate	2 GSa/s
Measurement Capabilities	Voltage Analysis, Frequency Analysis, Time-Domain Analysis

Hardware & Interface

Interface Features

- Cursor measurements
- Advanced acquisition settings
- Dedicated display controls
- Utility functions

Channels	2
Connectivity	USB, External Trigger Input