

40 MHz Digital Storage Oscilloscope

This digital storage oscilloscope has a 40 MHz bandwidth and a 1 GSa/s sampling rate. It features dual channels for signal analysis and a user-friendly interface with comprehensive menu options.



Overview

Precision Signal Analysis

This 40 MHz digital storage oscilloscope is designed for accurate signal analysis and waveform visualization. Featuring a 1 GSa/s sampling rate and dual-channel input, it provides the reliability needed for professional electronic testing and troubleshooting. With an intuitive interface, USB connectivity for efficient data management, and comprehensive vertical and horizontal controls, it is an essential tool for engineers and technicians.

Performance Specifications

Bandwidth

40 MHz
Bandwidth

Sampling Rate

1 GSa/s
Sampling Rate

Channels

2 Channels

Connectivity & Interface

Interface Features

- Menu-driven operation
- Cursor measurements
- Acquisition control
- Utility functions
- Save/Recall capabilities

Connectivity

USB

Controls & Operation

Control Categories

Vertical Control • Horizontal Control • Trigger Control • Math Functions