

# Portable Digital Oscilloscope

This is a portable oscilloscope used for analyzing electrical signals. It displays waveforms and measures parameters such as voltage and frequency.



## Product Overview

### High-Performance Portable Oscilloscope

This portable digital oscilloscope is designed for precision signal analysis in field and laboratory environments. It features an intuitive interface with dedicated controls for rapid signal capture, including auto-triggering and mode selection. With a 50 MHz bandwidth and high-accuracy RMS measurements, it provides reliable data for electronic testing and troubleshooting tasks.

## Technical Specifications

Bandwidth	50 MHz
Peak-to-Peak Voltage	7.84 V
RMS Voltage	2.78 V
Timebase	50 ns
Coupling Mode	DC

## Features

### Available Control Functions

- Auto-triggering
- DC/AC Coupling
- 1X/10X Probe Selection
- Edge Triggering
- Signal Save
- Mode Selection

### Interface Buttons

Menu, Save, Trigger, Mode, Auto, Stop, 50%, F1, F2