

Portable Digital Storage Oscilloscope

This portable digital storage oscilloscope captures and analyzes electrical signals. It features a clear display for waveform visualization and a user-friendly interface.



Overview

Portable Digital Storage Oscilloscope

The GJD1000C series is a professional-grade portable digital storage oscilloscope engineered for precise signal acquisition and analysis. Designed for versatility, this device features a clear, high-resolution display for intuitive waveform visualization and an ergonomic interface for rapid parameter adjustments. It is an essential tool for electronics testing, circuit design verification, and complex signal measurement in both laboratory and field environments.

Key Features

Core Capabilities

- High-fidelity signal acquisition
- Digital storage and waveform archiving
- Advanced signal analysis tools
- Portable, lightweight design

Series

GJD1000C Series

Technical Specifications

Suitable Applications

Electronics Testing, Circuit Analysis, Signal Measurement, Field Maintenance