

Handheld Digital Analysis Instrument

This handheld analysis instrument is designed for precise measurements in various experimental and analytical applications. It features a digital display for easy reading of results and a probe for accurate data collection.



Overview

Precision Handheld Analysis

This handheld digital analysis instrument is engineered for precise measurements across a variety of experimental and analytical applications. Featuring a high-clarity digital display and an integrated probe, it ensures accurate data collection in real-time. Its compact, ergonomic design and intuitive interface make it an ideal solution for both rigorous laboratory environments and demanding field operations.

Technical Specifications

Display Reading

3.09 ppt
TDS Level

Device Form Factor

Handheld • Portable • Digital

Measurement Type

TDS (Total Dissolved Solids)

Usage

Suitable Environments

- Laboratory research
- Field analysis
- Water quality testing