PRODUCT DATASHEET

# Turbidity Meters



## OVERVIEW

Turbidity meters are essential water quality monitoring instruments designed to measure the clarity of water by quantifying the degree of light scattering caused by suspended particles. Tech Inc offers turbidity meters in three configurations to meet diverse operational requirements:.

## APPLICATIONS

Drinking water treatment plants and municipal water systems; wastewater and effluent monitoring; pharmaceutical and food processing quality control; environmental and aquatic research facilities.

## KEY ADVANTAGES

- **Handheld Meters** – Portable field-grade instruments for on-site water quality assessment and real-time monitoring in remote locations
- **Benchtop Analysers** – Laboratory-grade instruments with advanced calibration and data logging capabilities for precision analysis
- **Online Analysers** – Continuous real-time monitoring systems for integration with industrial and municipal water treatment processes
- Wide measurement range from ultrapure water to highly turbid samples (0.01 - 1000+ NTU)
- Automatic multi-point calibration with data stability confirmation

**Designed and built by Tech Inc.** · **Part of the Davey Group since 1990**

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