

# Multichannel Temperature Measurement Device

This advanced multichannel temperature measurement device is designed for precise and simultaneous monitoring. It is ideal for industrial process control, environmental monitoring, and research applications.



## Overview

### Advanced Multichannel Temperature Monitoring

This advanced multichannel temperature measurement device is engineered for the precise and simultaneous monitoring of multiple temperature points. Featuring a high-resolution display, it provides real-time data visualization, including graphical trends and numerical readouts for immediate analysis. Designed for versatility, it supports a wide range of input sensors, making it an ideal solution for industrial process control, environmental monitoring, and complex research applications.

## Technical Specifications

### Monitoring Capabilities

- Real-time graphical trends
- Numerical readouts
- Data logging for long-term analysis
- User-configurable alarm thresholds

<b>Input Channels</b>	8 channels
<b>Compatible Sensors</b>	Thermocouples, RTDs, Thermistors

## Key Metrics

### Channel Configuration

**8 CH**

Active Channels