

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

Input Channels

8 channels

Compatible Sensors

Thermocouples, RTDs, Thermistors

Key Metrics

Channel Configuration

8 CH

Active Channels