



MICRORHTEMP Miniature Humidity & Temperature Recorder

FEATURES

- ✍ Ultra-small package
- ✍ N.I.S.T. traceable
- ✍ Real-time operation
- ✍ Low cost
- ✍ Programmable start time
- ✍ Reusable
- ✍ User friendly

Applications

- ✍ Cold Chain monitoring
- ✍ Remote data logging
- ✍ Warehouse monitoring
- ✍ HVAC
- ✍ Medical/Pharmaceutical
- ✍ Museum Monitoring
- ✍ Environmental studies
- ✍ Implement HACCP programs

Software

Linseis Data Logger

Software is an easy to use Windows based software package that allows the user to effortlessly collect, display and analyze data.

A variety of powerful tools allow you to examine, export, and print professional looking data with just a click of the mouse.

The MICRORHTEMP is the world's smallest, battery powered, stand alone humidity and temperature recorder. This is an all-in-one compact, portable, easy to use device that will measure and record up to 21,845 measurements per channel. The MICRORHTEMP is a major leap forward in both size and performance. Its real-time clock ensures that all data is time and date stamped

and the non-volatile solid state memory storage medium provides maximum data security even if the battery becomes discharged. The device can be started and stopped directly from your computer and it's ultra-miniature size allows the user the ability to use the device in the smallest spaces. The MICRORHTEMP makes data retrieval quick and easy. Simply plug it into an empty COM port and our user-friendly software does the rest.

