

FOUR CHANNEL TEMPERATURE DATALOGGER

Model : C374



The Model C374 Provides a simple solution for the Application of Monitoring Four Temperature sources at once. All the Temperature data are shown on the large backlit LCD simultaneously for ease of reading. Built-in datalogging Function offers the user to collect Temperature data up to total 64000 records, and then download to PC for software Analysis.

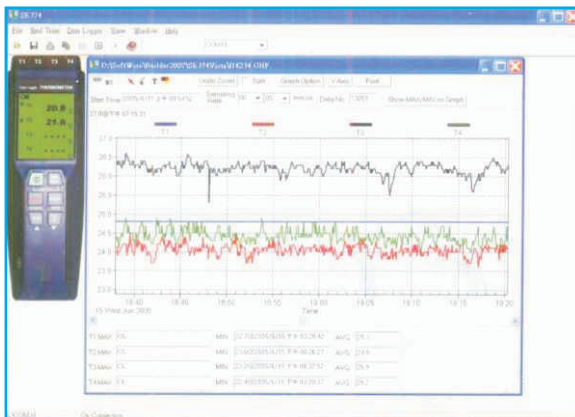
Features :

- Auto Range
- PC Interface
- Hold Function
- Four Channel Input & Display
- Resolution 0.1 °C / 0.1 °F
- With Windows Software
- Max / Min / Avg Function
- Auto shut Off for battery saving
- 16,000 Records Data Logger Each Channel
- Compatible to Windows 7 OS



LED Backlight

• Windows Based Software Interface



Specifications :

Range	-200 ~1370°C; 328 ~ 2498°F
Accuracy	-200°C ~ 1370°C ± 0.3%rdg +1°C -328°F ~ 2498°F ± 0.3%rdg+2°F
Input Protection	60VDC or 24Vrms AC Maximum
Operation temp.	0°C ~ 50°C(<80%RH)
Storage Temp	-20°C ~ 60°C (<70%RH)
Battery	9V Battery
Dimensions	196x65x36mm
Weight	Approx,285g

Accessory : K Type Bead Probe x 2, Battery, Carrying Case, Instruction Manual, Software Program, USB Connection Cable

Note : Required Thermocouple Probe (Type K) of desired dimension to be procured at extra cost.