

## CENTER 374 Four Channels Datalogger Thermometer (PC Interface)

CENTER 374/378 provide simple solution for the application of monitoring four temperature sources at the same time. All the temperature data can be shown on the large backlit LCD simultaneously for ease of reading. Built-in data logging function offers the user to collect temperature data up to 16,000 records and the data can be downloaded later to a PC for further analysis. If the measuring location has some electrical leaking concern, CENTER378 provides extra isolation ability up to 250Vac between any two inputs.



### FEATURES:

- Auto Range
- PC Interface
- Hold Function
- Four Channel Input
- Four Channel 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



### SPECIFICATIONS

Range	-200 ~ 1372°C; -328 ~ 2501°F
Accuracy	±0.1%rdg + 0.7°C ±0.1%rdg + 1.4°F
Input Protection	60V DC or 24Vrms AC Maximum
Operation Temp	-10°C ~ 50°C (< 90%RH)
Storage Temp	-40°C ~ 60°C (< 75%RH)
Battery	9V battery
Dimensions	197x65x36 mm
Weight	Approx.285g

## CENTER 378 Four Channels Datalogger Thermometer (K/J/E/T Type, PC Interface)

### FEATURES:

- Auto Range
- PC Interface
- Hold Function
- Resolution 0.1°C/0.1°F
- Four Channel Input, Four Channel Display
- Max/Min/Avg Function
- 16,000 Records Data Logger Each Channel
- Isolated Input Protection Up to 250 Vac Between Any Two Inputs
- With Windows Software



### SPECIFICATIONS

Range (K Type)	-200 ~ 1372°C; -328 ~ 2501°F
Accuracy (K Type)	±0.1%rdg + 0.7°C ±0.1%rdg + 1.4°F
Input Protection	60V DC or 24Vrms AC Maximum
Operation Temp	-10°C ~ 50°C (< 90%RH)
Storage Temp	-40°C ~ 60°C (< 75%RH)
Battery	9V battery
Dimensions	197x65x36 mm
Weight	Approx.310g



### STANDARD ACCESSORIES

Model	Battery	Operation Manual	Carrying Case	Thermocouple Probe	USB Cable	Software
CENTER374	●	●	●	TP-K01 X 2PCS	●	●
CENTER378	●	●	●	TP-K01 X 2PCS	●	●