CENTER®

CENTER 305/306 Datalogger Thermometer

These data loggers are designed for advanced applications which require the temperature data for a period. With CENTER 305 or 306, the user can collect the information very easily. The operating interface is designed in a very intuitive way so that the user can locate the function by just look at the panel. The build in real time clock will give every set of recording data a time stamp so that every data can be traced back to the time it occurred. The bundled window software is not only used to read the recording data but it provides a virtual panel in the window to fully control the tester.

FEATURES:

- Dual Input (306)
- Triple Display
- Time Function
- RS232 Interface
- With Windows Software
- 16,000 Records Data logger (306)
- Resolution 0.1℃, 0.1℉

SPECIFICATIONS

Range	K type: -200 ~ 1370℃; -328 ~ 2498℉
Accuracy	±0.3%＋1℃, ±0.3%＋2℉
Resolution	0.1℃; 0.1℉
Operation Temp	0℃ ~ 50℃ (＜80%RH)
Storage Temp	-20℃ ~ 60℃ (＜70%RH)
Battery	9V battery
Dimensions	184x64x30 mm
Weight	Approx. 210g

STANDARD ACCESSORIES

Model	Battery	Operation Manual	Carrying Case	K Type bead sensor	RS-232 Cable	Software
CENTER305	●	●	●	TP-K01 X 1PC	●	●
CENTER306	●	●	●	TP-K01 X 2PCS	●	●

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CENTER 304/309 Four Channels Thermometer

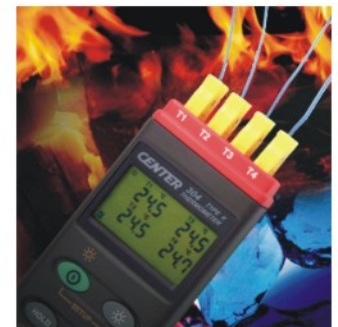**309 DATALOGGER**

304 K TYPE

LED Back Light

In some applications, the temperature is concerned at more than two points. This is why we provide the four channel model thermometer 304 and 309. The operation interface is intuitive and all the temperature data are shown on the LCD at the same time so that no extra step for the user to get the reading.

FEATURES:

- Auto Range
- Four Channel Input
- Four Channel Display
- Wide Measuring Range (304)
- With Windows Software (309)
- RS-232 Interface
- 16,000 Records Data Logger each channel (309)
- Resolution 0.1℃, 0.1℉

SPECIFICATIONS

Range	K type: -200 ~ 1370℃; -328 ~ 2498℉
Accuracy	±0.3%＋1℃, ±0.3%＋2℉
Resolution	0.1℃; 0.1℉
Input Protection	60V DC or 24Vrms AC Maximum
Operation Temp	0℃ ~ 50℃ (＜80%RH)
Storage Temp	-20℃ ~ 60℃ (＜70%RH)
Battery	9V battery
Dimensions	184x64x30 mm
Weight	Approx. 220g

STANDARD ACCESSORIES

Model	Battery	Operation Manual	Carrying Case	Temperature Probe	RS-232 Cable	Software
CENTER304	●	●	●	TP-K01 X 2PCS	Option	Option
CENTER309	●	●	●	TP-K01 X 2PCS	●	●

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