

DTM-T8 Thermocouple Data Logger



Introduce :

The DTM-T8 Thermocouple Temperature Recorder is an entry-level, cost-effective solution capable of simultaneously measuring 8 temperature points and storing up to 86000 data records.

Designed for users who need to manage various temperature measurements, the DTM-T8 offers support for K, J, E, T, R, S, N, B Type specifications and delivers a measurement accuracy error of $\pm(2\% + 0.8\text{ }^{\circ}\text{C})$.

As a versatile temperature recorder, it's suited for scientific experiments, high-temperature industrial furnaces, and temperature testing in electronic manufacturing and more.

Specification :

	Directions
Range:	-200 to 1800 °C (-328 to 3272 °F)
Type:	K、J、E、T、R、S、N、B
Input:	8
Accuracy:	$\pm(2\% + 0.8\text{ }^{\circ}\text{C})$
Recorded:	86000
Sampling:	1 ~ 240 s
Recording:	2 ~ 86400 s
Transmission:	USB
Power:	DC9V Battery / DC 9V Transformer
PC OS:	Microsoft Windows

USB



DC9V



Optional :

