



USB Temperature Logger

Model: RC-5

The RC-5 data logger is mainly used for temperature recording during storage and transportation of foodstuff, medicine, chemicals and other products. Widely used in all links of warehousing, logistics and cold chain, such as refrigerated containers, refrigerated trucks, refrigerated package, cold storage, laboratories, etc.

flexible solutions for your analysis needs

FEATURES:

- WIDE MEASURING RANGE, HIGH ACCURACY AND LARGE PERMANENT DATA MEMORY.
- DATA MANAGEMENT SOFTWARE INCLUDED
- DATA CAN BE DOWNLOADED, ANALYZED, EXPORTED AND PRINTED
- OVER TEMPERATURE ALARM & UPPER/LOWER LIMITS CAN BE SET
- MAX/MIN VALUES

Package List:

- 1 x Data Logger
- 1 x Software (download link)
- 1 x English Manual
- 1 x Battery

Parameter information	Graph	Detailed data
Logger Information		
Logger No.	0	Logger Clock 01/01/01 00:00:03
Logger Description	0	
Device Information		
Log Interval	0	Running Status 0
Total Memory	0	Start Delay 0
Temp Units	0	Stop by Button 0
Key Tone	0	Alarm Tone 0
Interval Shortened	0	Storage Mode 0
Log Summary		
Number of Points	0	First Point 0
Upper Limit(Temp)	0	Lower Limit(Temp) 0
Max(Temp)	0	Min(Temp) 0
Upper Limit(Humi)	0	Lower Limit(Humi) 0
Max(Humi)	0	Min(Humi) 0
		Last Point 0
		Avg(Temp) 0
		Avg(Humi) 0

Specifications:

- Temperature measuring range: -30 °C~ 70 °C; Resolution: 0.1 °C
- Accuracy: ±0.5 °C(-20°C~ 40°C); others, 1 °C
- Temperature unit: °C or °F optional
- Record capacity: 32000 points (MAX)
- Record interval: 10s~24hour adjustable
- Sensor: Internal NTC thermal resistor
- Communication interface: USB interface
- Waterproof grade is IP67
- Power supply: CR2032 battery or power supply via USB interface
- Item Size: approx. 80 (L) x 34 (W) x 14 (H) mm
- Item Weight: approx. 30 g



CERTIFICATION
CE ROHS

