



# USB Temperature DataLogger TinyUSB-10

This temperature recorder is mainly used for temperature monitoring and recording of food and medicine storage and transportation environments, such as refrigerated bags, refrigerated trucks, containers, etc.

This product is connected to a computer via USB, and the recorded data is directly output as a PDF report; the temperature probe is built-in. powered by a CR2032 wide temperature lithium battery. The product is equipped with a barcode.



Pharmaceuticals



Warehouses



Food Industry



Vaccine Storage Box



Blood Storage





## Features

- Cost Reduction
- Automatic PDF Summary Report
- Faster Configuration Parameters
- Waterproof IP67 Compliance
- Extended Recording Period
- QR Code Scanning and Electronic Documentation



## Specifications

Measuring temperature	-30°C to 70°C/-22°F to 158°F
Data interface	USB2.0
Storage temperature	-10°C-30°C/14°F-86°F
Report type	PDF format data report
Temperature	+0.5°C/+0.9°F
Power supply	Built-in CR2032 wide temperature lithium battery
Sensor	Built-in NTC
Battery life	90 days
Recording	Capacity of 10000 Records (maximum)
Dimensions	48*32*9mm (length section*height)
Recording period	6, 15, 30, 60, 90 days (customizable)
Weight	11g
Alarm type	Single type (Sin), cumulative type (Cum)
Alarm threshold	Factory default (customizable)

Temp | Humidity | Pressure | Differential Pressure | Vacuum | Gases | Particle | Air Flow  
Moisture | Dissolved Oxygen | Radiation | Air Quality | Light / Lux | Distance | Vibration

## Instrukart

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