

## Apresys USB Disposable Temperature Data Logger

Model # : In-Transit



### Specifications

Temperature Range	-40 F ~185 F, -40 °C ~85 °C
Accuracy	±0.8 F (±0.5 °C)
Resolution	0.01 F/ 0.01 °C
Battery	Lithium Manganese Battery
Storage life	3-5 Years normal use
Dimension	3.5" x 1.3" x 0.5"(8.9cm * 3.4 cm *1.2 cm)
Weight	1.25 oz.( 35g )
Models	D25, D50, D99

### Selection Guide

Model: D25 Max Recording 25 Days, 5 Minute Sample rate (Suggested Use: 1-25 Days)

Model: D50 Max Recording 50 Days, 10 Minute Sample rate (Suggested Use: 25-50 Days)

Model: D99 Max Recording 99 Days, 20 Minute Sample rate (Suggested Use: 50-99 Days)

### Features

USB port Connected with Computer Directly for Data reading, saving, printing, easy to use  
This model of temperature recorder is efficient, durable and portable, economical and practical for low cost requirement.

shock-proof, dust-proof and water-proof

This model we produced is characterized by its compact size and high accuracy.

Even if the power is using up, it still can be used for reading and printing data.

### Application

Lab, Shipping, Transportation, and Food Monitoring for cold-chain management.

Vaccines Refrigeration, Pharmaceuticals, Agriculture, chemical medicines monitoring  
Temperature-sensitive refrigerated daily necessities, freight containers by sea/air, etc.

## Operating Instruction

1. Download software at <http://www.apresys.com/downloads/>
2. Before using, time zone can be set according to [USB Datalogger Time Calibration Instruction](#)
3. Long hold white button "START" about 5s. Then, it starts recording data after the red indicator light flashing three times and keeps lighting ten times.
4. It blinks every 5s during the normal working time.
5. When finish the data recording, download software the temperature recorder can be connected with computer for reading the data. In the same time, the recorder will be stopped working automatically. The indicator light will not blink and the device will never start but the data of the recorder can still be read repeatedly.

\* Keep the plate recorder properly, could reprint when searching history, and could be kept permanently.

