





Disposable USB Temperature Data Logger



Built-in USB Connector

Enables quick connection with PC anytime anywhere; no cable and reader required to download data.



Auto PDF/CSV Report

Automatically generated encrypted PDF /CSV format report; no software required to access data file.



LCD presents all key information including recording statistics, alarm and running status, remaining battery life.

APPLICATIONS



Cold-chain **Transportation**



Pharmaceuticals



Agriculture



Warehouse

USA: 800.669.1535 • **CANADA:** 800.267.9498 • **LATIN AMERICA:** 800.829.2585

www.graphiccontrols.com/TrekTag

TrekTag USB PRO



Trek Tag USB Pro is a simple portable device with LCD screen specially designed for cold chain. This product is mainly used to monitor and record the temperature data of food, medicine, chemical products and other products in the process of storage and transportation. It is used in all aspects of warehouse storage and logistics, such as refrigerated containers, refrigerated vehicles, refrigerated distribution boxes cold storage and laboratories.



TREK TAG PRO USB

Battery Shelf Life Typically 2 years

Dimensions 95.5mm*49mm*7.8mm

Weight(s) 25g

Connectivity USB 2.0

Detecting Temperature -30°C~+60°C

Range

Temperature Accuracy ± 0.5 °C (-20°C-+40°C), ± 1 °C (others)

Temperature Resolution 0.1 °C

Data Storage Capacity 32000

Start Delay 30 mins

Start Mode Push-To-Start or Timing Start

Logging Interval Programmable (10s~18h)

[Default: 10mins]

Alarm Range User configurable

Alarm Delay User configurable (0-254 mins)

Report Generation Automatic PDF/CSV Report Generation

Software Temp (RH) Management Software

(For Windows, 21 CFR 11 Compliant)

Protection Grade IP67

TREK TAG MANAGEMENT SOFTWARE

- You can plug in USB for computer configuration software and export data
- Send exported files to partners through email
- Present data in powerful graph and detailed statistics views
- Export data files as PDF / CSV formats

FEATURES

- 1. USB connection
- 2. Large LCD screen with easy to read display
- 3. Built-in sensor for low temperature conditions, up to -30°C
- 4. FDA 21 CFR Part 11, CE, EN12830, RoHS, NIST traceable calibration
- 5. No software needed to view or download the PDF or CSV file

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