



## **FRESH TAG 1D**

Single Use Temperature Data Logger with LCD Display

Fresh Tag 1D is a single-use temperature data logger with LCD display. It is pre-programmed and can be directly used to monitor data after power on. After data recording, the report can be automatically generated on a PC via the USB connection, no software needed.



2-year shelf life



Factory pre-programmed and pre-calibrated



Mobile phone-based report reading optional



LCD screen for intuitive display of real-time/max./min./ average readings, and alarm status, etc.



## **EASY TO USE**





Put started logger to your



Stop the logger first, then connect it to USB port



Generate report automatically

Model	Fresh Tag 1D	Type of Use	Single Use
Temperature Range	-30°C∼+70°C	Shelf Life	2 years
Accuracy	±0.5℃ F.S.	Memory	Max. 65,000 readings
Resolution	0.1℃	Sensor Type	Internal NTC sensor
Logging interval	1min~24h	Start Delay	0min~24h
Connection	USB	Battery	3.0V CR2032 lithium battery
Button	Start/Stop	Battery Life	Max. 240 days
Protection Class	IP67	Report Format	PDF/CSV/ PDF&CSV
Compatible O/S	Windows/macOS	Dimensions	86mm×50mm×4mm

## **APPLICATION**

FreshTag 1D can be widely used for the temperature monitoring of sensitive cargoes in their cold-chain transportation and storage, such as fruits & vegetables, seafood, pharmaceutical, scientific research.









FRUITS SEAFOOD

PHARMACEUTICAL C

**COLD-CHAIN TRANSPORTATION** 

Freshliance Electronics Corp., Ltd. is an ISO9001 certified manufacturer focusing on environment logging. We are engaged in providing professional temperature/humidity recording and monitoring solutions based on our own hardware and software design and development. With Advanced USB type, and Bluetooth, NFC, LTE/NB, WiFi and other IOT based wireless monitoring solutions, we hope we can meet different logging expectations you desire for the future.





**EN12830** 







GSP

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