FRIGGA®

Pilot of Temperature Monitor

-REC **-10.8**°C
2018/01/16 09:10

T70

Frigga T70 Device ID:00000000

-REC **-10.8**°C
4 2018/01/16 09:10

Frigga T71 Device ID:00000000

T71

T70/T71 Real-time Temp.&Humi. Monitor

Multi-use, Rechargeable

Suitable for Various Scenarios
Manage and Improve Your Cold Chain

Temperature/Humidity/Location/Shock

Chip level design, Super signal and sensitivity, Never data loss

T70/T71 Multi-use, Temp. & Humi.

(R) Multi-use, Rechargeable
Temperature & Humidity

Full cold chain visibility(location, temperature, humidity, shock, track routes) via Frigga cloud

Improve transportation efficiency and reduce products loss with real-time monitoring

24/7 data control & analysis, manage quality and control of your products in-transit. Real time alert via SMS and email

Bluetooth print & Local data transmission

T70

T71

SPECIFICATIONS

Configure	Parameter
Usage Type	Multi-use, Rechargeable
Temperature Sensors	Digital Sensor (NIST Traceable)
Memory Capacity	50000 readings
Cellular Communications	Global Quad-band GSM(850,900,1800,1900MHz), GPRS data
Measurement Range	T70: Internal Sensor -20℃ ~70℃ （-4°F ~ 158°F）
	T71: External Sensor -40℃~ 80℃ （-40°F ~ 176°F）
Accuracy	±0.5℃/0.9°F （-10℃~45℃）,±1℃（Other）
Resolution	0.1℃
Location Type	LBS Base Station Positioning
Local Alarm	Buzzer + LED + LCD
Battery Life	120 Days （60 Min Upload Interval) based on monitor and reporting intervals
SIM Card	Internal Embedded (Global Data Roaming)
Data Logging Interval	10 Min. (settable via platform)
Data Reporting Interval	10 Min. (10/20/30/60 Min settable via platform)
Upload Content	Temperature, Humidity, Shock, Time, Location, Battery Level
Connector	USB 2.0
Protection Class	IP64
Dimensions	103 x 65.6 x 18.5 mm

FRIGGA®
Pilot of Temperature Monitor