



## T71 (5G) Real-time Monitor Multi use(Reusable)+Rechargeable



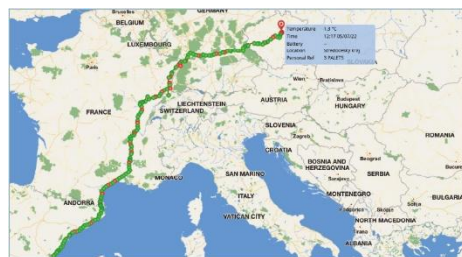
Frigga® T71 (5G) is a multi-use device that monitors probe temperature, shock, and location in real-time.

The product works perfectly under the temperature range -40°C to +80°C, suitable for air, ocean, rail, as well as road shipments.

Frigga® T71 (5G) is versatile and reliable real-time visibility tool for transportation and warehousing of food cold chain, that incorporates alerting mechanisms to ensure timely corrective actions, and automated data analysis for successful compliance and process improvement.

## Key Features and Advantages

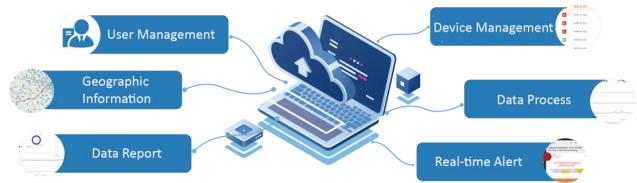
- Real-time monitoring of temperature, shock, and location information, temperature range -40°C to +80°C;
- Real-time reporting and alarming of temperature, shock, and location information to prevent and deal with risks caused by temperature fluctuations;
- Send real-time alert via Email, SMS, APPs (Android and IOS);
- Dual system design: PDF report can be downloaded via USB port or remotely through the Frigga cloud platform
- Large-capacity local storage, keep recording and store during offline mode .Data retransmission once the signal is restored. Zero data loss.
- Support remote parameter setting, modify alarm threshold, adjust battery life
- Digital display, easy to use.



## Frigga® Cloud Platform

Frigga cloud platform provides full real-time supply chain visibility. The platform supports global use, and provides following services throughout the process:

- Real-time temperature alarm
- Real-time location
- Arrival notification
- Dynamic playback of the whole trajectory
- Long-term data storage
- Data analysis report
- Comply with GSP/FDA
- Available on mobile/PC



### FRIGGA® T71 (5G) SPECIFICATIONS

|                               |   |
|-------------------------------|---|
| Usage Type                    | Multi use(Reusable)+Rechargeable  |
| Monitor Information           | Probe Temperature, Shock, Location, Track routes                          |
| Temperature Sensor            | Texas Instruments (TI) Brand Digital Sensor                               |
| Temperature Measurement Range | -40°C ~ 80°C ( -40°F ~ 176°F)   |
| Temperature Accuracy Range    | ±0.5°C (-20°C ~ +40°C); ±1°C for other range                              |
| Resolution                    | 0.1°C   |
| Memory Capacity               | Max 50,000 readings   |
| Location Type                 | LBS Base Station Positioning  |
| Cellular                      | Global LTE 4G/5G, fallback 2G network.                                    |
| SIM Card                      | Internal Embedded (Global Data Roaming)                                   |
| Shelf Time                    | 12 Months   |
| Use Time                      | 120 days use time for 1 charge with 120 reporting interval                |
| Data Logging Interval         | 10 Min. (1/2/5/10 Min settable via platform)                              |
| Data Reporting Interval       | 10 Min. (10/20/30/60/120 Min settable via platform)                       |
| Environmental Rating          | IP64  |
| Cold Chain PDF Report         | Get PDF report via USB2.0/ Frigga cloud platform/Frigga Track(Mobile App) |
| Dimensions/Weight             | 103 x 65.6 x 18.5 mm/ 250 grams   |
| Certifications                | FCC,CE,RTCA/DO-160G,UN38.3,ROHS,WEEE                                      |
| Storage temperature range     | -10°C ~ +55°C   |