FRIGGA
Real Time Cold Chain Solutions

((4G+5G))

FRIGGA®
Real Time Cold Chain Solutions

ALARM   OK

4G ᴵ₁₁₁ ((ᵖ))
● REC   ✓   ▮▮▮▮

− **25.6** ℃

STOP   START STATUS

Frigga V5x   Device ID: DEWAV888

Real-time
cloud.friggatech.com

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V57(4G) Real-time Monitor
Multi use(Reusable)+Rechargeable

- ● Temperature
- ● Humidity
- ● Weak Light
- ● Shock
- ● Location

Download on the **App Store**

ANDROID APP ON Google play

V57(4G) **Real-time** Monitor (Multi use + Rechargeable）

Temperature,Humidity, Weak Light,Shock, Location

R New generation of global real-time temperature monitor

Data is stored in the cloud for traceability; USB port for backup PDF data download

Full cold chain visibility(Location, Temperature, Humidity, Light, shock, route) 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, Email and APP

Support weak light detection, protect the safety of your goods effectively

SPECIFICATIONS

Configure	Parameters
Usage Type	Multi use(Reusable)+Rechargeable
Monitor Information	Temperature, Humidity, Light , Shock, Location, Track routes
Temperature Sensor	Internal Texas Instruments (TI) Brand Digital Sensor
Temperature Measurement Range	-30°C ~ 70°C (-22°F ~ 158°F)
Temperature Accuracy Range	±0.5°C (-20°C ~ +40°C); ±1°C for other range
Humidity Measurement Range	5%~95%RH
Humidity Accuracy Range	±3%(20%~80%RH); ±5% for other range
Resolution(Temperature/Humidity)	0.1°C / 1%RH
Light Sensor Range	0~52,000 Lux, detect whether doors or cartons open
Memory Capacity	Max 28800 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. (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 61.3 x 23 mm / 140 grams
Certifications	FCC,CE,RTCA/DO-160G,UN38.3,ROHS,WEEE
Storage temperature range	-10°C ~ +55°C