



V5D Real-time Monitor (Single-use)

● Temperature

● Weak Light







● Location



V5D Real-time Monitor (Single-use)

Temperature, Weak Light, Location



-  New generation of global real-time temperature monitor
-  Data stored in the cloud for traceability USB port for backup PDF data download
-  Full cold chain visibility(location, temperature, light, 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	Parameter
Usage Type	Single-use
Sensor	Internal Digital Temperature Sensor (NIST)
Memory Capacity	Max 28800 readings
Measurement Range	-30°C ~ 70°C (-22°F ~ 158°F)
Accuracy	±0.5°C / 0.9°F (-10°C ~ 45°C) , ±1°C (Other)
Resolution	0.1°C
Location Type	LBS Base Station Positioning
Cellular Communications	Global GPRS network
SIM Card	Internal Embedded (Global Data Roaming)
Battery Life	Max 60 Days
Data Logging Interval	10 Min. (settable via platform)
Data Reporting Interval	10 Min. (10/20/30/60 Min settable via platform)
Upload Content	Temperature, Light, Time, Location, Battery Level
Protection Class	IP64
Connection	USB 2.0 . Get PDF report via USB
Other Sensors	Light Sensor
Dimensions	103 x 61.3 x 23 mm