

FRIGGA®

Real Time Cold Chain Solutions



B9 Series 2G/3G Real-time Temperature Monitor

Temperature, Humidity, Light, Shock

Full Cold Chain Visibility

Manage and Improve Your Cold Chain

Data traceable and analysis

Improve satisfaction through insights

B9 Series(2G/3G) Temperature, Humidity, Light, Shock



New generation of real-time temperature logger
Support 3G network, global coverage



Keeping all the usage habits of USB data logger
USB logger + Real-time cloud



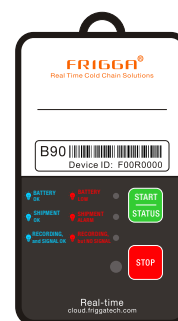
Full cold chain visibility(location, temperature, track routes)
via Frigga cloud



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



SPECIFICATIONS

Configure	B90 (2G-T) B95/B9B (3G-T)	B91 (2G-TP) B96 (3G-TP)	B92/B9A (2G-TH) B97/B9C (3G-TH)	B98 (3G-TP100) B99 (3G-TP200)
				
Usage Type	Single-use(60 Days) / Multi-use, Rechargeable			
Sensor	Internal Digital Sensor (NIST Traceable)	Digital Sensor Probe (NIST Traceable)	Internal Digital Sensor (NIST Traceable)	RTD Probe (1m) (NIST Traceable)
Other Sensors	Light	Light	Humidity / Shock / Light	Light
Memory Capacity	28800 readings			
Measurement Range	-20°C ~ 70°C (-4°F ~ 158°F)	-40°C ~ 80°C (-40°F ~ 176°F)	-20°C ~ 70°C (-4°F ~ 158°F)	-100/-200°C ~ 100°C (-148/-328°F ~ 212°F)
Accuracy	±0.5°C/0.9°F (-10°C-45°C), ±1°C (Other)			
Resolution	0.1°C			
Cellular Communications	2G: GSM (850, 900, 1800, 1900 MHz) 3G: Band 1/2/4/5/8			3G: Band 1/2/4/5/8
Local Alarm	LED			
SIM Card	Internal Embedded (Global Data Roaming)			
Battery Life	Single-use : 60 Days Multi-use : 10 ~ 120 Days One Charge (based on reporting intervals)			
Data Logging Interval	10 Min. (10~120 Min. settable via platform)			
Data Reporting Interval	2G : 10 Min. (10/20/30/60/120 Min. settable via platform) 3G : 20 Min. (20/30/60/120 Min. settable via platform)			
Parameter Setting	Remote settings via Frigga Cloud platform			
Connector	USB 2.0			
Environmental Rating	IP65			