tempnote®

Cold Chain Made Visible

Data Report

File Information
File Created Date:
Note: All Times shown as

Device Information
Device Type: Tempnote lite
ID: TN1907002668
Start Delay: 30 min
Description: Temp Recorded

Logging Summary
First Point: 08/28/19 06:45:04
Stop Time: 09/03/19 11:25:04
Number of Points: 893
Trip Length: 06d 04h 40m
Stop Mode: Manual Stop

Alarm Condition   First Point Time
Over 70.0
Below -30.0

TEMPERATURE MONITORING \ IN TRANSIT

Tempnote® lite VER2.0
Single Use PDF Temperature Data Logger

tempnote® lite V2.0

110 Days

Alarm Low: -30°C   Alarm High: +70°C
Start Delay: 30 Mins   Log Interval: 10 Mins

RECORD | ALARM

START STOP

S18006059

Single Use Temperature Data Logger

Auto Generated PDF and CSV Report
Automatically Generated PDF and CSV report
No software required to access file

Integrated USB Port
Integrated USB to download data
report without additional interface or cable

Calibration Certificate
Calibration Certificate included for proven
accuracy and to comply with regulations

Slim and Compact Design
Compact and slim design to include in the
product box without utilising extra space

EN 12830 Compliant
Compliant with European standards to meet
the demands of the transportation industries

IP67 Protection Rating
Waterproof casing ensures continuous
logging even in complex environment

EK-176 — Approved Data Logger by Emirates Sky Cargo Team

TEXAS INSTRUMENTS — Digital Temperature Sensor from Texas Instruments- USA

ECM Ente Certificazione Macchine — EN12830 certification by Ente Certificazione Macchine, Italy

Pharma | Fruits | Fish | Cosmetics | Chemicals

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SENCIUS TECHNOLOGIES

tempnote®

Cold Chain Made Visible

Single Use Temperature Data Logger for Cold Chain Monitoring on the **move...**

Tempnote® lite V2.0 Data Loggers are extremely engineered for Reliable Cold Chain Monitoring during transit. Tempnote® lite V2.0 is integrated with USB and auto generates secured PDF + CSV report without requiring additional hardware / software. Tempnote® lite V2.0 offers 0.2°C accuracy to meet stringent quality standards of regulatory bodies.

Technical Specifications

Type	Single Use / Disposable	Protection Class	IP67 / NEMA 6
Measurement Range	–30°C to +70°C	Dimension	67 mm x 28 mm x 5.5 mm
Accuracy	± 0.2 °C (–30°C to +70°C)	Weight	Approx 15 Gms
Resolution	0.1°C	Certifications	EN12830, CE, RTCA DO-160
Memory Capacity	16,000 Readings	Validation Certificate	Softcopy in Device Memory
Battery	3V Lithium CR2450 Button	Report	Self Generated PDF + CSV
Recording Interval	10 minutes (Customizable)	Alarm Range	High & Low Alarm
Recording Duration	110 Days (Customizable)	Connectivity	USB 2.0

Application

Sea Freight & Air Freight

Distribution & Last Mile Delivery

Storage & Freezer Monitoring

Download Calibration Certificate ▶ ▶

01 Visit www.tempnote.com and enter device ID
02 PDF copy of certificate will be available to download

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