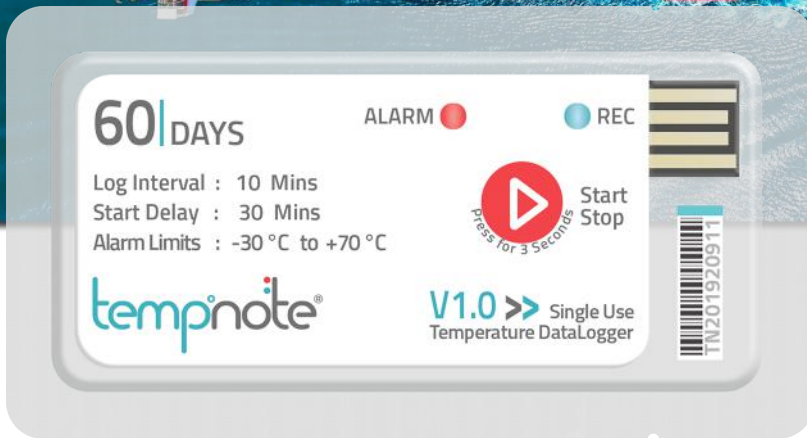


Tempnote® V1.0

Single Use PDF Temperature Data Logger



COLD CHAIN MONITORING \ IN TRANSIT

RUN 60 Days



Auto Generated Secured PDF Report

Automatically Generated non-editable PDF report
No software required to access file



Integrated USB Port

Integrated USB for most conveniently download data
report without additional interface or cable



Calibration Certificate

Manufacturer's Calibration Certificate included for
proven accuracy and to comply with regulations



Slim and Compact Design

Super compact and slim design to accommodate 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

Highest protective design ensures continuous data
logging even in complex environment conditions



tempnote® \ Data Loggers



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

Tempnote® V1.0 Data Loggers are engineered for Reliable Cold Chain Monitoring during transit. Tempnote® V1.0 is integrated with USB and auto generates secured PDF report without requiring additional hardware / software. Tempnote V1.0 offers 0.5°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	± 0.5 °C (-30°C to +70°C)	Weight	Approx 13 Gms
Resolution	0.1°C	Certifications	EN12830, CE, RoHS
Memory Capacity	10,000 Readings	Validation Certificate	Hardcopy in Package
Battery	3V Lithium CR2032	Report	Plug N Play Secured PDF
Recording Interval	10 minutes (Customizable)	Alarm Range	High & Low Alarm
Recording Duration	60 Days (Customizable)	Connectivity	USB 2.0

Easy to Operate

01 Press button for 3 Seconds to START



02 Add Tempnote® V1.0 into Box / Container



03 Plug stopped Logger to USB



04 Auto Generated PDF Report in seconds

