



TempTale® GEO LTE

Fastest Path to Real-Time Visibility

Continuous visibility into your global supply chain through real-time monitoring delivers in-the-moment information that promotes proactive management of your cold chain.

Improve and Retain Quality

Real-time visibility provides insights into issues that may impact food quality, shelf life and safety

Proactively Intervene

Reduce rejections and waste with alerts to allow you to intervene and manage an issue as it occurs

Streamline Costs and Labor

Streamline tasks through automated monitoring and prioritizing your focus on problem shipments

Continuously Improve

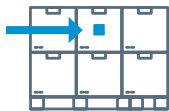
Leverage data analytics to identify where issues are occurring, assess supply chain partners and predict to prevent issues

Gain Fast ROI

Real-time monitoring is easily implemented delivering immediate benefits with the first shipment

Easy-To-Implement

The TempTale® GEO suite of real-time monitors and the SensiWatch™ Platform software provide easy to implement solutions that produce real-time global supply chain visibility.



1. Place

Place a TempTale GEO monitor on each shipment leveraging existing cold chain best practices



2. Track

Through SensiWatch Platform track and receive alerts while product is in-transit to know where it is and in what condition



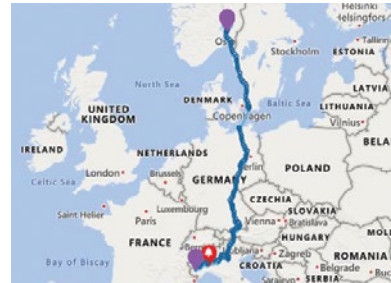
3. Analyze

SensiWatch Platform's data insights and analytics help to uncover where issues are occurring and drive improvements

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SensiWatch™ Platform

Powered by TempTale GEO Suite, the SensiWatch Platform provides visibility, alerts and analytics to help drive continuous improvements in your operations.



Regardless of global cellular connectivity requirements, Sensitech's TempTale GEO Suite provides an uninterrupted solution for the collection of critical cold chain data.

TempTale GEO LTE	
Sensor types	Temperature, location, humidity, light
Battery Life	90 days, based on monitor and reporting intervals
Dimensions	Width 121.5mm x Length 115.5mm x Height 25.5mm (Width 4.78" x Length 4.55" x Height 1.00")
Weight	207 grams (7.3 ounces)
Cellular	LTE Cat-M1/4G \ 2G
Temperature Range	-30°C to +55°C (-22°F to +131°F)
Temperature Accuracy	NIST® Traceable: ± 0.5°C from -10°C to +45°C (+14°F to +113°F) ± 1.0°C from -30°C to -10°C (-22°F to +14°F) ± 1.0°C from +45°C to +55°C (+113°F to +131°F)
Temperature Resolution	0.1
Humidity Range	10-100%
Humidity Accuracy	(3% from 10% to 90%) (4% from 90% to 100%)
Humidity Resolution	0.10%
Light Sensor	0-400 lux
Certifications	FCC; CE; NOM; Anatel; PTCRB; RoHS; WEEE; IEC standard EN61000-4-2 Level 4, EN61000-6-3: 2007+A1: 2011; EN61000-6-1 2007+A1:2007; RTCA/DO-160: Section 20 – RF Susceptibility (Radiated) – Category S and Section 21 – Emissions of RF (Radiated) –Category M and H.