



TempTale® GEO APX GLOBAL

See what matters. Act when it counts.

Monitor shipment location and conditions worldwide. Act before quality is compromised.

TempTale® APX Global delivers real-time location and condition monitoring for high-value, temperature-sensitive shipments worldwide. Paired with the **SensiWatch® Platform**, it enables proactive intervention, reduces product loss, and supports data-driven improvements—across regions, transport modes, and partners.

TempTale® GEO APX GLOBAL

✓ Global coverage ((o)) Wi-Fi location support

✓ Up to 120 days trip length

✓ Real-time alerts with easy device handling

✓ Condition sensors:



Location



Temperature



Humidity



Light



Eligible for Sensitech Device Takeback Program



Ocean



Road

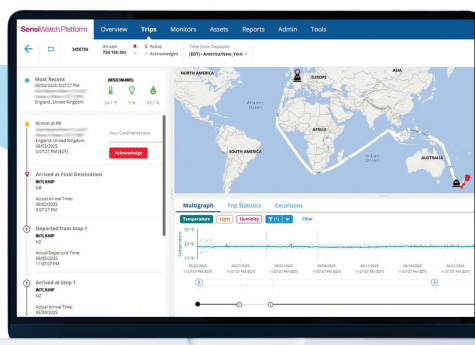


Rail



**Professional
Services**
by Sensitech

SensiWatch®



TempTale® GEO APX GLOBAL

sensitech.com

A Carrier Company



TempTale[®].GEO APX GLOBAL

Tailored for Global Shipments: TempTale[®] APX GLOBAL

TempTale[®] APX Global features optimized connectivity with global cellular coverage, and works seamlessly with the SensiWatch[®] platform for end-to-end shipment visibility. It is complemented by Wi-Fi positioning for highly precise location tracking. APX Global supports a wide range of shipment needs, with APX Global Extended designed for use cases requiring extended duration. For applications requiring direct core product temperature measurement, both APX Global and APX Global Extended are available in external probe configurations.



TempTale [®] APX GLOBAL
Up to 60 days
-10°C to 55°C (14°F to 131°F)
Alkaline

TempTale [®] APX GLOBAL Extended
Up to 120 days
-30°C to 55°C (-22°F to 131°F)
Lithium

Available as External Probe Versions Requiring Core Temperatures
Up to 120 days
-30°C to 55°C (-22°F to 131°F)
Alkaline or Lithium

	TempTale [®] GEO APX Global	TempTale [®] GEO APX Global Extended
Use Case	Chilled	Frozen, Extended shipments
Operating Life	Up to 60 days, with communication reporting interval from 15 minutes to 180 minutes	Up to 120 days, with communication reporting interval from 15 minutes to 180 minutes
Recording Option	Single Use, Sensitech Device Takeback Program	
Certified Modes of Transport	Ocean, Road, Rail	
Sensor Types	Temperature, Humidity, Light, Probe (optional)	
Temperature	Temperature Accuracy: NIST [®] Traceable ± 0.5°C for -10°C to 45°C (14°F to 113°F) ± 1.0°C for 45°C to 55°C (113°F to 131°F)	Temperature Accuracy: NIST [®] Traceable ± 1.0°C for -30°C to -10°C (-22°F to 14°F) ± 0.5°C for -10°C to 45°C (14°F to 113°F) ± 1.0°C for 45°C to 55°C (113°F to 131°F)
Communication & Location	LTE Cat-1bis and Wi-Fi	
Light Sensor Range	0-100%	
Humidity Measurement Range	10% to 90% RH, non-condensing	
Shelf Life	12-month shelf life (press start by use by date, shipper operations simple)	
Environmental Rating	IP64	

Sensitech has performed all necessary testing and can provide documentation supporting our compliance at your request. Customers must comply with export control, trade, and economic sanctions laws and regulations of the government authorities with jurisdiction over such activities, including the European Union and its Member States, the United States, and the United Kingdom.

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