



SensiWatch™ Tracks

Real-Time Visibility for Location & Temperature

Visibility—the relative ability to be seen under given conditions of distance, light, atmosphere, etc.—is now a competitive advantage in today's complex supply chains. “Where is my cargo? And, what is its condition?” Regardless of where you sit—supplier, receiver or transportation provider—visibility is now a must have for logistics efficiency and quality assurance.

SensiWatch™ Tracks and Real-Time Monitors

- Provides real-time visibility for location and temperature to support both logistics and quality.
- Gives advance indication to all supply-chain partners where product is located and when it will arrive.
- Reduces risk by enabling active intervention to address correctable temperature deviations before they impact product quality.
- Allows data to be viewed in real time through a self-serve web-access user interface.

SensiWatch Tracks—Designed for Supply Chain Efficiency

Visibility begins when the shipment begins—the more information collected up-front about the shipment, the better the analysis will be at the conclusion of the shipment. This is an important fact for all parties involved—shippers, receivers, and logistics providers.

SensiWatch Tracks Features and Benefits

- View data in multiple ways to best suit your business needs:
 - Individual Trip Detail featuring shipment details, statistics, alarms, and a temperature graph.
 - Map View showing the location of in-transit devices with mouse-over capabilities for detail.
 - Directory View highlighting shipment attributes with status in a tabular format.
- Configurable condition status automatically triggers email notifications.
- Develop alarm configurations easily within SensiWatch Tracks: sensor excursion, departure/arrival, not moving, not transmitting, predicted late arrival; support for multiple alarm definitions per trip.
- Supports hassle-free software upgrades through a browser-based interface
- Customized reports configurable by user:
 - Filter and group by product, origin, destination, carrier, date range.
 - View many trips in aggregate or drill down to single trip detail.
 - Compare temperature statistics among groups.
 - Rank performance by top ten key performance indicators (KPI).
 - Monitor changes in KPIs over time to spot trends.
 - Compare multiple temperature graphs.
 - Determine appropriate alarm sensitivity to avoid “alert fatigue.”

SensiWatch™ Tracks

Map View

Overview of all in-transit shipments and their current status for the past seven days, updated in real time as new data is collected.

- Zoom in/out for ideal viewing.
- Filter view by product, origin, destination, alarm status.
- Click on any shipment to view trip details.
- Flag trips for reference.

Directory View

View shipment details in an easy-to-read tabular format. Filters applied in either Map View or Directory View are automatically populated to the other for consistency.

Trip Status	Serial Number	Product	Origin	Destination	Order Number	Carrier	Departure Time	Planned Arrival Time	Actual Arrival Time	Actions
Not Departed	CAD9H01770	Fruit	Albany NY	Augusta ME	123573	ACME Trucks				
Not Departed	CAP9H00460	Refrigerated	Beverly MA	Phoenix AZ	642332	ABC Transport				
Not Departed	CAP9H00470	Vegetables	Albany NY	Augusta ME	3211	ACME Trucks				
Not Departed	CAP9H0462	Fruit	Jacksonville FL	Beverly MA	679955	New Trucking		4:00 AM 12 Mar 2017 (EST)		
In Transit	CAP9H00175	Produce	Beverly MA	Phoenix AZ		Global Trans	06:23 PM 23 Apr 2017 (EST)			
Not Departed	CAP9H00173	Produce	Beverly MA	Bakersfield CA	35252	ABC Transport				
In Transit	CAD9H00176	Vegetables	Abuquerque NM	Augusta ME	87533	Global Trans	12:00 PM 13 Feb 2017 (EST)			

Trip Detail Screen

Provides complete detail on shipment attributes, sensor statistics, temperature information graph, and alarm notifications.

Email Notifications

Subject line identifies shipment number and status (departed, late, sensor excursion, arrived) for quick information updates.

Email notification includes complete trip detail including shipment attributes and status information.

Sensitech Inc. is focused on delivering supply chain visibility solutions that track, monitor and protect products for global leaders in the food, life sciences, consumer goods, and industrial markets. Our solutions are focused in three key areas: quality and compliance, supply chain security, and logistics performance management. Quality and compliance solutions address temperature-sensitive, complex supply chains focused on delivering the highest quality possible, while our supply chain security solutions help to mitigate risks associated with theft, diversion and chain of custody. Sensitech's logistics performance solutions deliver origin-to-destination, real-time transparency to any in-transit journey. Sensitech Inc. is an ISO 9001:2008 company, headquartered in Beverly, Mass., with more than 35 sales, service and distribution locations around the world. Sensitech is a part of UTC Climate, Controls & Security, a unit of United Technologies Corp., a leading provider to the aerospace and building systems industries worldwide. Visit www.sensitech.com for additional information. © 2018 Sensitech Inc. All Rights Reserved. Unless otherwise indicated, all trademarks and service marks are the property of Sensitech Inc. NIST is a registered trademark of The National Institute of Standards and Technology Agency of the United States Government.