



SensiGuard™ Recovery

formerly known as FreightWatch International

Avoid the casualties of cargo theft. Engage SensiGuard™ services and feel secure, we'll be watching.

The **SensiGuard™ Recovery** security solution offers 24x7x365 response services for when a cargo shipment is suspected to be lost or stolen. The use of advanced GPS tracking technology and defined security protocols give real-time visibility to in-transit cargo. The SensiGuard Global Command and Control Center (C3) can quickly respond when notified of a suspected theft of a truck or trailer. SensiGuard Recovery is supported by a highly experienced Emergency Response Team (ERT) with extensive law enforcement networks who can quickly intervene to avoid an actual loss or theft of cargo.

SensiGuard Recovery includes covert tracking devices that use cellular and GPS technology to provide precise location accuracy. The devices are battery powered to allow for simple covert placement in shipments, and have global tracking capabilities that provide the real-time global visibility required for an effective Electronic Freight Security (EFS) program.

Clients can access the **SensiGuard Tracks** web application software to track their shipments via embedded covert devices. Alerts can be arranged to send notifications for high risk activities such as route deviations or stops in risky areas. In the event of a suspected theft incident, the Sensitech C3 will deploy a dedicated ERT to execute a recovery through an established network of law enforcement partners. Reportable incidents include security escalations, trucks followed by suspicious vehicles, drivers reporting suspicious individuals at truck stops, and more.

The **SensiGuard Program Management** staff includes law enforcement liaisons, who are industry experts in cargo crime, security, transportation, and logistics, with a large portfolio of law enforcement contacts. The team captures activities related to the investigation and provides a comprehensive after-action report to the client. Cargo theft intelligence is included to assure that evolving cargo theft trends are assessed and assimilated into the security program.

SensiGuard Recovery Service Components

- Implementation, training, software, hardware & best practices
- Web accessible software for real-time tracking
- 24x7x365 emergency response for cargo theft incidents
- Continuous program reviews
- Use of covert tracking technologies
- Actionable intelligence in-house SensiGuard Supply Chain Intelligence Center

The **SensiGuard Recovery** security program is supported by the SensiGuard integrated approach to security, which includes monitoring services from our **Global Command & Control Centers (C3)**, leading-edge tracking technology, experienced program management, and actionable intelligence from the in-house **SensiGuard Supply Chain Intelligence Center (SCIC)**. The collaboration between the SCIC analysts, C3 representatives, program managers, and technical engineers customize every security service program to ensure that the risks associated with theft, spoilage, diversion, counterfeiting, and chain of custody are reduced.

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. © 2017 Sensitech Inc. All Rights Reserved. Unless otherwise indicated, all trademarks and service marks are the property of Sensitech Inc.