SMART SENSE



Condition + Location =

Intelligence and prescriptive actions

to protect assets at every point

Real-Time Risk Mitigation for Stationary and In-Transit Assets

SmartSense combines feature-rich data-collecting sensors, intuitive cloud-based software, and secure connectivity that operates independently of your corporate networks—delivering guided actions that generate real ROI with end-to-end monitoring. Our solution provides real-time visibility and prescriptive actions for your logistics assets, whether stationary or on the move, including cold rooms, walk-ins, warehouse ambient, refrigerators, pallets, trucks, and more. From depot to store, SmartSense delivers verified records of product holding conditions, detects route deviations, and alerts you to unscheduled door openings—giving you actionable visibility and peace of mind across your entire supply chain.

SmartSense triggers configurable alerts for corrective action, automates compliance and quality reporting, and increases intelligence for cargo theft mitigation strategies.

End-to-End Critical Asset and Product Protection















Manufacturing

Distribution Centers

Warehouse

Frontline Location

Access temperature, location, geofencing, light, and impact data directly from your desktop or mobile app to increase your supply chain transparency and prioritize your response in real time.

Ultra Reliable Connectivity, Simplified

SmartSense delivers global cellular coverage with multi-network support, seamlessly operating through power outages and other disruptions. Our long-life, battery-backed sensors and gateways communicate seamlessly over widespread cellular networks—no complex infrastructure required.







SmartSense:

The Trusted Solution for Stationary Assets

The SmartSense system is designed to solve your most critical supply chain and operational challenges. The solution provides industry-leading certified condition monitoring for stationary refrigeration assets and ambient spaces. Your fixed assets are protected with cellularly-enabled temperature and humidity monitoring at every supply chain touchpoint. SmartSense can connect to other types of sensors like differential pressure, CO2, O2, etc.



Proactive Insights

Empower your employees with prescriptive workflows that enable proactive decision making and corrective action to optimize outcomes.



Compliance Visibility & Efficiency

Meet regulatory requirements set by the FDA, CDC, USDA, and others. Gain visibility into asset performance for improved accountability, margin protection, and risk management.

SmartSense Voyage: Moving Asset Monitoring



SmartSense Voyage provides moving asset monitoring that complies with strict regulatory requirements for storing, handling, transporting, and tracking high-value or condition-sensitive products. Easily deploy geofencing capabilities for trucks and monitor temperature, location, light, and impact at the package or pallet level with cellularly connected T1 sensors.



Cargo Theft Detection

Remote monitoring software delivers advanced supply chain intelligence, proof of detour, and active GPS location of stolen goods in cargo theft cases.

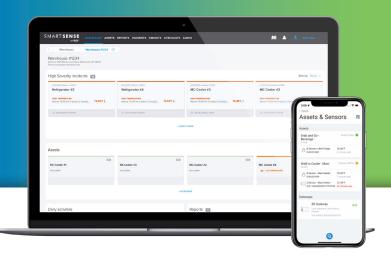


Small Form Factor

The T1, comparable in size to a credit card, addresses common issues encountered with other track and trace solutions. Its ultracompact form factor allows it to be placed in nearly any setting, whether on a trailer or a pallet of products.

SmartSense Applications

SmartSense's cloud-based dashboard enables real-time oversight of your logistics site and fleet, providing visibility and prescriptive actions to manage compliance, risk, and trailer or truck location from any browser or mobile phone.



Visibility and Accountability

View trailer or truck temperature at any point along the route. Get real-time notifications and alerts during the full length of transit.

Monitoring and Workflows

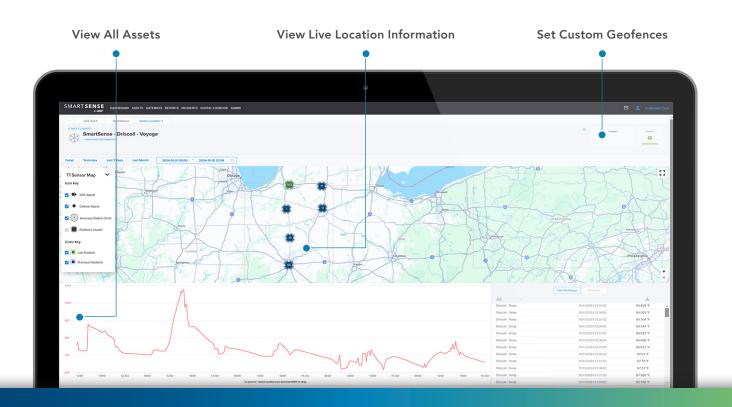
Gain the ability to monitor and track critical assets and trigger configurable alerts with prescriptive corrective action to maintain product integrity.

Comprehensive Reporting

Detailed trip reports provide accurate location data as well as validation of temperature around the product during the entire route.

Easy Integration

The SmartSense solution easily integrates into your existing ERP, warehouse, dock, yard, and transport management systems.



SmartSense Sensors for Every Application



T1 Sensor

The SmartSense T1 Sensor is an ultralow-profile environmental sensor and data collector designed for applications that require in-motion monitoring. T1 Sensors collect temperature, location, light, and impact data, available within the Smart-Sense platform via cellular connection.



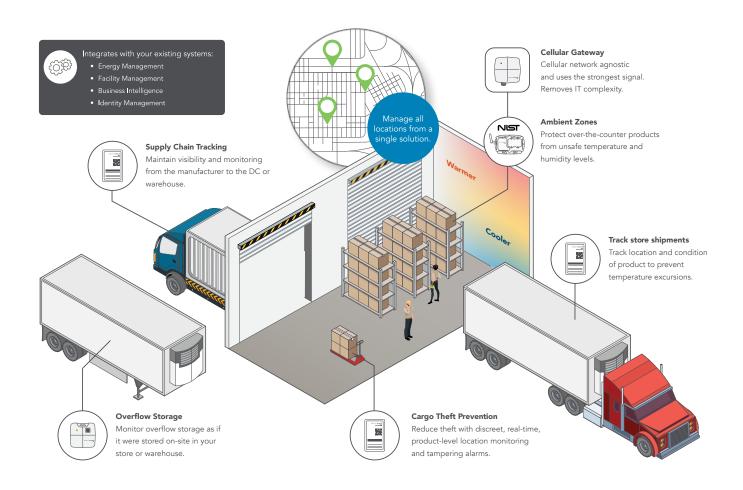
Z Sensor

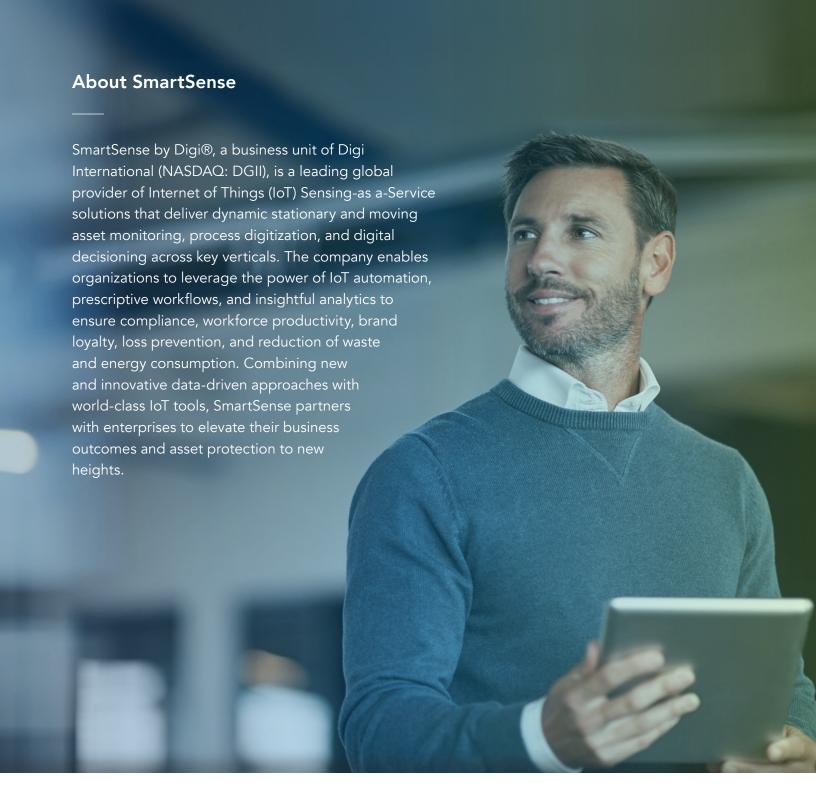
The SmartSense Z Sensor is a NIST-certified, battery-powered, wire-free monitoring device that can be placed directly inside refrigerators, freezers, ambient environments, and other areas where monitoring is required.



B Sensor

The B2 offers up to 4-year battery life and at only 2" square, the ultra-compact footprint enables precise placement in the most at-risk area of your refrigeration equipment. Never again miss a temperature or humidity log. The B2 offers store-and-forward technology.





SMART SENSE

BY DIGI.

For more information about SmartSense visit www.smartsense.co or call +1 (866) 806-2653