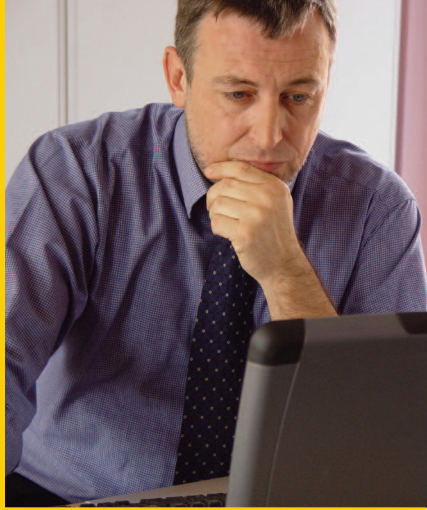




ReeferTrak®



Global Transportation Management Systems

Industry-Leading Tracking and Monitoring Solutions for Refrigerated Assets

ReeferTrak® is a powerful application tailored to refrigerated transportation businesses who demand a robust temperature monitoring and control solution. ReeferTrak® utilizes intelligent wireless devices to revolutionize refrigerated transport operations by certifying temperature compliance, reduce costs such as fuel and warranty and improve asset utilization. In addition, ReeferTrak® reduces labor costs and improves customer satisfaction for reefer operators. ReeferTrak® also allows end users to customize the temperature to the needs of their operation, significantly reducing operating costs while delivering a high return on investment (ROI).

ReeferTrak® is not only a wireless refrigeration operation management tool available for the reefer freight transportation industry, but also enterprise-wide application software that works within and interacts easily with customers' information technology environments. Configured as a stand-alone system suitable for web-based visibility, monitoring and two-way control of refrigerated fleets, the service is expandable to integrate easily within transportation companies' dispatch, order generation or planning systems.

ReeferTrak® provides instantaneous reefer fleet information. Customers may receive filtered notifications of immediate operational problems, or automatically integrate business planning and transactions with ReeferTrak® to instantly identify and react to activities that hit their bottom line. ReeferTrak® assures that basic activities are handled properly, such as reefers set to the proper temperature suitable for a commodity, validating fuel invoices and reefers that are off when they should be off.

This solution allows for immediate fleet visibility of every type of reefer operation, including reefer temperature monitoring, modes of operation, fuel management, trailer delivery, logistics and dwell time, engine hours and usage, and human interaction for each trailer. By using the intelligent management of reefer-specific data, exceptions are quickly identified and remote commands solve problems in minutes without the need for field intervention.



ReeferTrak® Temperature Profile

FEATURES

Two-way reefer monitoring & control

Complete temperature monitoring & analytics

High-performance fuel analytics

Reefer-performance analytics

Integration with planning data for disparity detection & trip management

Full integration with dispatch systems

Information Technology Supporting Every Reefer Market

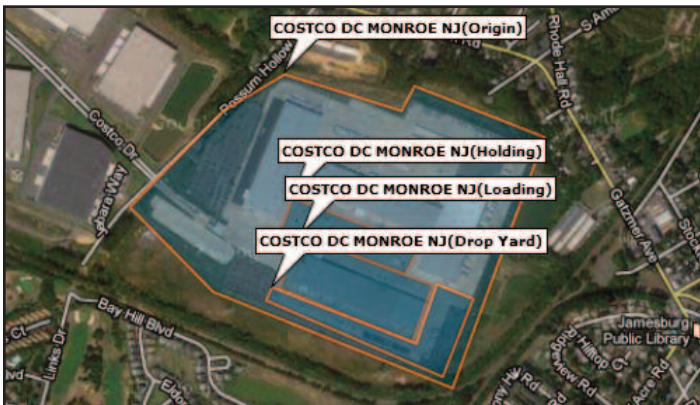
With reliable, two-way interfaces to every type of reefer unit, this solution delivers the most effective wireless refrigeration management tools available in the transportation industry. By leveraging the power of these state-of-the-art solutions, customers in every refrigerated market segment can achieve their temperature and ROI objectives.

- Reefers
- Heaters
- Gensets
- Multi-Temps
- Rail & Intermodal
- Ocean Containers
- Straight Trucks

The ReeferTrak® application supports the single- mode cellular and dual-mode satellite services seamlessly for multiple carriers and service providers for global markets. The applications are optimized to work with the state-of-the-art RT 6000+ device to provide visibility, control and decision rules to dispatch and operations centers, maintenance organizations and operational managers of transportation companies worldwide. Customers can leverage this industry-leading tracking and monitoring solution to make immediate, important decisions about their reefer business, allowing for smarter investments in transportation system operations and immediate savings and improved end-to-end operations.

Level 2 Services

To achieve high-performance ROI and unlock improved efficiencies for your customers, explore our high-level ROI applications offered through Level 2 services.



ReeferTrak® Geofence Report



ReeferTrak® Provides Global Telematics For More Than 70,000 Systems In Service Worldwide

- Two-Way Reefer Management and Control
- Improved Management of Assessorial Costs
- Remote Pre-Trip Operations
- CARB Compliance
- The Industry's Most Advanced Temperature Compliance Applications
 - Complete Temperature Monitoring Analytics
 - Automatic "Proof of Temperature" Compliance
- High-Performance ROI
 - Fuel Savings and Analytics
 - Shipment Cycle Monitoring and Acceleration
 - Visibility and Close Management of Inventory
 - Clear Measurement of Chain of Custody
- Tight Integration with Operational Transactions Through Most Advanced Application Gateway Infrastructure



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