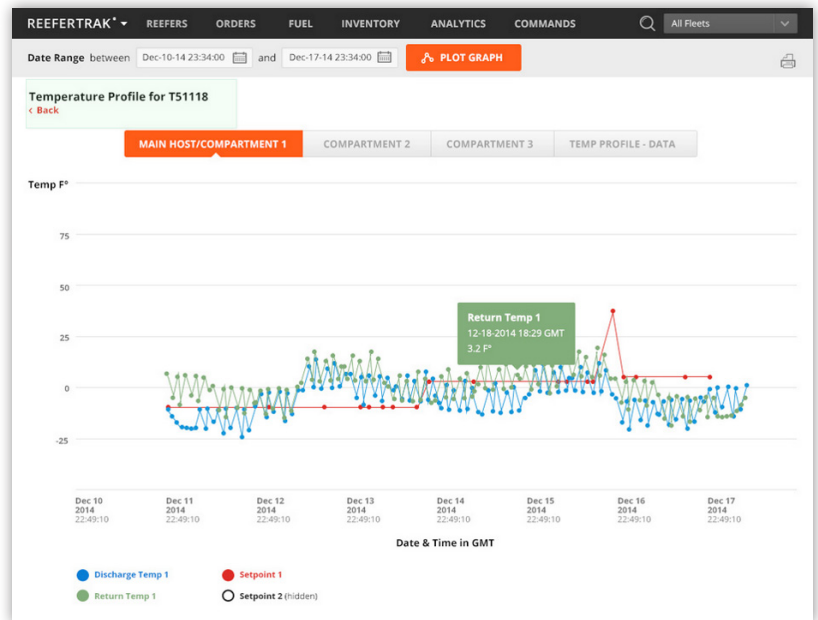


ReeferTrak®

Tracking, Monitoring and Control Solutions of Refrigerated Assets

Ensure temperature compliance, fuel and warranty cost savings as well as improved asset utilization.



ReeferTrak is an application for transportation companies that monitors and controls refrigerated assets. The ReeferTrak solution uses ORBCOMM devices and the ReeferTrak application to help ensure temperature compliance, fuel and warranty cost savings as well as improved asset utilization.

ReeferTrak can be used as a stand-alone solution or easily integrated with existing enterprise applications for added convenience—the application works within a company's dispatch, order generation or planning systems.

Real-time Alerts

Receive real-time alerts when issues occur—a reefer's temperature is outside the normal range, a unit is turned off, low battery levels are detected and more.

Operational Visibility

Get complete visibility of every aspect of your reefer operation—ensure reefers are set to the right temperature and state, monitor modes of operation, fuel consumption, trailer delivery, dwell times, engine hours and battery status.

Total Control

Monitor and control a reefer's temperature remotely with the system's two-way capabilities.

Advanced Reporting

Improve operational efficiency with advanced reports to track engine health and hours of operation, geofences, inventory management and more. Leverage historical sensor data and run interactive graphs for one of more parameters for advanced data analysis and more efficient business planning.

Complete Reefer Support

With reliable, two-way interfaces for every type of reefer unit, ReeferTrak delivers one of the most effective wireless refrigeration management tools available in the industry. Our ReeferTrak solution can be used on reefers, heaters, gensets, multi-temps, intermodal, containers and dry van trailers.

Customizable and easy-to-use

Temperature monitoring and control

Fuel analytics

Reefer performance analytics

Advanced reporting capabilities

Seamless integration with enterprise and dispatch systems



The ReeferTrak solution currently supports ORBCOMM's RT 6000+, providing visibility and control to dispatch and operations centers, maintenance organizations and operation managers of transportation companies. Data is transmitted from the field to the application over cellular and/or satellite networks to deliver true global connectivity.

Geofences

ReeferTrak makes it easy for customers to create geofences and assign them to specific refrigerated assets. Customers receive notifications when vehicles enter or exit a specific

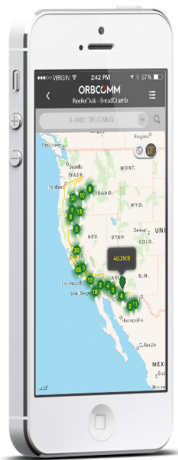
geographical location or when dwelling times at a location are exceeded.

High-Performance Analytics

- Fuel usage reports and summaries, refuel events and geofence fuel usage reports enable cost savings through optimization.
- Refuel Transaction Analysis make it possible to identify any discrepancies between fuel invoices and actual refills.
- Rapid Fuel Loss reports help detect theft.

REEFER #	FUEL	FPMC	HRS	RPM	LEASE	CP	MM	ALARMS	PANIC ALERT	ENVIRONMENT
450388	-1	-	5449	-1	N/A					
PRIZ140991	13	-	3760.13	2150	N/A					
950723	N/A	-	15743	0	N/A					
27114499	N/A	-	5435	0	N/A					
100834	N/A	-	14650	0	N/A					
100833	N/A	-	18960	0	N/A					
656772-P	110	-	7056	0	N/A					
27114504	N/A	-	6415	0	N/A					
CNRU287334	65	-	280.38	-1	N/A					
5606	N/A	-	18969	0	N/A					

The ReeferTrak main dashboard, with at-a-glance status information



ReeferTrak On the Go

The ORBCOMM mobile app makes it possible for you to manage refrigerated assets on the go. Track the location of assets in real-time, view reefer status and maintenance reports, monitor and control reefer temperature, view temperature graphs and more, all from the palm of your hand.

CALL: 1.800.ORBCOMM EMAIL: SALES@ORBCOMM.COM VISIT: WWW.ORBCOMM.COM

ORBCOMM Inc. (Nasdaq: ORBC) is a leading global provider of Machine-to-Machine (M2M) communication solutions and the only commercial satellite network dedicated to M2M. ORBCOMM's unique combination of global satellite, cellular and dual-mode network connectivity, hardware, web reporting applications and software is the M2M industry's most complete service offering. Our solutions are designed to remotely track, monitor, and control fixed and mobile assets in core vertical markets including transportation & distribution, heavy equipment, industrial fixed assets, oil & gas, maritime and government.

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