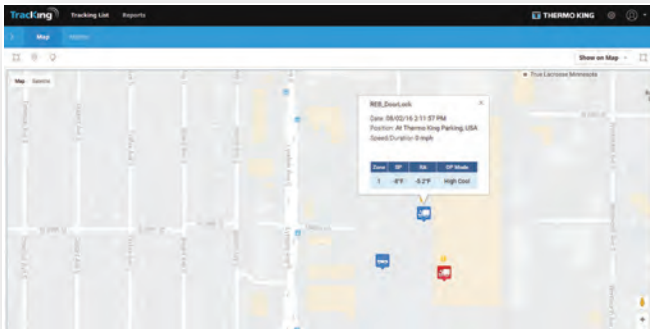


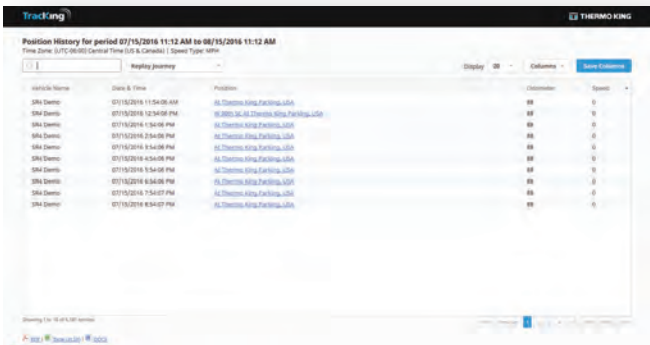


TrailerTrak

THE TRAILER MANAGEMENT SOLUTION
FOR NON-REFRIGERATED TRAILERS.



REAL-TIME TRAILER TRACKING



POSITION HISTORY REPORTS

TrailerTrak is a GPS-based trailer management solution providing fleets with real-time and historical trailer status information. TrailerTrak works both when the trailer is tethered and untethered, driving improved asset utilization.

FEATURES & BENEFITS

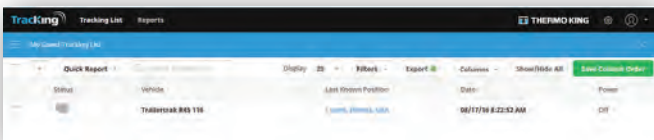
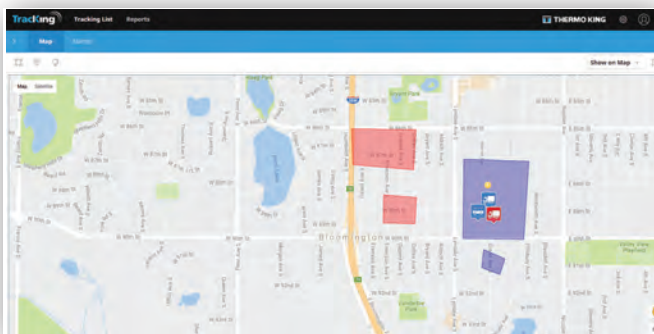
- Real-time trailer tracking - location, speed and distance traveled
- Replay trailer routes with dwell time details
- Trailer utilization - stops and movement times to detect unauthorized usage
- Geo-fence locations and run reports of trailer dwell times by location
- Automatic notifications of trailer entry, exit and movement in geo-fences
- Tethered detection to monitor trailer operations
- Customized and scheduled reports on a daily, weekly or monthly basis

DRY TRAILER APPLICATIONS



MORE FEATURES & BENEFITS

- Rugged device designed for harsh environments to ensure long-lasting operation
- Powered by a rechargeable lithium battery when untethered
- Robust internal antenna improves asset security
- Easy plug and play installation
- Default reporting times of 15 mins when tethered and 6 hours when untethered
- Easily programmable over-the-air software with no disruptions to operations
- Reports tethered and untethered status for detailed asset usage analysis
- Monitor TempuTrak, TrailerTrak and TrackKing on one website



HOW TrailerTrak BOOSTS FLEET PERFORMANCE

- Dramatically improves fleet visibility by keeping you aware of each trailer's location
- Boosts the utilization of the trailer fleet within just 30 days of implementation, reducing trailer downtime
- Helps you improve and maintain high cargo safety standards
- Helps you plan deliveries and notify customers of arrival times
- Maximizes your chances of recovering lost or stolen trailers undamaged with their cargo intact
- Reports exactly how long trailers are held at customer warehouses, so you can use that information to get higher priority during loading/unloading or negotiate higher prices for deliveries