Omnitracs Roadnet Anywhere

Tracking

Answer the Question: "Where's my Truck?"

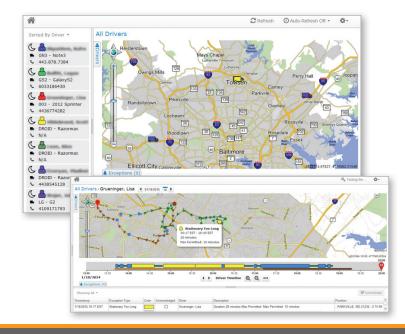
Omnitracs Roadnet Anywhere's key advantages:

- Easy Installation and Setup
- No Additional Hardware required
- Exceptions configured to your business model
- Quick view of all vehicles in last known positions in a map view
- Individual Driver Breadcrumb trail pings with activity and color indicators of events of violated exceptions
- Real-Time Location Info: Answer "Where's my Truck?" within seconds

Omnitracs Roadnet Anywhere Tracking is an easy-to-use, web-based tool that provides a real-time view into what is going on during the work day. You'll be alerted if the employee is speeding, stationary too long, or even out of contact so you can react proactively instead of reactively. Access Omnitracs Roadnet Anywhere Tracking from anywhere or at any time, by using your computer, tablet or smartphone. You're always connected to your workforce, not tied to the desk and armed with data to make actionable decisions.

With Omnitracs Roadnet Anywhere Tracking you'll always know your employees work status – on or off duty, where they are and if any exception threshold has been hit. To make it simple to navigate and visualize, these data points are displayed in an easy-to-read map view which includes the last known position.

Need detailed information on a specific driver? No problem. Drill down in real time or look up past activity. Quickly see a breadcrumb trail of GPS pings and exceptions that may have been triggered. Driver status throughout the day is available, and you'll even have a daily timeline that will allow you to playback the day by time of day. Exceptions play a key role in Omnitracs Roadnet Anywhere Tracking – there's no need to watch the screen to see which rules are being bent. These exceptions include: Stationary Too Long, Speeding, Out of Contact, Late GPS and GPS Gaps. They're easily identifiable on the map and route timeline via color-coding. Exceptions are also displayed in their own view to drill down into the details.





Product Offering and Related Features	Roadnet Anywhere Tracking	Roadnet Anywhere Routing	Roadnet Anywhere Routing & Dispatch
Tracking/Dispatching			
Real Time Location Info: Answer "Where's my Truck?" question in seconds with access to data in real time	✓		✓
GPS Playback: Coach drivers that run extra miles or make unplanned stops with real data	✓		✓
Driver Behavior: Identify undesirable driver behavior – speeding, stopping too long or being out of contact with the office	✓		✓
Actual vs. Planned Reporting: Identify trouble delivery spots and driver variances			✓
Driver Directions: Go green and stop overloading drivers with paper: Mobile applications replace paper manifests and provide driving directions			✓
Routing			
Route Editing: Editing routes is made easy by quickly moving stops between routes using maps or list views		✓	✓
Route Scoreboard: Don't make expensive manual moves – know exactly what the impact of each move is via the Route Scoreboard		✓	✓
Route Template: Quickly create route templates to make daily routing fast and easy using visual tools		✓	✓
View & Print: Users can not only view, but print all windows including stop lists and routes		✓	✓
Multiple Routing Options: Routing can be fully dynamic, static or a combination of both to meet your business needs		✓	✓
Business Constraints: Routing based upon preferred route times, equipment capacity, number of stops while adhering to preferred service windows		·	✓
Breaks Management: Automatically adding pre-and post-trip time, breaks, waits and layovers creates accurate route plans, during the routing process, plus many more		✓	V
Manage Pickups & Deliveries: Pickups can be fully integrated into routes, making sure that your daily plan is accurate		~	~
Suggest Route: Late or manual orders are no problem with the powerful Suggest Route algorithm which finds the best route		~	~
Multiple Suggest Route Views: Being able to see what's going on just like you were there through multiple map views		V	~
Road Restrictions: Route plans are only as accurate as the streets commercial vehicles can drive on – directions and plans are accurate when created because they adhere to commercial road restrictions		~	V
Geocoding Locations: Interactive Geocoder utilizing Google Maps® to ensure that your routes are accurate		~	~
Customer Segmentation: Segment customers for better problem solving		~	~



www.omnitracs.com