



## **TRUFLEET® AVL SOLUTION**

### Track your Fleet Anywhere, Anytime using GPS Monitoring for Optimized Fleet Management

Tired of playing phone tag to get the status updates you need to effectively manage your mobile workers? TruFleet's GPS tracking system puts you in the passenger seat of every vehicle. The robust system allows users to track and manage the status of fleets in real-time using a rich, intuitive, mapped function display via a web browser on a desktop, tablet or mobile phone.

Manage mobile assets, increase personnel safety, audit vehicle routes, and provide comprehensive reports to optimize efficiency. The application is easy to operate and can be applied to a wide range of applications for both vehicle and portable radio fleets.

## Enhancing Digital Two-Way Radios with GPS

Stay connected to your vehicles and assets around the clock and in real-time with TruFleet's easy-to-use web-based solution from your desktop computer, tablet or smartphone.

Track the location and movements of digital two-way radios and Telematics devices, improve communication with remote workers with in-built text messaging and email, enhance productivity, and ensure the safety of employees and valuable assets.

### Key Verticals

- Education
- Transportation
- Cement Trucks
- Manufacturing
- Utilities
- Service & Delivery



### TruFleet Features

- Visualize one or all of your vehicles in real-time
- The easy-to-use interface display allows users to create points of interests, click on bread crumbs to see historical data and bookmark common locations
- Replay of historical data based on date & time
- Set up automatic email alerts should users activate an emergency alarm, speed, go outside a geofence, etc.
- When a vehicle activates an emergency message, an audible alert is raised & the location of the vehicle is automatically centered on the map
- Web-based mapping tiles can be configured through Open Street Maps or Google Maps
- Geofences can be easily created & assigned for individual vehicles or fleets



**Improve Situational Awareness**



**Enhance Monitoring & Auditing**



**Enhance Safety**



**Improve Productivity**



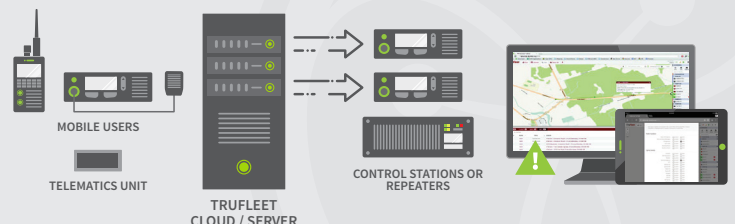
**Reduce Operational Costs**



### Telematic Reporting with Tallymatics Sprite™

For more detailed, event-driven telematics reporting, using contrail tracking, the Tallymatics Sprite™ TW2XX in-vehicle hardware can be connected to the radio serial port to provide precise auditing vehicle movements and help mitigate false litigation claims. This rich reporting feature also includes precision and real-time contact closure tracking. *For cellular applications, the Sprite™ TW400 is available.*

TruFleet's is a software application installed on a server, tracking the location of **GPS-enabled digital two-way radios**. The server interfaces to the radio system using control stations in most radio network configurations. *TruFleet's hardware can be hosted locally or cloud-based with a low monthly fee.*



**About Tallymatics:** Tallymatics manufactures high performance, telematics products and solutions for a wide range of applications. With support for both RF wireless and data networks, Tallymatics enables high-resolution location awareness of mobile field assets across any type of wireless network. Tallymatics is a division of Tallysman. Learn more at [www.tallymatics.com](http://www.tallymatics.com)

© 2020 Tallymatics Inc. All rights reserved. Tallymatics, "The connection of things" tag line and the Tallymatics logo are trademarks or registered trademarks of Tallymatics Inc. and/or its affiliates in Canada and certain other countries. All other trademarks mentioned in this document are the property of their respective owners. The information presented is subject to change without notice. Tallysman assumes no responsibility for any errors or omissions in this document. Tallymatics is a division of Tallysman Inc. Tallymatics hereby disclaims any or all warranties and liabilities of any kind.

Tallymatics-TruFleet-AVL-Solution-GPS-Monitoring-Brochure-EN-v2.0 EN

**Contact us:**  
[info@tallymatics.com](mailto:info@tallymatics.com)  
**T: +1 613 591-3131**

[www.tallymatics.com](http://www.tallymatics.com)