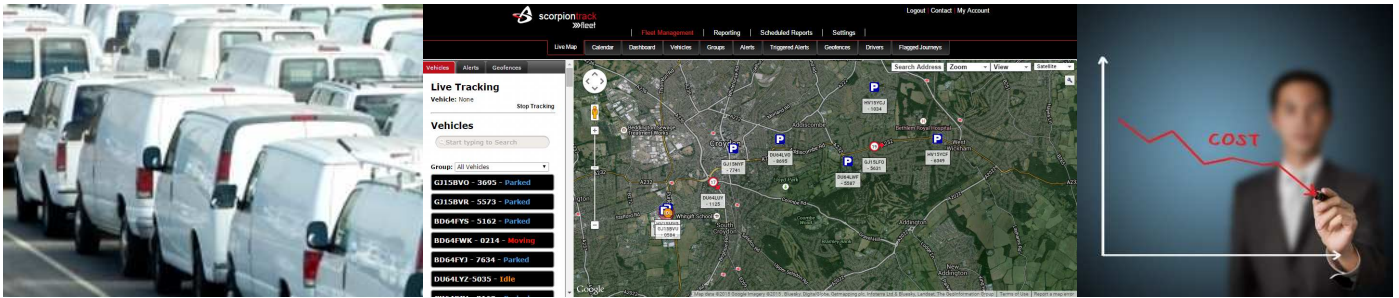


## ScorpionTrack Fleet Solution



### Why Choose ScorpionTrack Fleet?

ScorpionTrack Fleet's innovative technology is helping to drive fleets forward, whether you have a fleet of 5 or 5,000. The ScorpionTrack Fleet system allows you to manage vehicles and drivers with precision and increase productivity while saving time and money.

Our technology makes the vehicle installation procedure fast and simple, for both installers and fleet managers. It's easy to see why ScorpionTrack Fleet is the correct choice for your business.

With subscription costs equivalent to just 23p/day for each vehicle in your workforce - ScorpionTrack Fleet offers one of the most affordable yet high quality system on the market today.

#### Web Based

Our 100% web based application can be accessed online 24-7 from any location. This means no software downloads/ installation and a proven track record for reliability.

#### Easy To Use

ScorpionTrack Fleet continually receives positive feedback from our customers and they almost always say the same thing - "how powerful yet easy and intuitive to use our fleet management system is, compared to others they have used in the past."

Aside from the positive benefits this delivers for end users, this also reduces training and support costs for you and your business.

#### Real-Time Dynamic Content

ScorpionTrack Fleet allows you to monitor all of your vehicles in real-time on the live map and dashboards. In addition to vehicle tracking, ScorpionTrack Fleet provides other dynamic real-time information about vehicles, alerts, drivers and geofences, all of which are updated dynamically by our server and innovative web application without the user needing to ever refresh the page.



ScorpionTrack Fleet has full support for hand held tablet devices such as the Apple iPad and Android. This means you no longer need to be tied to your desk to keep up with the latest from the field. Access to real-time information allows you to instantly locate and track vehicles from anywhere, at any time.

The live map screen is divided into two parts, firstly the user interface side-bar on the left. The side-bar is comprised of the following four sections: vehicles, driver's alerts and geofences. These tabs allow you to easily control what filters to apply and which dynamic information to display on the map at any given time.

### ScorpionTrack Fleet Features

- Live map with vehicle position updates in near real-time (at least once a minute)
- Reports with vehicle position data in real-time (every ten seconds)
- Highly customisable dashboard with KPI graphs
- Flexible vehicle groups, assign vehicles to multiple groups
- Highly customisable, powerful and intuitive reporting and report scheduling
- View reports online or export to HTML, PDF or Excel for further processing
- Add a flag to any journey or event in a generated report for later perusal
- Receive scheduled reports by email
- Highly customisable, powerful and intuitive alert system
- Highly customisable, and extensive geofence system, including either circular or polygon (any shape) geofences
- Receive alerts by email, text message or both - 24/7
- Alerts displayed in real-time on live map with audio notification
- Unique driver login allowing drivers to manage their own mileage
- Unique driver comparison allowing drivers to compare KPI statistics against other drivers promoting driver efficiency and safety
- Powerful permission controlled user access
- Comprehensive user activity log

## Reduce Fleet Costs and Increase Fleet Utilisation

ScorpionTrack Fleet allows you to access real-time KPIs including but not limited to: fuel cost, driver behaviour and comprehensive vehicle/driver journey statistics. Scheduled reports allow you to make informed business decisions based on daily, weekly or monthly fleet data over a wide range of parameters for the previous 365 days.

Fully customisable alerts can be created that can warn you against potential hazards as and when they happen which enables you to decide in seconds if intervention is required. The idle and speed alerts can indicate when a vehicle has been idling longer than the specified idle constraint or if a vehicle is exceeding the specified speed constraint, to name just two.

This will enable you to lower fuel usage through reduction of unnecessary driving, unauthorised use, fuel theft, excess speeding or excess idling. This ensures that no fuel is wasted, which in turn allows you to decrease running costs and increases profit.



## Reporting Overview

You can generate a report on virtually any aspect of your fleet operation over any predefined or user defined date range, from the previous 365 days. Reports can be configured to display the activity of either the entire fleet, individual vehicles and/or drivers, groups of vehicles or any combination of these options. Reports can also be grouped by either driver or vehicle and then further summarised into either daily or monthly reviews.

Reports can either be viewed instantly 'Online' using the web interface or exported and downloaded instantly into various file formats including 'HTML', 'Adobe PDF' and 'Microsoft Excel'. This enables you to further process the reports as you desire. Reports that are viewed online include our innovative pop-up map feature showing the full history of the specified journey. Reports that are viewed online also feature our innovative 'flagged journeys' system, enabling you to mark specific events for later perusal.

Vehicle	No. Journeys	Journey Time	Idle Time	Vehicle Movement	Distance	Avg. Speed	Top Speed	Total Cost	Idle Cost	CO2
VE64 RN	7	5h 7m, 53s	39m, 21s	4h 28m, 32s	177.56 MI	22.99mph	85.43mph	£21.51	£2.15	34.62g
<b>Report Total:</b>	<b>7</b>	<b>5h 7m, 53s</b>	<b>39m, 21s</b>	<b>4h 28m, 32s</b>	<b>177.56MI</b>	<b>22.99mph</b>	<b>85.43mph</b>	<b>£21.51</b>	<b>£2.15</b>	<b>34.62g</b>

Vehicle: VE64 RN											
Thursday 28/05/2015											
Start / End	Journey No.	Driver	Journey Time	Idle Time	Vehicle Movement	Distance	Avg. Speed	Top Speed	Total Cost	CO2	Start / End Location
28/05 09:51:38	View #1										Home
28/05 11:38:24	View #1	LINKINOVAN	1h, 44m, 45s	5m, 24s	1h, 38m, 21s	73.60 MI	42.79mph	85.43mph	£8.32	0.29	23 High Road, Byfleet, West Byfleet, Surrey KT14 7DQ, UK
28/05 11:46:44	View #2	LINKINOVAN	10m, 35s	4m, 0s	6m, 26s	0.78 MI	4.37mph	24.83mph	£0.31	0.23	29 High Road, Byfleet, West Byfleet, Surrey KT14 7DQ, UK
28/05 11:57:19	View #2	LINKINOVAN	10m, 35s	4m, 0s	6m, 26s	0.78 MI	4.37mph	24.83mph	£0.31	0.23	Barnes Wallis Drive, Weybridge, Surrey, UK
28/05 12:01:01	View #3										Barnes Wallis Drive, Weybridge, Surrey, UK
28/05 12:52:52	View #4	LINKINOVAN	54m, 51s	9m, 34s	45m, 17s	19.36 MI	22.55mph	74.91mph	£2.63	0.52	42 Hurspall Street, London SW17 8AA, UK
28/05 13:33:23	View #4										42 Hurspall Street, London SW17 8AA, UK
28/05 13:47:53	View #4	LINKINOVAN	14m, 36s	6m, 12s	8m, 13s	1.91 MI	8.99mph	27.74mph	£0.55	0.34	6 Fenner Street, London SW18 1SN, UK

ScorpionTrack Fleet Reports	Standard
Daily Summary Report	✓
Monthly Summary Report	✓
Journey Report	✓
Idle Time Report	✓
Speed Violation Report	✓
Triggered Alert Report	✓
Odd Hours Report	✓
Geofence / POI / Location Report	✓
Engine Hours Report	✓
<b>ScorpionTrack Fleet Subscription</b>	
12 month Subscription from	£99.00
12 months Subscription with Cat6 Monitoring	£150.00

The above subscription charges include VAT @ 20%

