

# take control



telematics

# Reduce costs, be more efficient, be more compliant

**In the current economic and legislative climate it has never been more demanding for today's fleets. Although sometimes conflicting, demands such as reduced costs, improved efficiency, tighter management control, better safety and increased customer satisfaction can all be achieved using Plan Fleettrak.**

In Plan Fleettrak we have developed what we believe is a refreshingly different approach to telematics and tracking – one that offers smarter customer solutions that are individually customer defined. Our technology is innovative but also proven, reliable and affordable – and our business has a long-term approach to developing benefit-led partnerships with our customers.

## What is Plan Fleettrak?

Plan Fleettrak is an in-vehicle telematics solution from which key management and exceptional data is remotely accessed in a secure environment, allowing authorised users to benefit from a wide range of built in features and reports as well as exception based alerts. Plan Fleettrak differs from other telematics products in that the system can be completely defined to the individual requirements of each customer, offers Google mapping as standard and provides unique features such as AccidentTrak.

## What Plan Fleettrak can do:

- Constantly track your vehicle's whereabouts and report the information through a password controlled website giving you access from any location.
- Remotely report each vehicle's mileage and tell you if the vehicle is under or over mileage in accordance with customer set parameters.
- Remotely report movement in and out of defined areas and send alerts by SMS and email. The defined areas or 'geofencing' can be accurately placed in any shape (not a simple circle).
- Recognise and report accidents as they happen—including a basic liability assessment providing the opportunity to control third party liability costs. A claim form can be automatically sent to the driver's mobile phone.
- Recognise and report excessive driving using customer based rules.
- Monitor driver behaviour, and through driver scoring significantly reduce fuel, emissions and accidents.
- Remotely monitor fuel filler cap opening to combat fuel fraud.
- Provide an exception-based reporting system to monitor deviations from customer defined norms.
- Switch from business to private mode.
- Locate the nearest vehicle to a job by vehicle type.

## Key Benefits:

- Increase Cost Control
- Improve compliance with health and safety legislation
- Accurate mileage capture
- Reduce Fuel costs
- Improve tax efficiency
- Lower insurance costs
- Improve driver behaviour
- Identify unauthorised mileage and overtime expenses
- Increase speed of recovery of stolen vehicles
- Identify and prove time spent on a specific customer site or delivery times
- Timesheet management
- Optimise job allocations
- Greater security for lone workers
- Monitor vehicle speeds
- Reduce idling time
- Recharge private mileage

## Acquisition methods:

Traditionally tracking systems have either been purchased or leased over a 3, 4 or 5 year period and Plan Fleetrack is available on either of these options. Additionally, we have a flexible option called Trak28 which provides a simple monthly payment and the option to cancel with just 28 days notice.



Set up geofence alerts on any shape area to accurately report or alert on user defined parameters. For example, a radius from base or customers on a delivery schedule



Report Name	Description	
Timesheet Report	Date range based driver / vehicle timesheet report	Run
Journey Summary Report	Date range based vehicle journey summary report	Run
Point of Interest Report	POI event report detailing entry, exit and standing	Run
Vehicle Event Report	Vehicle events such as speeding and excessive driving	Run
Vehicle Mileage Report	Last recorded vehicle mileage based on user defined date	Run
Contract Mileage Report	Estimated vehicle mileage at contract end date	Run
Gateway Communication Failure Report	Devices that has not transmitted data in the past 48 hours	Run
Device Non-movement Report	Devices with no moving event in the past 72 hours	Run
Ignition Count Report	Count of ignition on/off entries for devices	Run
Speeding Count Report	Count of speeding entries for devices	Run

Run a range of preset or customer defined reports. These can be automated daily, weekly or monthly

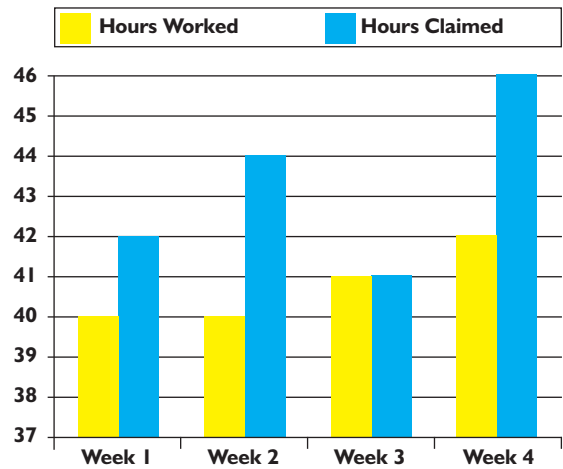


Know immediately if a vehicle has been involved in an accident including an assessment of where liability for the collision lies - this will save costly liability disputes later.



See exactly where your vehicles are using Google mapping, street view or a hybrid.

## HOW IT WORKS



Eliminate false time sheet claims and cut unnecessary overtime hours. Save time processing claims.