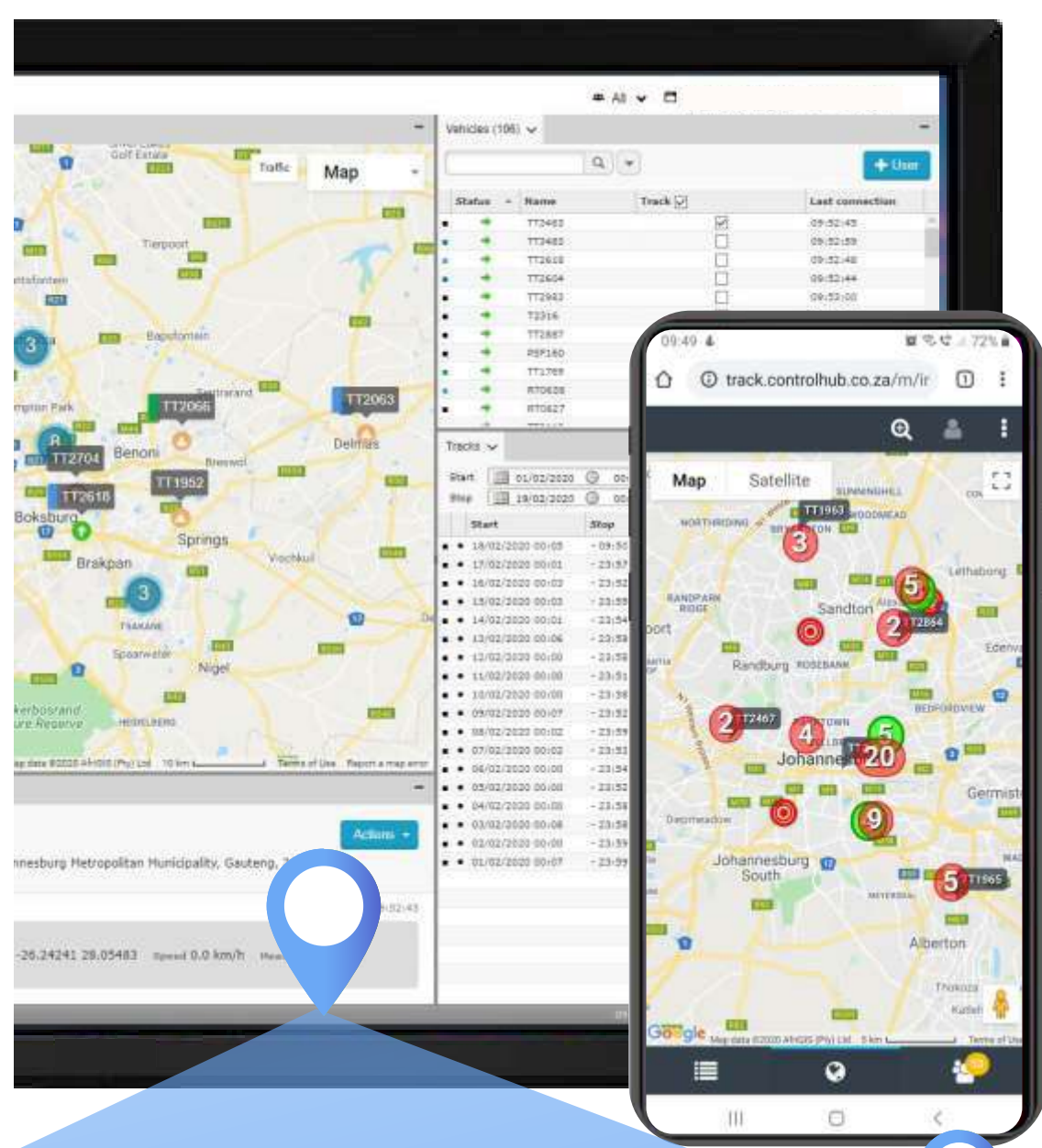




FLEET PRO

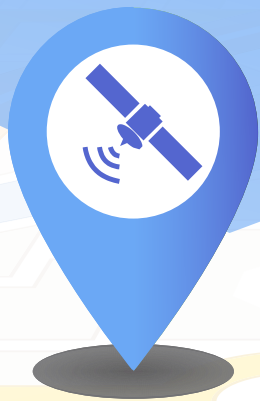
POWERFUL TRACK & TRACE PLATFORM

The Fleet Manager Platform is a complete solution for the modern fleet operator



FUEL CONTROL DIGITAL JOURNEY ROUTE BUILDER CONTROL HUB





FLEET PRO

ROBUST real-time
tracking and
INTELLIGENT fleet
management solutions

Telemetry Hardware

FleetPro Plus



This future proof, advanced telemetry device has multiple accessory input/output interfaces, suited for complete supply chain and logistics management applications.

Multiple digital input/output interfaces for monitoring and controlling external devices, such as Driver ID tags, Panic button, Fuel Probe, CANBus.
Analogue inputs for cold chain monitoring through temperature sensors.

All- Weather Pro



The All-Weather Pro is a compact water & dust resistant GPS tracker designed for a wide variety of vehicle tracking applications, such as forklifts, motorbikes, mining & agricultural vehicles. It has multiple I/O interfaces that can be used for monitoring or controlling external devices.

Hardware Features:

- Wide operating voltage range 8V to 32V DC
- Low power consumption, long standby time with internal battery
- Internal 3-axis accelerometer supporting driving behavior monitoring, power saving and motion detection.

Asset Tracker



Track and monitor your fixed and mobile assets with our discreet and rugged GPS/GSM device. With internal standalone batteries, the asset tracker can be configured to report positional information for up to 1000 days without replacing the rechargeable batteries. Available in various configurations and sizes.

Telemetry Platform

Sunstone offers a leading web based tracking platform with real time view, dashboards, alerts and reporting.

The Fleet Manager Platform is a complete solution for the modern fleet operator. It provides the tools needed to effectively run a high-performing operation with efficiency, accuracy and safety, with real-time views of assets' current position, movement, and driver info.

Real time stats and tracking for all platforms - mobiles, tablets & PC's.

Features:

- Vehicle Maintenance Scheduler
- Mobile Interface
- Dispatch - Create job : dispatch vehicle / driver
- Draw & Replay Tracks
- Points of Interest & Geo Fencing - alerts & reports
- Area Search - event / track history
- Customized Reporting
- Powered by Google Maps



Benefits:

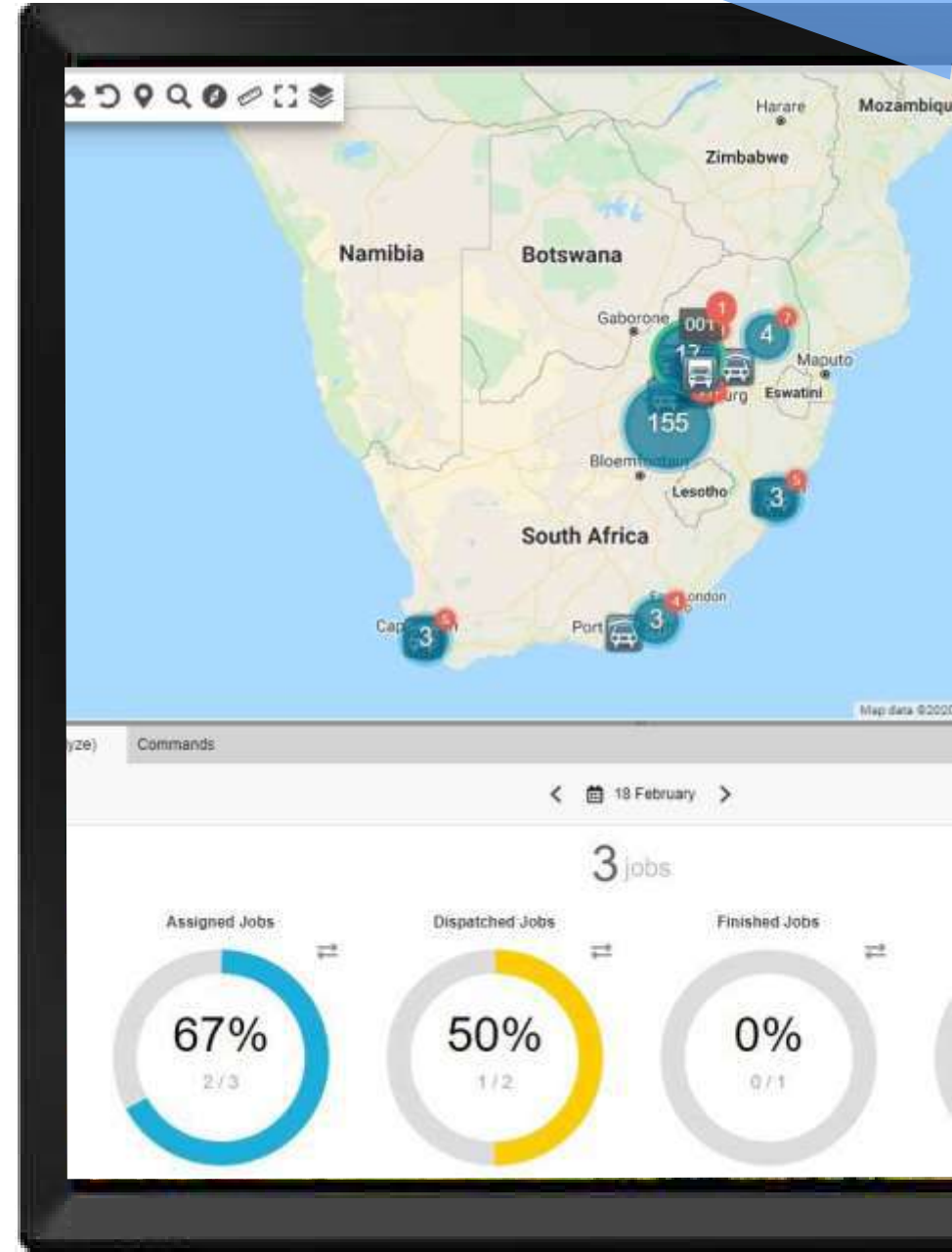
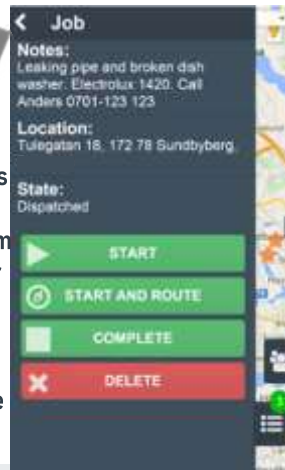
- Save Money - reduce fuel cost / recover stolen vehicles / lower vehicles maintenance costs
- Increase Productivity - optimise fuel usage / minimize idle time / improve customer service
- Alert Management- high temperature / harsh driving / speeding / custom alerts
- Reports - excessive idling / fuel consumption / time on site / custom reports
- User Control - restrict access / limit features / hide information

Mobile Dispatch

Dispatch jobs from a central control room or service center to mobile field agents, such as technicians, pick-up & delivery services, taxi cabs and reps.

From the Fleet Manager Platform know the live status of any job:
- unassigned / dispatched
- pending / started / complete

Mobile Dispatch lets you handle jobs assigned to you from any smartphone or tablet. You can accept and reject jobs, mark as complete and route to job locations.



Benefits Checklist

Visibility & Route Analysis

- View and promote optimal route execution, decrease distribution costs and increase customer service by dynamically and tactically responding to daily operational events.

Accident Analysis

- The 3 axis accelerometer, allows the measurement and analysis of the conditions leading up to an accident, providing position, angle and force.
- This data can be used by HR and legal, providing an accurate report of events.

Fleet Maintenance Management

- The system creates alerts based on mileage, engine use or time. This helps to develop a vehicle maintenance and service schedule.
- By implementing incentive programmes from the active monitoring system, positive results can be achieved with driver behaviour and reduced wear and tear.

Risk Reduction

- Eliminate unauthorised use with the driver identification tag system.
- Reducing accidents caused by insufficient driver skill.
- The location of a stolen vehicle can be relayed in real time to security and police forces.

Safety Scorecard

- Reduce bad driving behaviour.
- The Sunstone Safety Star Program measures over-speeding, harsh braking and acceleration - promoting positive competition and safe driving habits.

Fuel Saving

- Sunstone's live fuel management system empowers the fleet manager with accurate and real-time fuel data, helping to reduce fuel shrinkage and increase distribution profitability.
- Monitoring driver behaviour, reducing idling by up to 25% and thereby reducing fuel wastage and reducing overall fleet carbon footprint.
- Harsh acceleration and braking is a considerable contributor to increased fuel consumption and if monitored and actioned effectively can result in real cost savings.

