



To care is to protect.

Business Fleet Tracking

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Taking care  
of business

# What drives us?

We'd like to help you take care of business. We understand that it's not just what information your business has, but how it uses it that makes a real difference. We've designed our products specifically to turn information about the way your business vehicles are used, into services that help you get to where you are going, in smarter, safer and more cost-effective ways.

## Always Visible.

With near real-time tracking, you'll have complete visibility of your fleet through various platforms, giving you accurate updates on arrival and departure times, as well as the status of jobs in progress.

## Always on Time.

Our Job Scheduling and Dispatching feature helps you improve the service to your customers by plotting driver routes, scheduling expected delivery times, call times on sites, arrivals and departures.

## Always Secure.

Our Theft Retrieval service consists of highly-trained recovery teams with an extensive partnership network of vehicles and aircraft. You can also enjoy added levels of security with cargo door, fuel cap, and passenger door sensors that alert you of any suspicious activity.

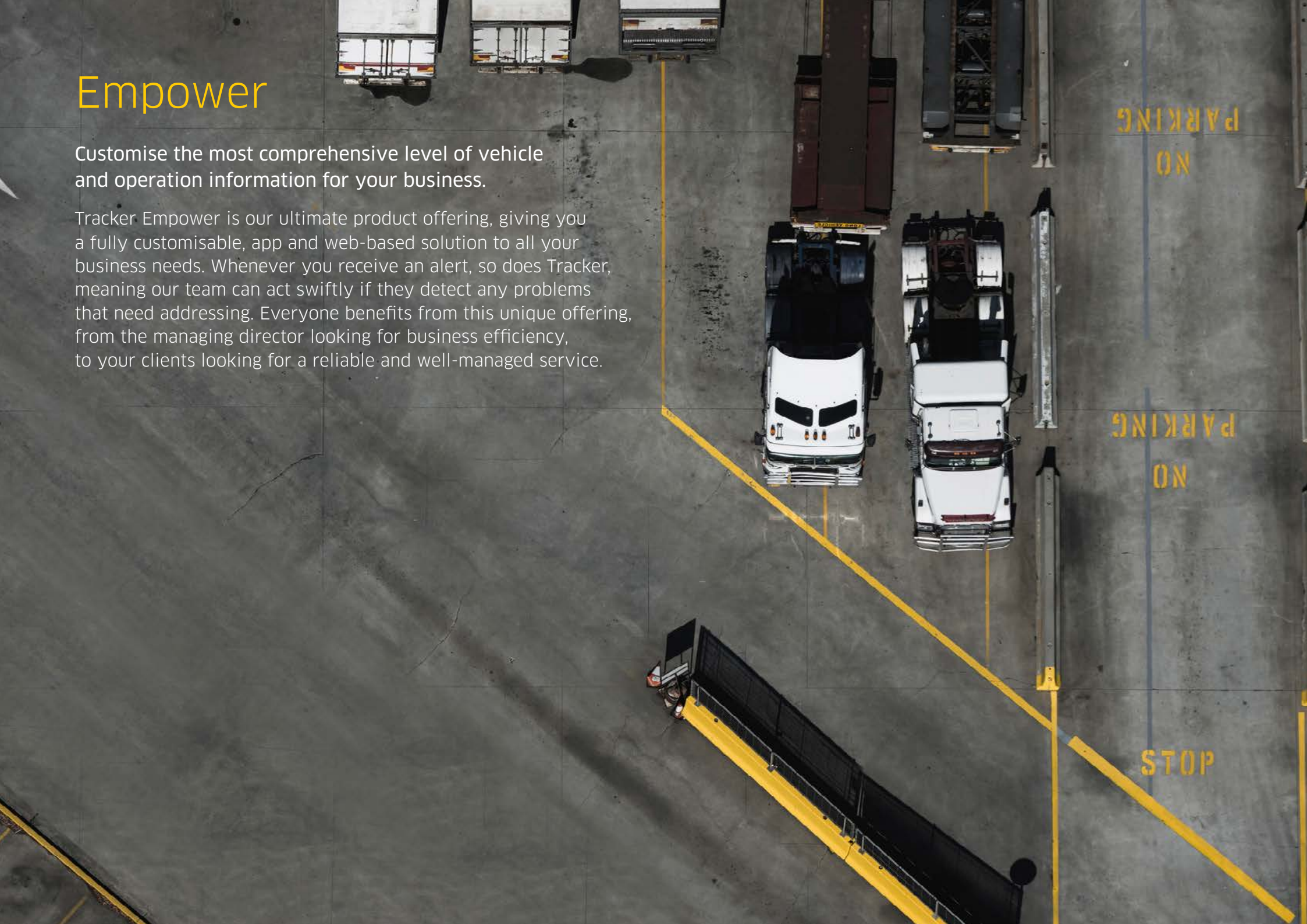
By making every drive easier, safer and more efficient, we give your business the freedom to thrive.

Tracker, taking care of business.

# Empower

Customise the most comprehensive level of vehicle and operation information for your business.

Tracker Empower is our ultimate product offering, giving you a fully customisable, app and web-based solution to all your business needs. Whenever you receive an alert, so does Tracker, meaning our team can act swiftly if they detect any problems that need addressing. Everyone benefits from this unique offering, from the managing director looking for business efficiency, to your clients looking for a reliable and well-managed service.



# Features and benefits



## Reports

- 1 **Detail Trip Log**  
View the details of every trip made by a vehicle over a specified time frame.
- 2 **Detail Trip Log (Lat and Long)**  
View the positional details of every trip (latitude and longitude) of a vehicle over a specified time frame.
- 3 **Summary Trip Log**  
The Summary Trip Log report summarises the trip details for a vehicle over a specific time frame.
- 4 **Actual Hours Worked**  
Report displays information regarding the productivity of a driver over a specified time frame.
- 5 **Area Violations**  
Records the durations of the vehicles violations of Go and No Go Zones.
- 6 **Battery Trend**  
The report graphically displays the power status of the vehicle battery and the Standby battery over a specified time frame.
- 7 **Daily Unauthorised Vehicle Usage**  
A view of the violations that take place during a specified time frame with regard to vehicle usage.
- 8 **Driver Score Card**  
Evaluate driver's behaviour while using a vehicle over a specified time frame. The report shows all infractions per day per vehicle in a detailed layout.
- 9 **Driver Score Card Summary**  
Evaluate driver's behaviour while using a vehicle over a specified time frame. The report shows all infractions per day per vehicle in a summary layout.
- 10 **Exception Status**  
Be alerted if your vehicle is speeding or braking harshly.
- 11 **Fleet Event Log**  
This report provides valuable information about the efficiency of a Control Centre and display performance information and the feedback registered per incident. In addition it serves as a reference regarding the time and action taken during an incident.
- 12 **Harsh Brake Violations**  
View the excessive braking incidents on a vehicle over a specified time frame.
- 13 **Ignition On Before Specified Time**  
View how many times a vehicle's ignition was switched "ON" before the scheduled working hours start over a specified time frame.
- 14 **Incident**  
The Incident report displays the relationship between harsh braking, speeding and over-revving during a specific time frame. (Over-revving measurements will only be relevant if Rev sensors were installed with the unit).
- 15 **Vehicle Kilometres Utilised**  
View the actual kilometres a vehicle was utilised over a specified time frame.



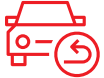
## Reports cont.

- 16 Message Log**  
View the messages that were sent to a vehicle over a specified time frame.
- 17 Notification History**  
The report lists all notifications sent to a specific cell phone or email address over a specified time frame for the selected vehicle.
- 18 Notification Sent**  
View the notifications sent to a vehicle over a specified time frame.
- 19 Speeding Violations**  
The report indicates the amount of times that the vehicle(s) broke the speed limit during the defined period.
- 20 Operating Hours**  
The report displays information regarding the total operating hours of a driver/vehicle over a specified time frame.
- 21 Site Visit**  
A summary of the amount of visits and the duration of visits by a vehicle over a specified time frame.
- 22 SMS Car Guard History**  
Details the SMS car guard activations made by the driver by cellphone over a specified time frame.
- 23 Speed Buffer**  
A report on how well your drivers stay within speed limits on different roads, as well as limits defined by you.
- 24 Stop**  
Tabulates all the stops made by a vehicle over a specified time period, regardless of the vehicles ignition status.
- 25 Tag Details**  
The tag Details report lists all the driver tags (labelled and unlabelled) issued against a vehicle.
- 26 Unit List**  
The Unit List report is to summarise and display the key information for all units installed per vehicle registration number.
- 27 Unlabelled Tags**  
The Unlabelled Tags report list only the unlabelled tags issued against a vehicle.
- 28 Vehicle Activity**  
Be alerted if your vehicle is towed without your permission, or any other chosen exceptions.
- 29 Vehicle Status**  
The Vehicle Status report summarises the operational status of the vehicles on the Empower application at a specific time.
- 30 Daily Vehicles not Moving**  
The Daily Vehicle Not Moving report calculates the total time on a daily basis that the vehicle(s) were not moving within a selected time frame
- 31 Vehicles Not Responding 24 H**  
The Vehicle Not Reporting 24hours report lists all the vehicles that did not provide feedback in the past 24 hours.
- 32 Weekly Analysis**  
The Weekly Analysis report provides a summary of a vehicles' statistics recorded over a period of one week. Recordings are summarised per day as well as per week and report.



### Assist Button

Allows your drivers to quickly alert you in the case of an emergency.



### Theft Retrieval

If your vehicle is stolen or hijacked our National Emergency Centre, with the cooperation and assistance of the SAPS, is able to locate and secure your vehicle, and apprehend the thieves.



### SMS Position Request

Using SMS Position Request (SPR), you can request and receive the location of any of your vehicles via your cell phone. (Standard SMS rates apply)



### Unlimited Zones

Through an interactive map Tracker's web interface you can create, edit and monitor safe zones and no-go zones for each of your vehicles. The moment your vehicle leaves a safe zone or enters a no-go zone, you'll be notified by SMS.



### Vehicle Grouping

Use the Tracker web or app interface to allocate your vehicles into different groups for monitoring and rule-setting. For example, if you are in the medical services industry, you could have one group dedicated to ambulances operating 24 hours, and another group dedicated to admin vehicles operating between 8am and 5pm.



### Optional Extras

#### **Cargo Door Sensor**

Protect your goods by being alerted whenever your cargo door is opened at a location not marked as a delivery site.

#### **Door Sensor**

Ensure your vehicles are not used to transport people other than your employees.

#### **Fuel Cap and Flap Sensor**

Be alerted if your vehicle's fuel cap is being tampered with, helping you to prevent fuel theft.

#### **Tamper Sensor**

Can be fitted to any part of a vehicle where tampering needs to be monitored. For example, placing the sensor under the external battery of a truck.

#### **Driver Monitoring**

Track the driving behaviors of specific drivers, no matter which vehicle in your fleet they are using. This results in safer, more efficient driving, with less wear and tear on your vehicles.

#### **Fuel and Rev Monitoring**

Ensure your drivers are driving efficiently by monitoring fuel consumption as well as how high they rev the engine.



## Optional Extras cont.

### **In-Cab Camera**

Keep an eye on both the road, and your drivers, by being virtually inside each one of your vehicles. Featuring a camera with full HD recording, our in-cab solution lets you capture all the day's events and triggers based on your set parameters. Incident footage is downloaded and kept for 24 months and can be made available to you within 12 hours upon request. You'll also enjoy access to Tracker's 24/7/365 helpdesk and operational control centre, as well as to an independent bureau service.

### **Job Scheduling and Dispatching**

Now you can schedule jobs straight to your driver's PND (Personal Navigation Device), which allows for more effective route and job management. All details on the job can now be accessed by the driver, and multiple drivers can receive the job at once. Navigation optimises the most efficient route, so you don't keep your clients waiting.

### **Open Road Tolling**

Open Road Tolling helps you manage your e-Toll costs by recording every time your vehicle passes through an e-Toll gantry. This means you can compare your ORT records with bills from SANRAL for discrepancies or irregularities.

### **Trip Log Remote**

Easily switch between personal and business usage of a vehicle to accurately log business trips for tax purposes. Remotes at an additional cost.

### **Vehicle Start Prevention**

Remotely activate your vehicle's start prevention feature, meaning the vehicle can't be started until you deactivate it again.



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