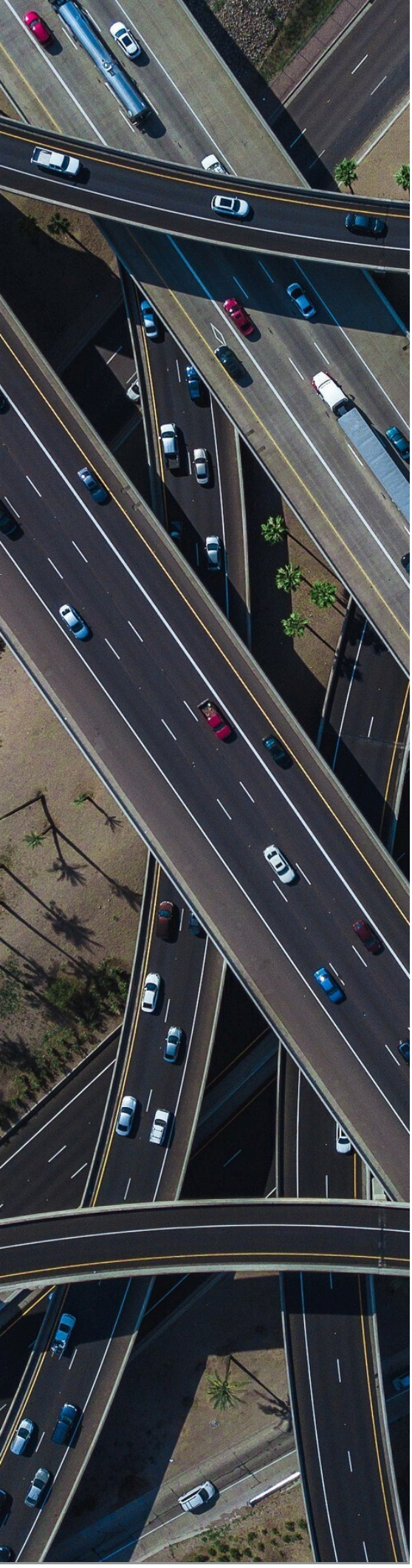
Trakpro
FLEET MANAGEMENT SYSTEMS

2025

Basic User Guide

Telematics Platform



CONTENTS

Introduction

Purpose

Welcome to Trakpro Australia's Basic User Guide of our telematic platform. This user guide will go through the basic features of our tracking system, as well as the essential elements that you will need to fully benefit from our tracking capabilities.

Our system allows users to have complete control over their units, whether it be a vehicle fleet, machinery or even employees. The users are able to manage these units in a number of ways; with our unit tracking including:

Entry Features

- The precise ability to locate units accurately
- Being able to observe changing parameters such as temperature, speed, battery voltage, etc.
- Managing the tasks of units (assigning jobs and routes, sending commands and messages, adjusting notifications, etc.)
- The control of a unit's movement along an assigned route
- Having the ability to interpret information based on data provided by units, through various kinds of reports (charts, tables, etc.).

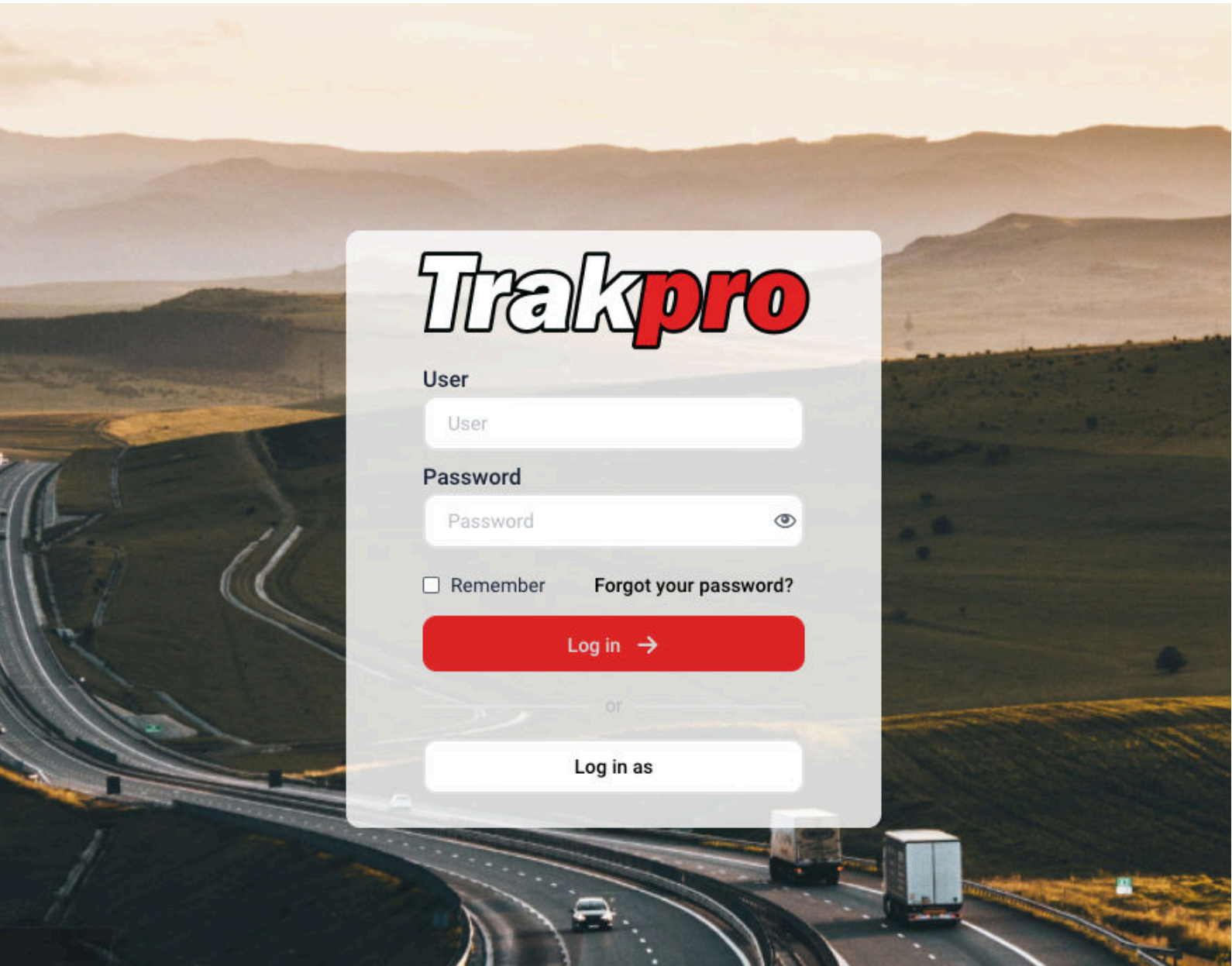
This can all be achieved and monitored simply through a computer screen and/or mobile phone with the use of our website or app. In addition to this, all of the data received has the capability of being exported to files of different formats as well.

Login Screen

How To Log In:

1. Open your web browsers and enter the following into the browser: “locate.trakpro.com.au”. Or Download our app “TrakproPlus”.
2. Enter in both your unique username and password
3. When completed, simply select enter. You will then be taken to our user interface.

If you have forgotten your password, please select “Forgot your password?”. If there are any other issues, please contact our support team at “support@trakpro.com.au”.



Monitoring

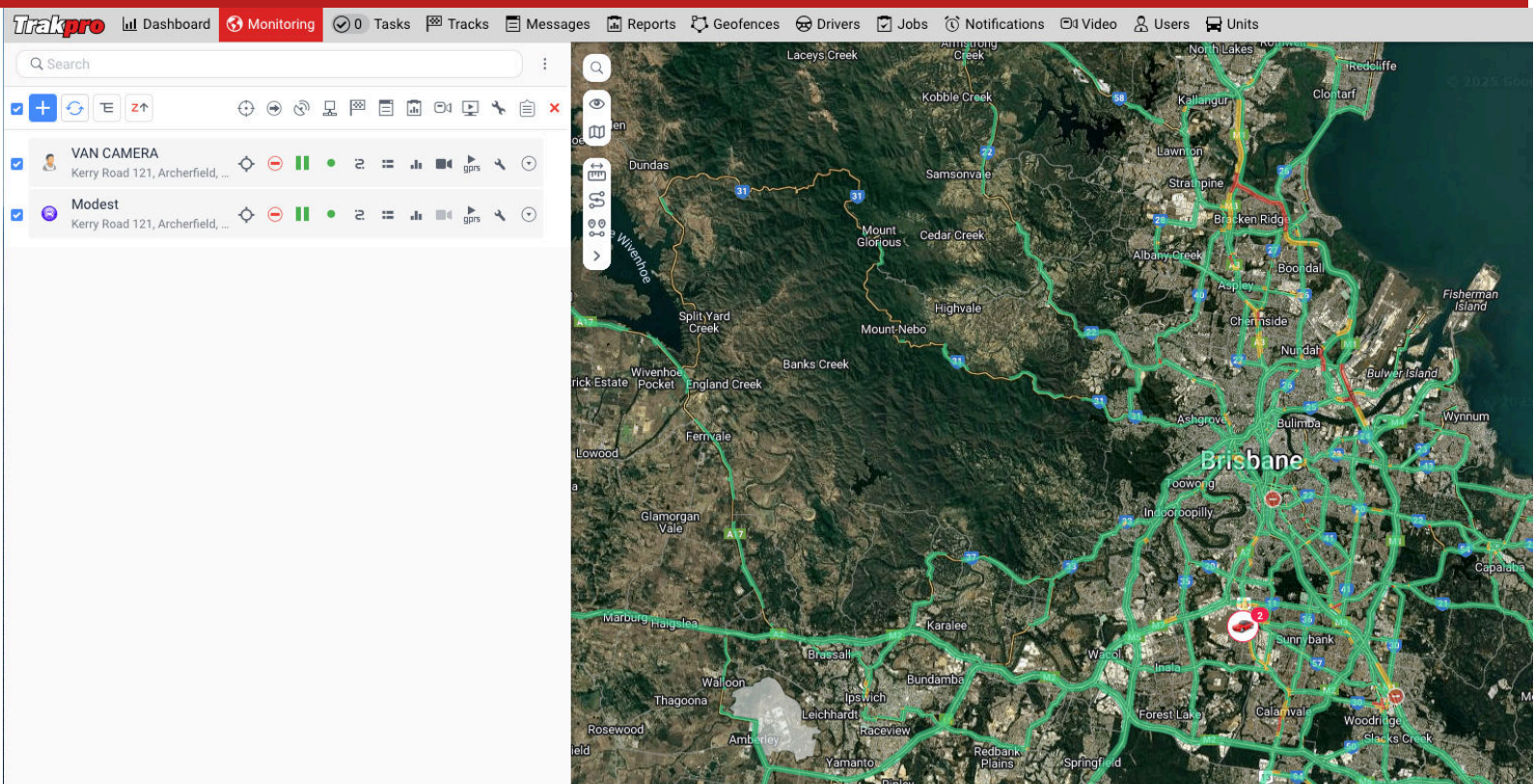
Fleet Insights: Decoding the Movement Behind the Metrics

The monitoring tab allows users to view and control their units, with this tab possessing some of the key features and information most users are looking for.

The following functions are available under the “Monitoring” tab:

1. Tracking the position of a unit and/or group of units;
2. Obtaining information such as location, battery level, ignition, speed, distance, etc.;
3. Adding units to be monitored;
4. The ability to change the properties of a unit to best suit what the user needs;
5. As well as quick access to recent tracks and easy to execute tests.

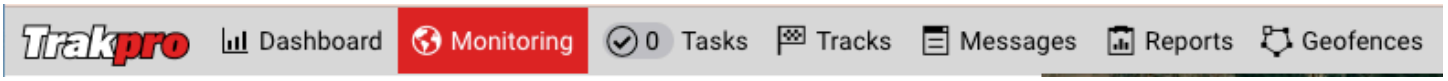
The area on the left is called the “Worklist”.
The Map on the right allows users to view their units.



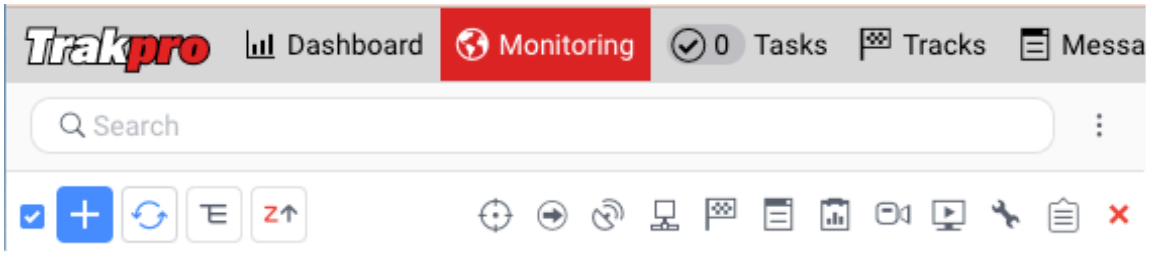
Monitoring

How to Work the Monitoring Tab:

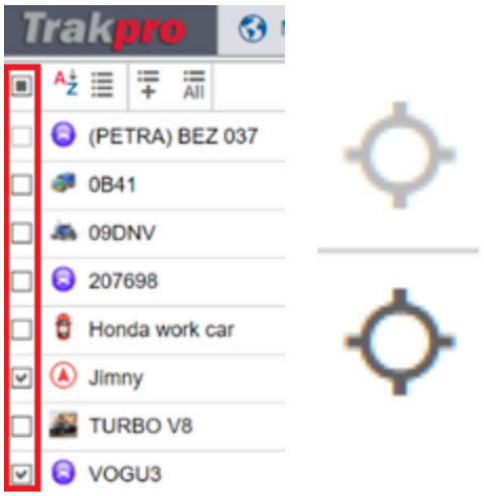
1. First select the monitoring tab if not already selected.



2. Search for your units in the work list. This is done by selecting the search bar and entering the name of your unit. (Usually your Rego)



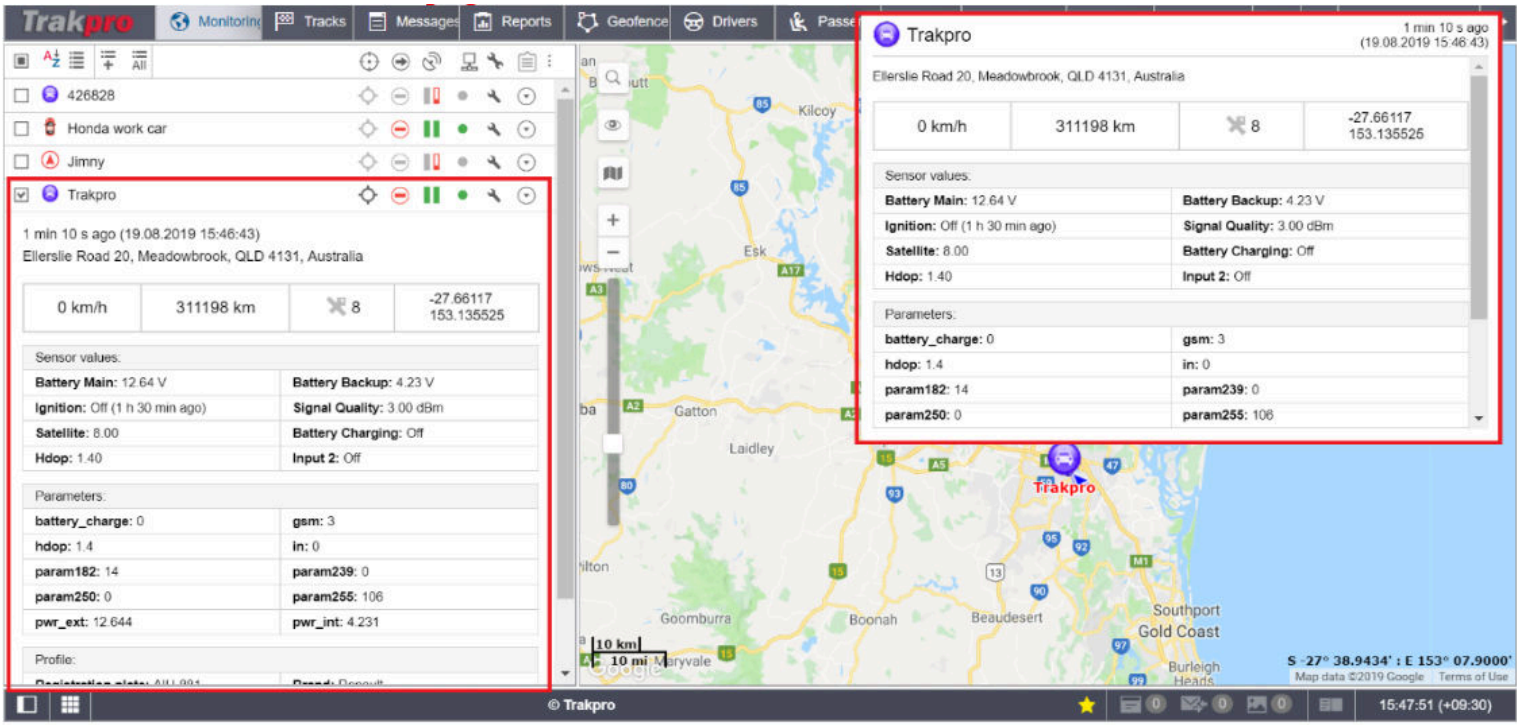
3. After adding your desired unit/s, ensure you select them and then click the locate icon to be viewed on the map.



Monitoring

How to Work the Monitoring Tab:

4. Either select the unit icon in the worklist or hover over the unit in the map to view more in-depth details of your unit/s.

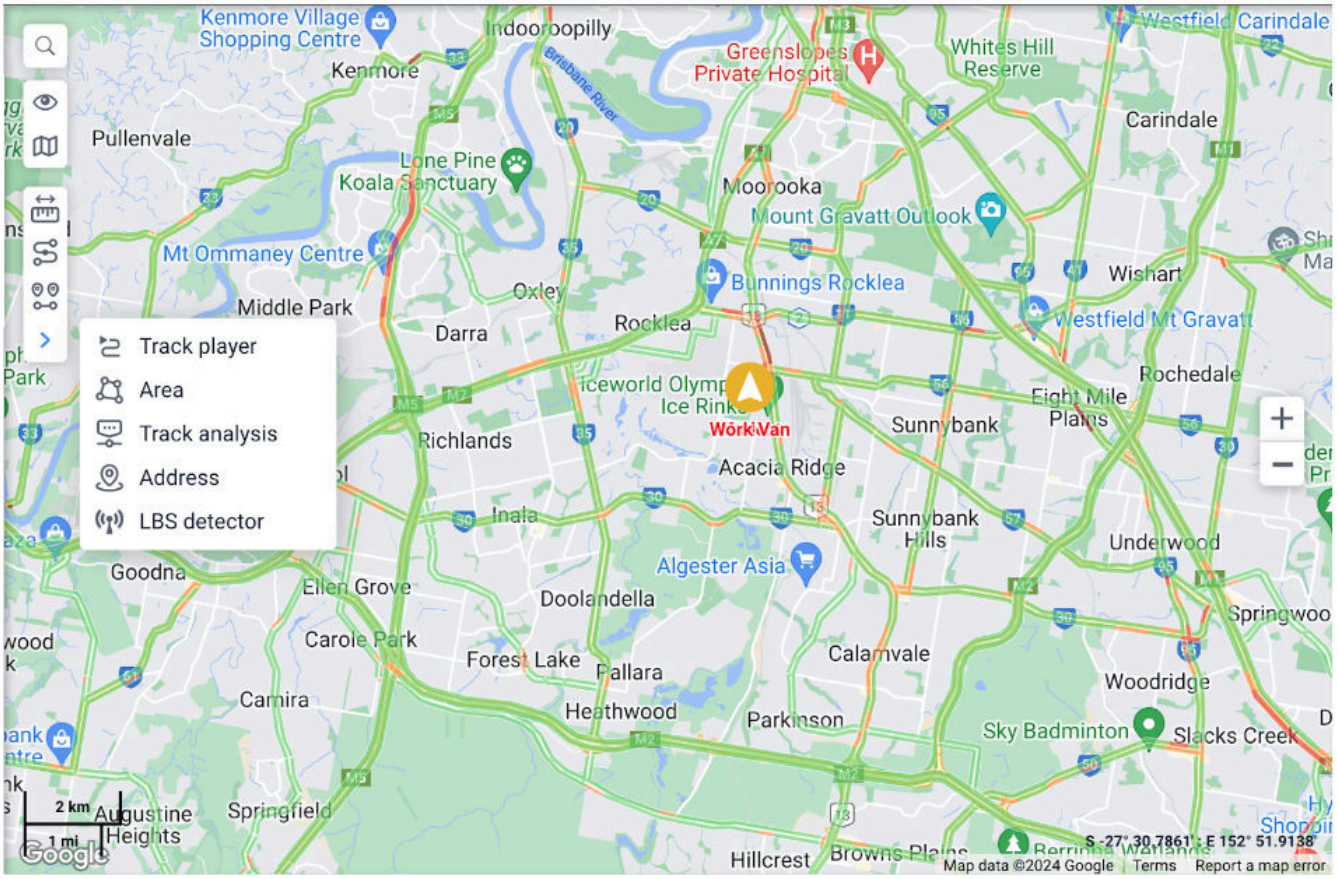


To further understand the icons used in the Worklist; please read below. (please note our platform is being consistently updated. so some icons may be removed or added)

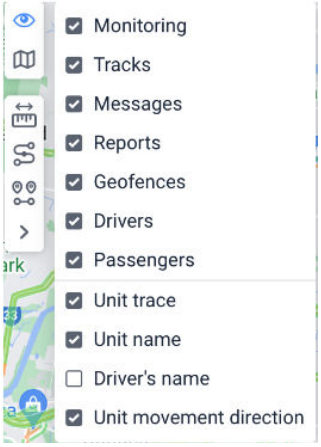
Monitoring

Map Options

Our map can be customised and enhanced to the users preference. It also features additional tools that allow the user to have quick access to popular information.



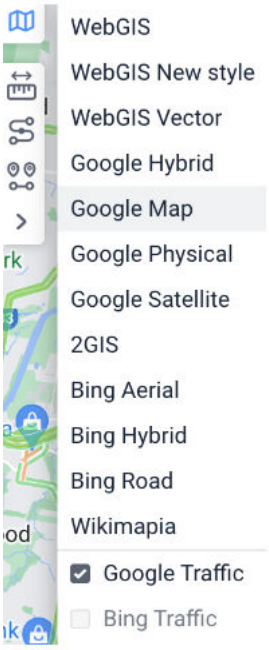
- Allows you to enter an address, object name or part of the name (unit,drivers,geofence, and so on). To search for a unit, you can also enter its VIN, rego or ID plate.



- This item gives the user the ability to select the visible layers on the map

Monitoring

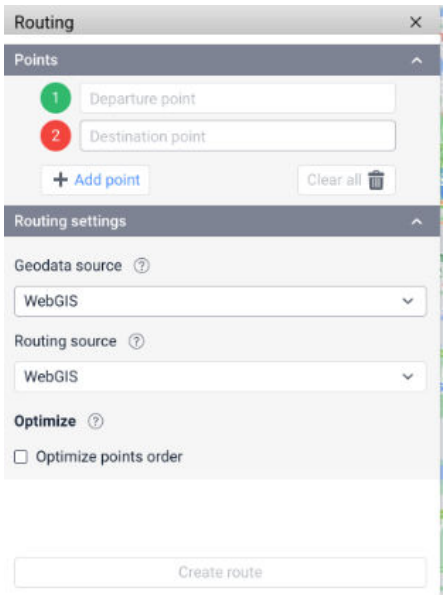
Map Options



- We also give the user the option to change map layout if they so wish. While Default is Google maps they are free to choose their preference.

Distance: Selecting this option allows the user to manually calculate the distance from point to point.

Routing: This option gives the user the ability to calculate a route without having to have driven the route. This section is a more advanced version of the **Distance** section and requires the user to enter a start and finish location. The option to add additional stops along the way is also available in the **routing** option.



Monitoring

Map Options

Nearest Units: Using the Nearest Units option allows the user to locate any other nearby that are close to one another.

More Tools: By selecting the more tools button, the user is given access to further buttons such as, Track Player, Area, Track Analysis, Address and LBE Detector.

Area: The Area button allows the user to build a zone to inform them of the KM and hectares in said area.

Address: The Address button allows the user to double click anywhere on the map and give them an accurate location (latitude, longitude and address). In addition to this, it also gives the user a google street view of the location.

Monitoring Icons

Depending on the task assigned to the tracker, there are a number of additional monitoring options to choose from. To do this, the 'can change settings' option must be activated in the user properties (Contact Support@trakpro.com.au for questions).

By default, the monitoring tab includes the following additional monitoring options:

1. Unit tracking;
2. Motion state;
3. Data accuracy (satellite signal);
4. Connection state;
5. Quick track;
6. Properties;
7. Clear list.

Monitoring

Monitoring Icons

By clicking the icon next to the search bar, additional monitoring options can be added, such as a driver, trailer, sensor state, battery level, category, additional menu and more. These monitoring options come with icons that change depending on the conditions of the unit.

Drivers:
The column with the information about the driver. The tooltip always contains the photo, name, and phone number of the driver.

- No drivers bound;
- The assigned driver has no photo;
- Several drivers are bound to the unit;
- The assigned driver is running out of the allowed driving time (monitored when the driver activity option is activated in the unit properties on the Advanced tab). If a photo is uploaded for the driver, an exclamation mark is displayed to the right of it instead of the icon.

Unit Tracking:
In order to monitor the unit and always see it upon receiving the message, press the tracking icon next to its name. The icon will turn green, and a dot will appear inside of it. The unit should be already checked in the first (Show on map) column. If you click the locate icon in the header, the option will be applied to all the units marked in the first column.If you activate tracking for multiple units, the map is centred in such a way that all of them are constantly in sight.

Monitoring

Monitoring Icons

Motion State:
This column shows whether a unit is moving or stationary, as well as whether the ignition is on or off (in case there is a sensor). The motion state is defined on the basis of speed information in the latest message or a real-time motion sensor, if available.

- The unit is moving. If an ignition sensor is present, the icon also indicates when the unit is in motion with the engine off—such as when it's being towed or transported;
- The unit is moving, the engine is on;
- The unit is stationary;
- The unit is stationary, the engine is on;
- The last message from the unit was received over an hour ago: the unit was moving;
- The last message from the unit was received over an hour ago: the unit was stationary;
- The unit data is received with the help of LBS detection;
- The data obtained with the help of LBS detection is outdated;
- There are no messages from the unit.

Data Accuracy:
This column indicates the data accuracy: how many satellites locked the unit and when the latest message was received. To find out the exact time of the latest information update, hover the mouse cursor over the icon and study the tooltip.

The first bar indicates the availability of the satellites:

Green — The satellites are available (see the exact number of the locked satellites in the tooltip);

Red — the satellites are not available;

Grey — the satellites are not available for the period greater than the one indicated in the Options customizer menu for the Motion state option.

Monitoring

Monitoring Icons

The second bar shows the latest data received from the unit:

- Green — The unit sent the data less than 5 minutes ago;
- Yellow — the unit sent the data within the last hour;
- Orange — the unit sent the data in the last 24 hours;
- Red — no messages for a long period of time;
- Grey — the unit never sent the data.

Connection State:

 Shows whether there is a connection with the unit at the moment.

- The unit is connected;
- The unit is not connected.

Monitoring

Monitoring Icons

Sensor State:

This column displays the state of the sensor:

(or any other colour) — Visualizes the sensor value (the colour is set in the sensor properties and the sensor is selected in the advanced properties tab);

text parameters (can be properly adjusted through a custom sensor);

The option is not activated for this unit;

The value is unknown.

Battery Level:

In this column the battery level of the device is displayed. There are 4 available states:

Battery level from 0 to 25%;

Battery level from 26 to 50%;

Battery level from 51 to 75%;

Battery level from 76 to 100%.

Track:

The buttons allow you to build a track of unit movements.

Show a track on the map;

remove a track from the map;

not enough rights to query tracks for this unit.

Monitoring

Monitoring Icons

Messages:

 Request messages from a unit.

 Display messages;

 Not enough rights to query messages from this unit.

The requested data is displayed in the Messages panel. The standard time interval (Today, Yesterday, Week or Month) for the query is set in the Monitoring panel customizer.

Quick Report:

 Quick report execution.

 Execute a report;

 Not enough rights to execute reports for this unit or a report template is unavailable.

The requested report is generated in the panel based on the template selected in the Monitoring panel customiser. Standard time interval (Today, Yesterday, Week or Month) is also configured there. The time interval can either be standard or Other, which means it is taken from the Report panel.

Media:

 View the latest media files (pictures or video) received from the unit (works for the devices that have such functionality).

 The button to view media files;

 no pictures (video) available.

Monitoring

Monitoring Icons

Video:

Opening a mini-window in the mode of video monitoring.

Click the button to open a mini-window in the mode of video monitoring;

there is no video available for the unit.

Commands:

Buttons to send commands to units:

There are available commands;

There are available commands, including GPRS commands (using TCP or UDP channel);

There are available commands, including GPRS commands, however, the current user does not have enough access rights to execute them;

There are no commands available or no rights to execute them.

SMS:

Send SMS to the unit or driver (the addressee is selected in the drop-down menu if both options are available). For full functionality, the current user should have the rights to send SMS, as well as the right to Edit connectivity settings of the unit.

Send SMS to the unit or driver;

The user has the right to send SMS, but there are no available phone numbers of the unit or driver.

Monitoring

Monitoring Icons

Events Registrar:

 Manual registration for such events as fuel fillings, maintenance service and other events in the unit history.

 Open registrar;

 Not enough rights to register events for this unit.

Properties: 

View unit or group properties dialog (depending on the mode of work list display). To open the properties dialog, press the icon next to a unit or a unit group.

Clear List: 

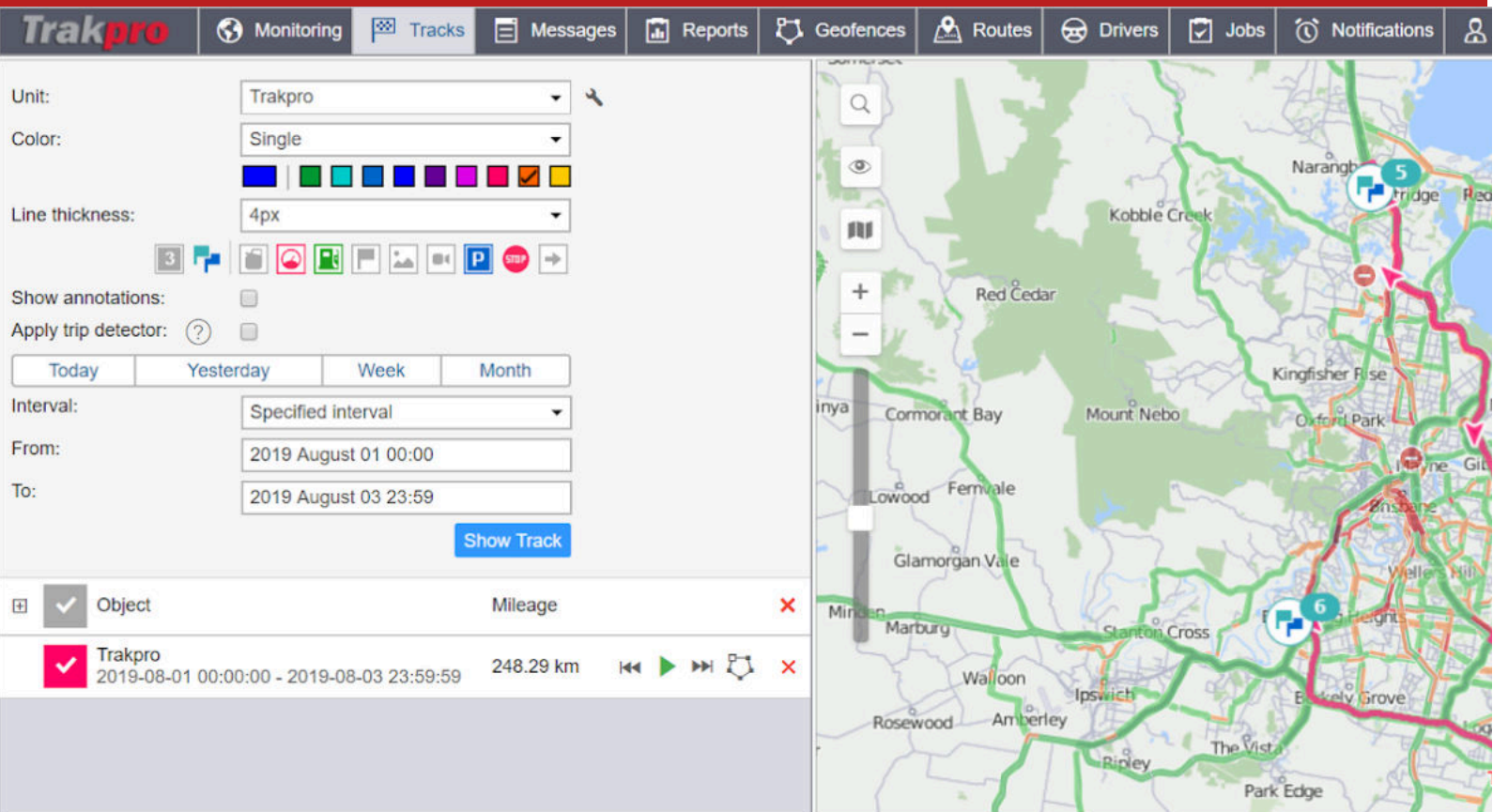
The buttons used to clear the list. To remove all the units or groups from the list, press the button in the header of the table. The same button is located in front of each unit or group and allows you to remove the items individually.

Tracks

Data Trails: Uncovering Patterns in Fleet Movement

The Tracks tab provides users with the ability to see a line drawn path on a map, demonstrating the details of where a unit has been within a preselected period. A track is mapped by planting data points from where messages have been sent and then joining them together with a line. Each of these points store the time and date from when the message was received, with it also providing the coordinates of where the message was sent. The data that is saved in these points also consist of parameters such as speed, sensors, etc.

There is an unlimited number of tracks that can be drawn on the map, with each of them being able to represent different units at various time levels. To avoid confusion between tracks, the user is able to set different colours for them.



Tracks

Understanding The Track Page

The top left section allows users to select which unit they want to observe and the specific details about it (the colour of the track, the wanted markers and the time interval of the track).

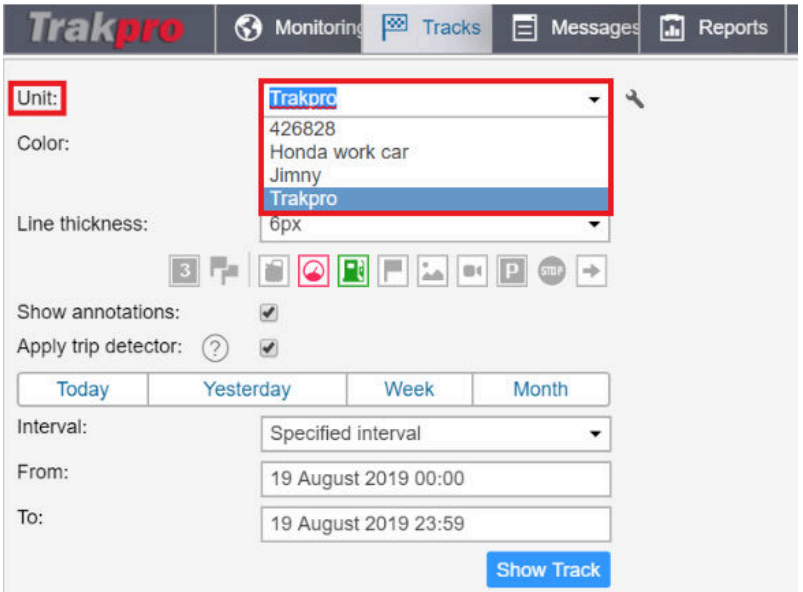
The bottom left corner shows the tracks that have been executed and how far the unit has travelled in the preselected time period.

The right side is the map that displays the executed track and the unit.

How To Map a Track

1. First select the Tracks tab at the top of the screen.

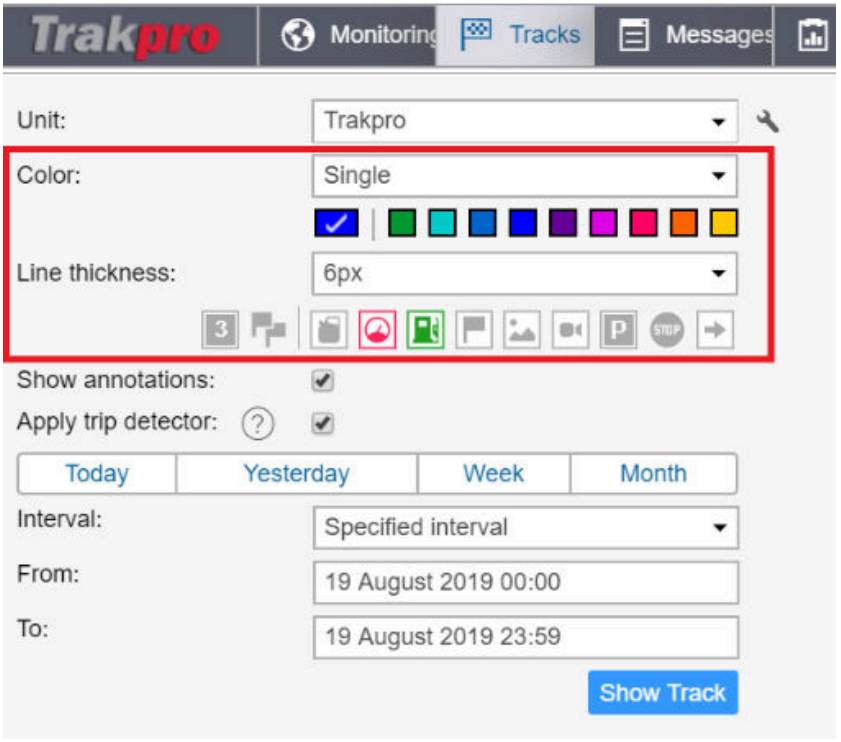
2. Select the desired unit in the unit dropdown list. The dropdown list's content is dependent on the worklist in the Monitoring tab and the access to the units. However, if the worklist is completely empty then the units that the user possesses the rights to will be displayed.



Tracks

How To Map a Track

3. Adjust the track details such as colour, thickness, markers-selected (markers highlight significant events on the track) to your liking.



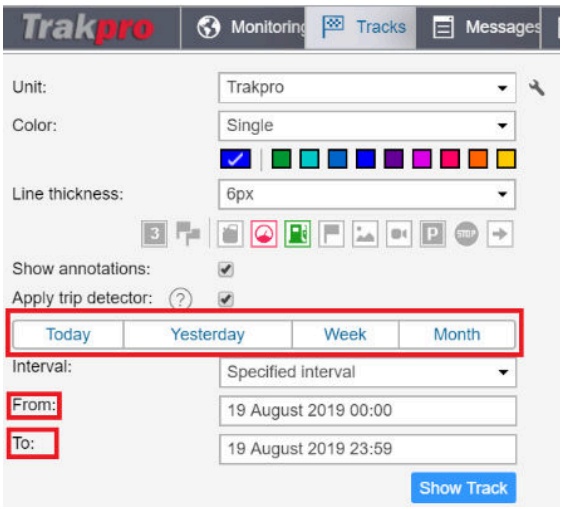
Markers:

- Fuel thefts,
- Speeding,
- Fuel fillings,
- Events (if a violation took place, the marker is red),
- Pictures from messages,
- Video from messages,
- Parking places,
- Short stops,
- Initial position,
- Final position.
- Numbering,
- Grouping.

Tracks

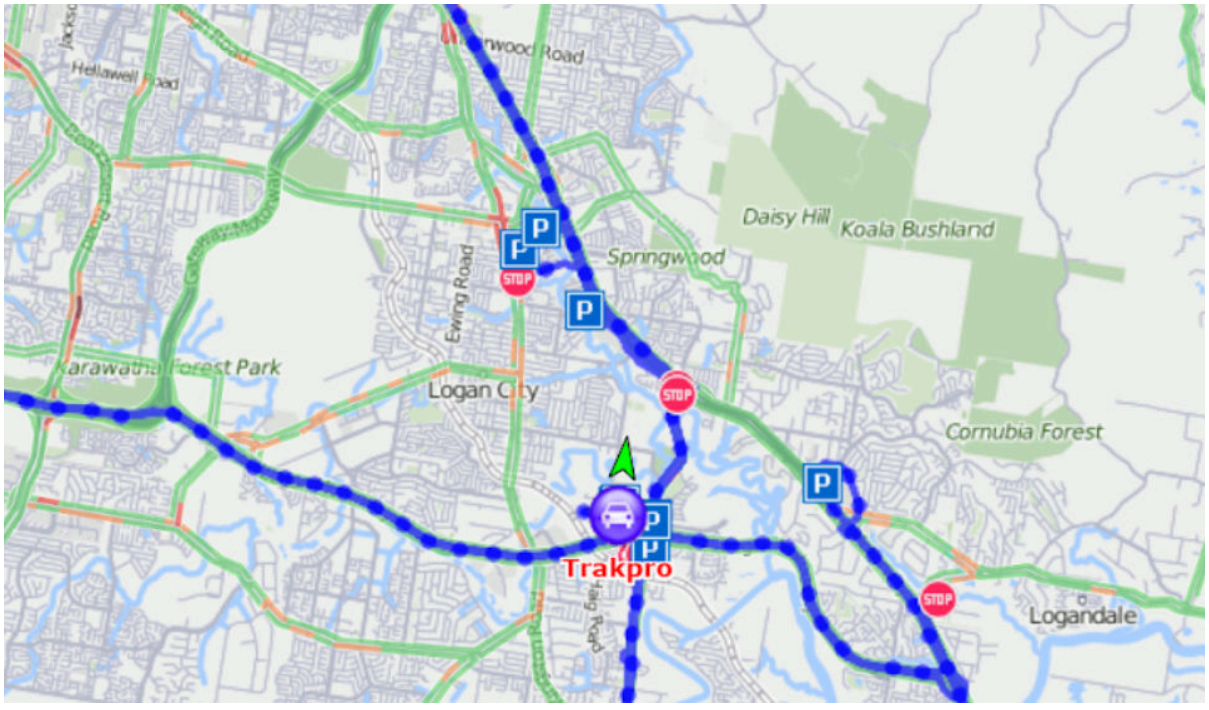
How To Map a Track

4. Define the specific time interval that you wish to obtain data from. This is done by using the “quick intervals” (Today, Yesterday, Week, Month) or by selecting a specified interval using “From” and “To”.



5. After finishing these steps, select Show Track.

By following these steps, it will result in a point-to-point track being built according to the selected parameters, with it appearing on the map and the total distance travelled in that period appearing in the Mileage section. If the track takes an unreasonable amount of time to form, it either means that the preselected time interval is too long, or your internet is too slow.



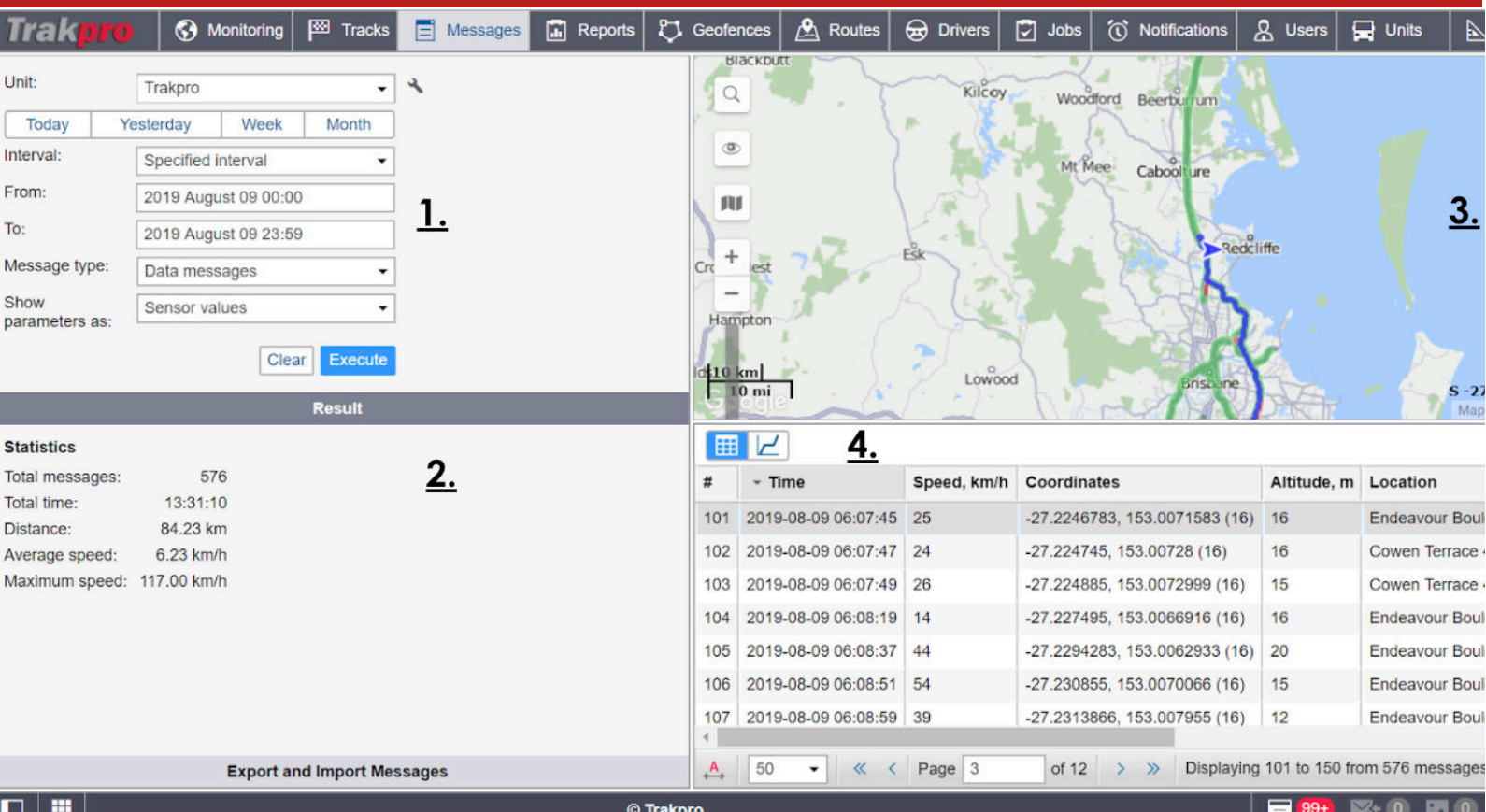
Messages

Communication Logs: Decoding the Dialogue of the Road

The messages tab provides users with access to their unit/s database. In this tab users can view all of the messages received by their units such as, speed, coordinates, commands sent to the units, events that have occurred, as well as SMS messages.

When in the messages tab, the workplace can be divided into four sections:

1. In the top left corner, you can set the parameters of your request;
2. In the bottom left part there is the statistics for current request or a panel to export/import messages;
3. In the top right section there is the map;
4. At the lower right section there are the messages.

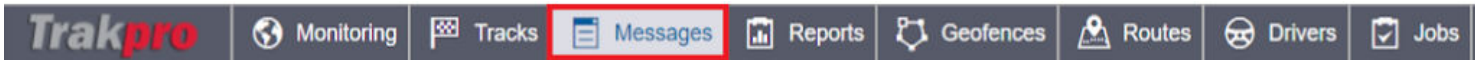


Messages

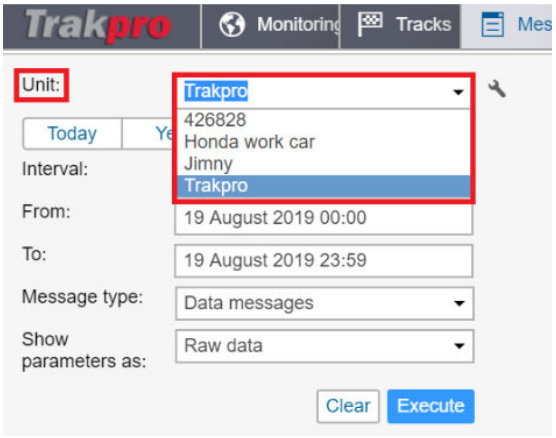
How To Request a Message

To request a message from your unit, the parameters must first be formulated in the top left corner of the window.

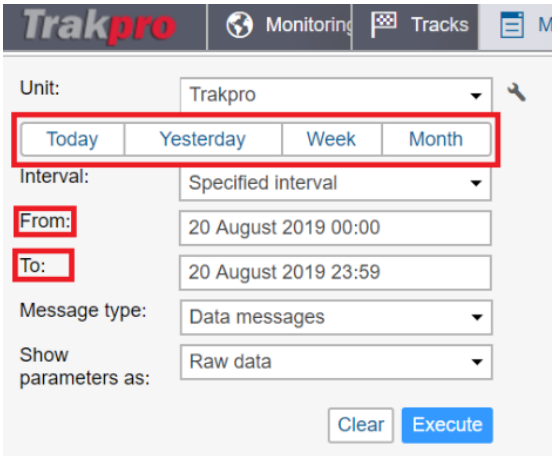
1. First select the Messages tab.



2. Select the desired unit in the unit dropdown list. The dropdown list's content is dependent on the Worklist in the Monitoring tab and the access to the units.



3. Select the time interval that you wish to see messages for. This can be done by choosing one of the quick interval buttons (Today, Yesterday, Week, Month), or by selecting a specific time period using "From" and "To".

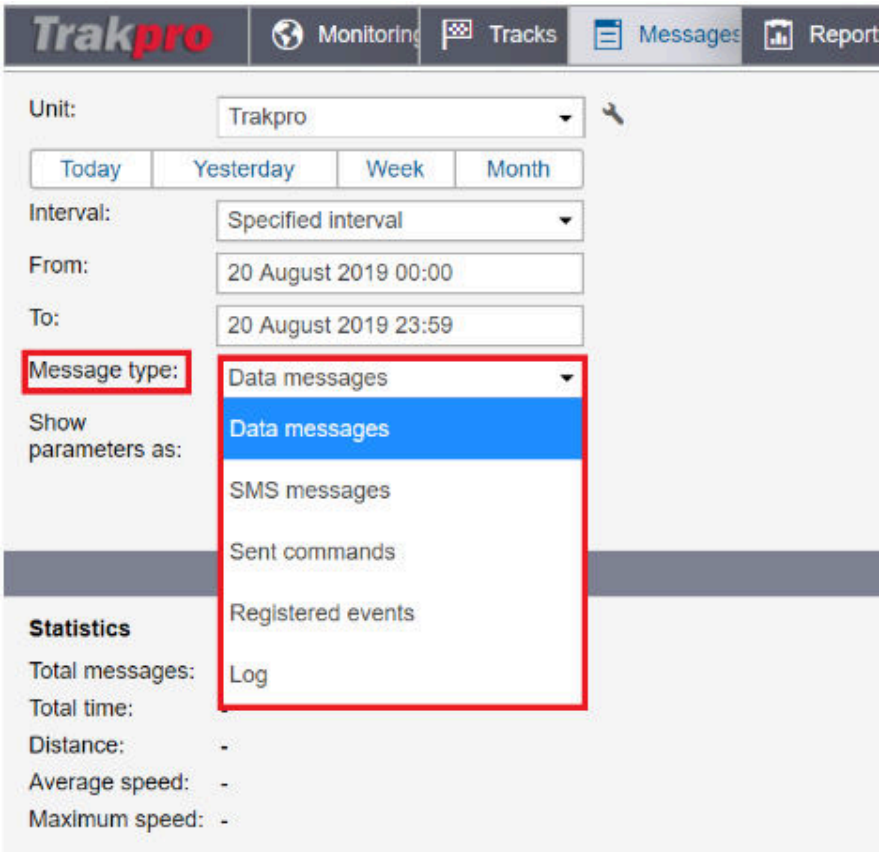


Messages

How To Request a Message

4. Choose a message type from the message type dropdown list:

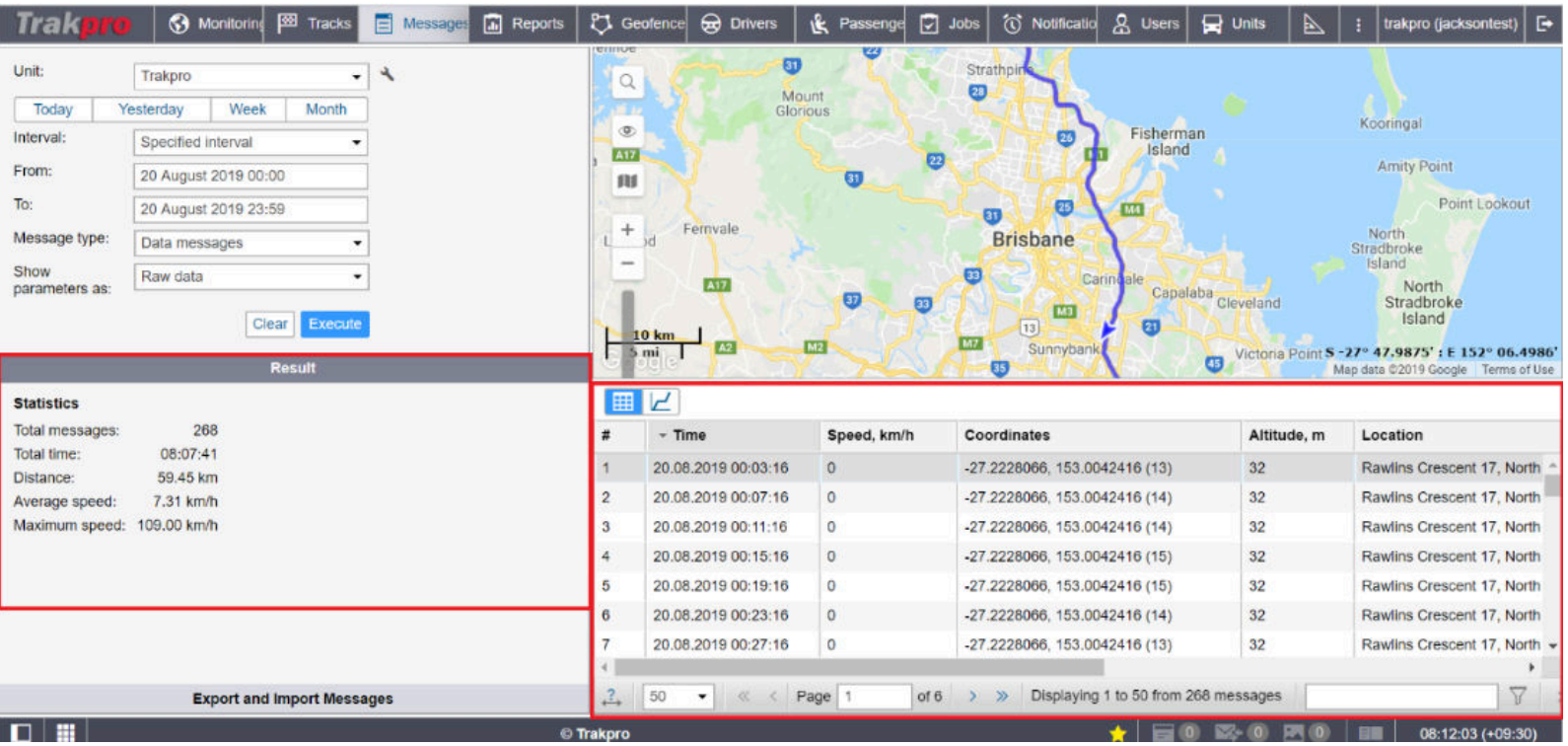
- **Data Messages:** If you request messages with data, the table of messages will contain information about the message time, speed, coordinates, location, and available parameters (if selecting this message type, then also select if you want to observe the raw data or the sensor values in the dropdown list “Show parameters as”).
- **SMS Messages**: SMS messages can be sent by a unit in the form of a command. The table generated for this request consists of three columns: the time when the message was received, the text of the message and the SIM card number embedded into the unit.
- **Sent Messages:** The commands sent to the unit by users are displayed on the Sent Commands request.
- **Log**: Any manipulations with the unit properties or its database are logged in the system automatically.



Messages

How To Request a Message

5. After finishing the parameters, select Execute to obtain your desired messages.



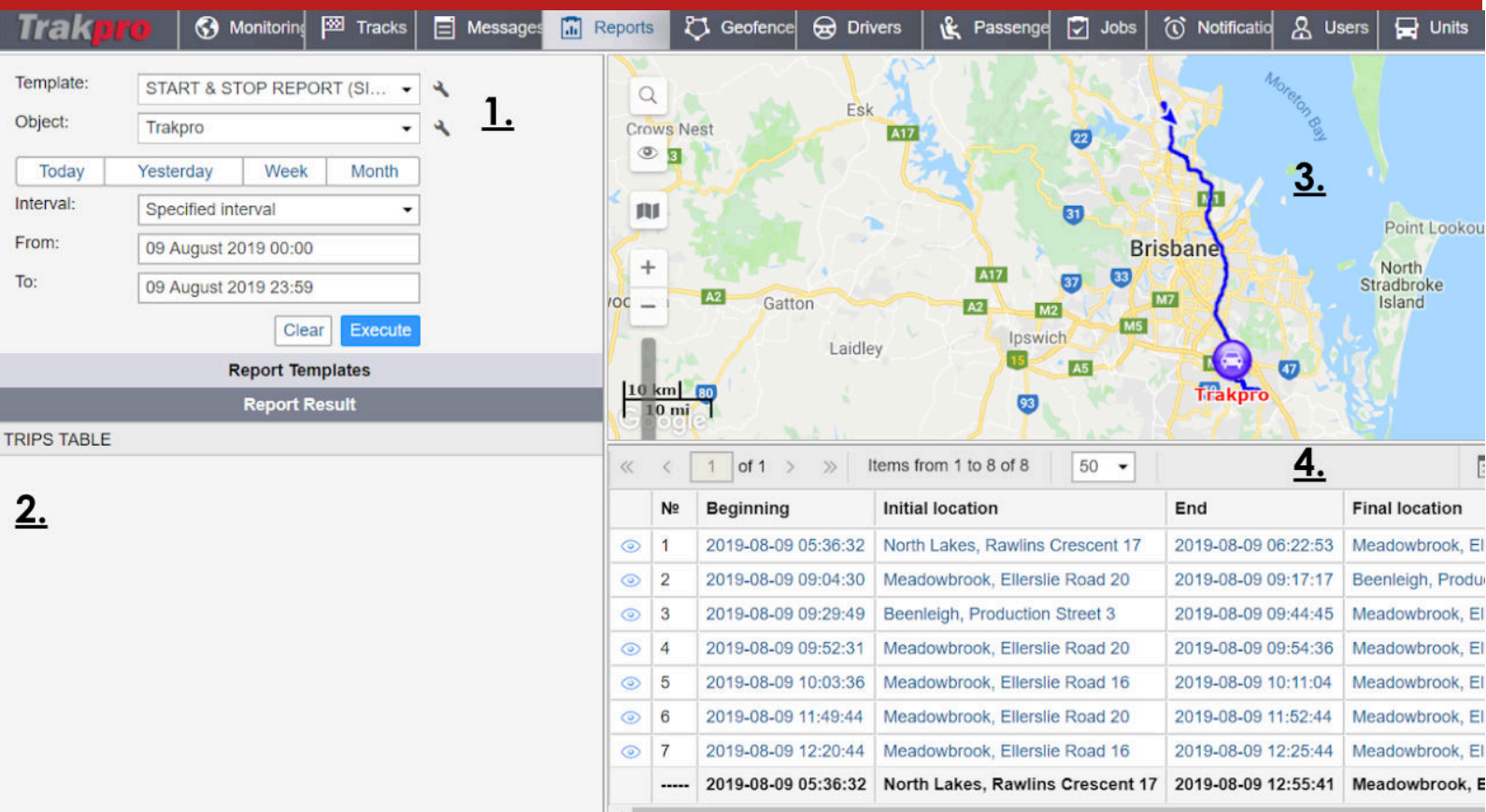
Reports

Operational Reports: Breaking Down the Numbers That Matter

The Reports tab allows for users to obtain graphical information such as graphs and tables, which is based on the activity of a unit. These reports can both be viewed in a browser, as well as in an exported file of various formats.

The Reports panel window can be divided into four sections:

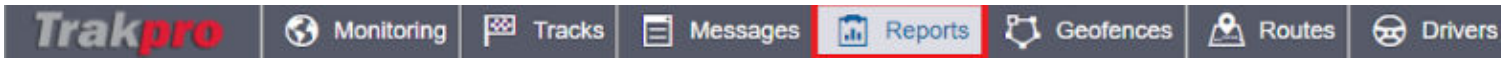
1. In the upper left corner, the report parameters are adjusted;
2. In the lower left corner there are report templates;
3. In the upper right section, there is the map;
4. In the lower right section, you see the report itself.



Reports

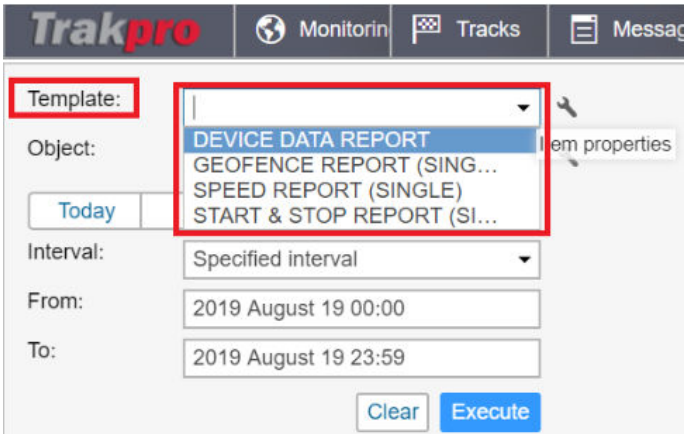
How To View a Report

1. Select the Reports tab at the top of the screen to begin.

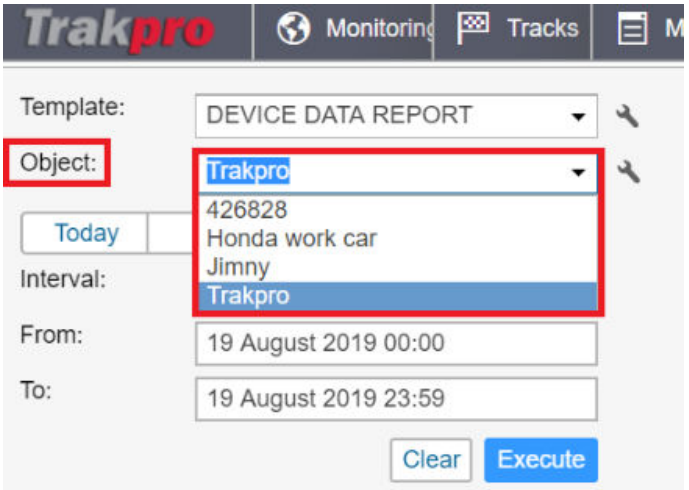


2. Select one of the four template options from the drop-down list (Please note, additional customised reports can be made to suit your needs. Contact us for help with this.):

- Device Data Report
- Geofence Report
- Speed Report
- Start and Stop Report



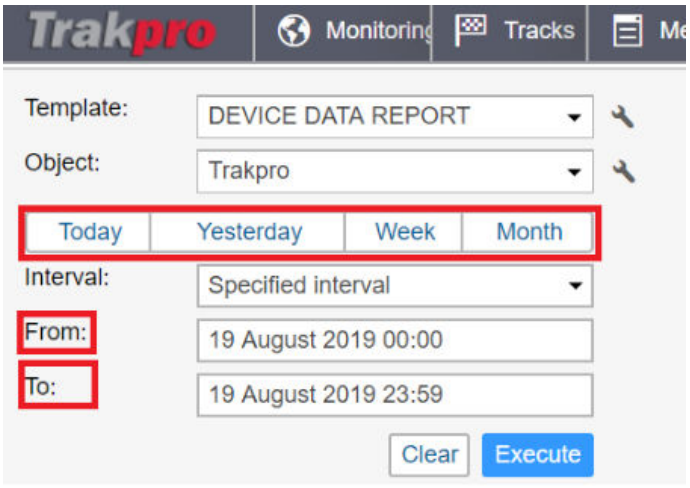
3. Select the desired unit that you wish to see the report on from the object drop-down list.



Reports

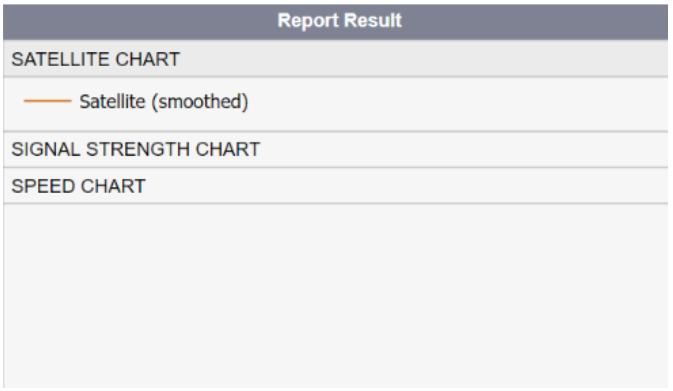
How To View a Report

4. Select your desired time interval from either the “quick options” (today, yesterday, week, month), or by choosing a specific time interval using “From” and “To”.



5. After completing these steps, select “Execute” to generate the report. The Report will then be generated in the lower right hand side of the screen.

6. If there are multiple report results, these can be viewed in the bottom left corner underneath the heading **“Report Results”**. Simply click on them to view the results. For example:

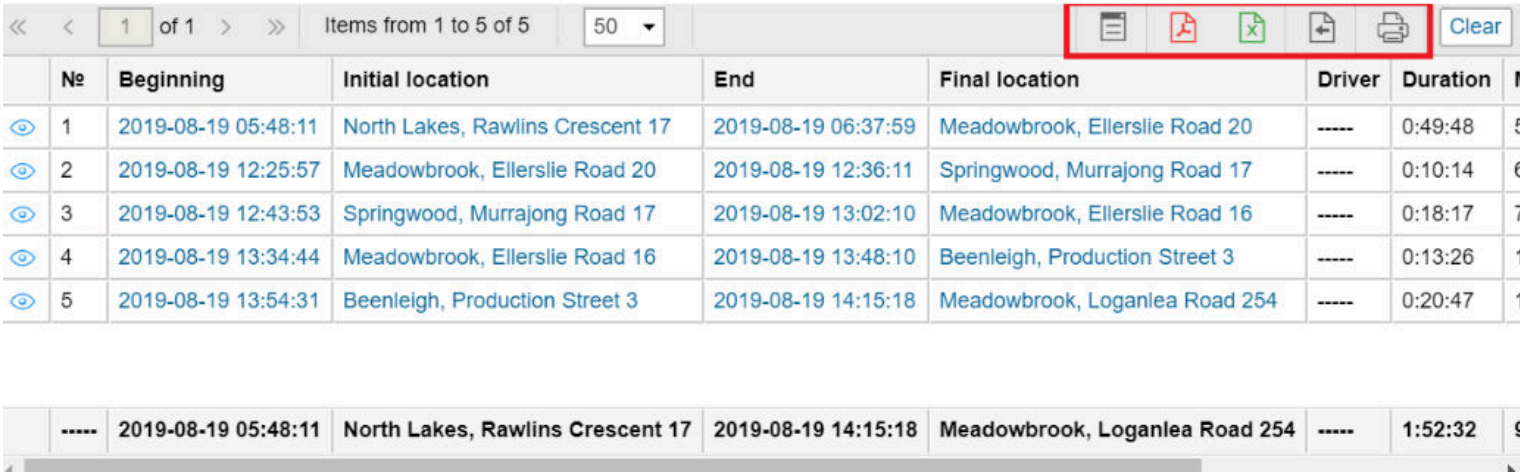


Reports

How To View a Report

7. If you want to transfer/export/print the reports obtained, select the corresponding icons.

- Transfer to messages
- Export to PDF
- Export to Excel
- Export to File
- Print Report



1 of 1 | Items from 1 to 5 of 5 | 50 | Clear

	№	Beginning	Initial location	End	Final location	Driver	Duration
	1	2019-08-19 05:48:11	North Lakes, Rawlins Crescent 17	2019-08-19 06:37:59	Meadowbrook, Ellerslie Road 20	-----	0:49:48
	2	2019-08-19 12:25:57	Meadowbrook, Ellerslie Road 20	2019-08-19 12:36:11	Springwood, Murrajong Road 17	-----	0:10:14
	3	2019-08-19 12:43:53	Springwood, Murrajong Road 17	2019-08-19 13:02:10	Meadowbrook, Ellerslie Road 16	-----	0:18:17
	4	2019-08-19 13:34:44	Meadowbrook, Ellerslie Road 16	2019-08-19 13:48:10	Beenleigh, Production Street 3	-----	0:13:26
	5	2019-08-19 13:54:31	Beenleigh, Production Street 3	2019-08-19 14:15:18	Meadowbrook, Loganlea Road 254	-----	0:20:47
	-----	2019-08-19 05:48:11	North Lakes, Rawlins Crescent 17	2019-08-19 14:15:18	Meadowbrook, Loganlea Road 254	-----	1:52:32

Note: All data is available for the previous 12 months only.

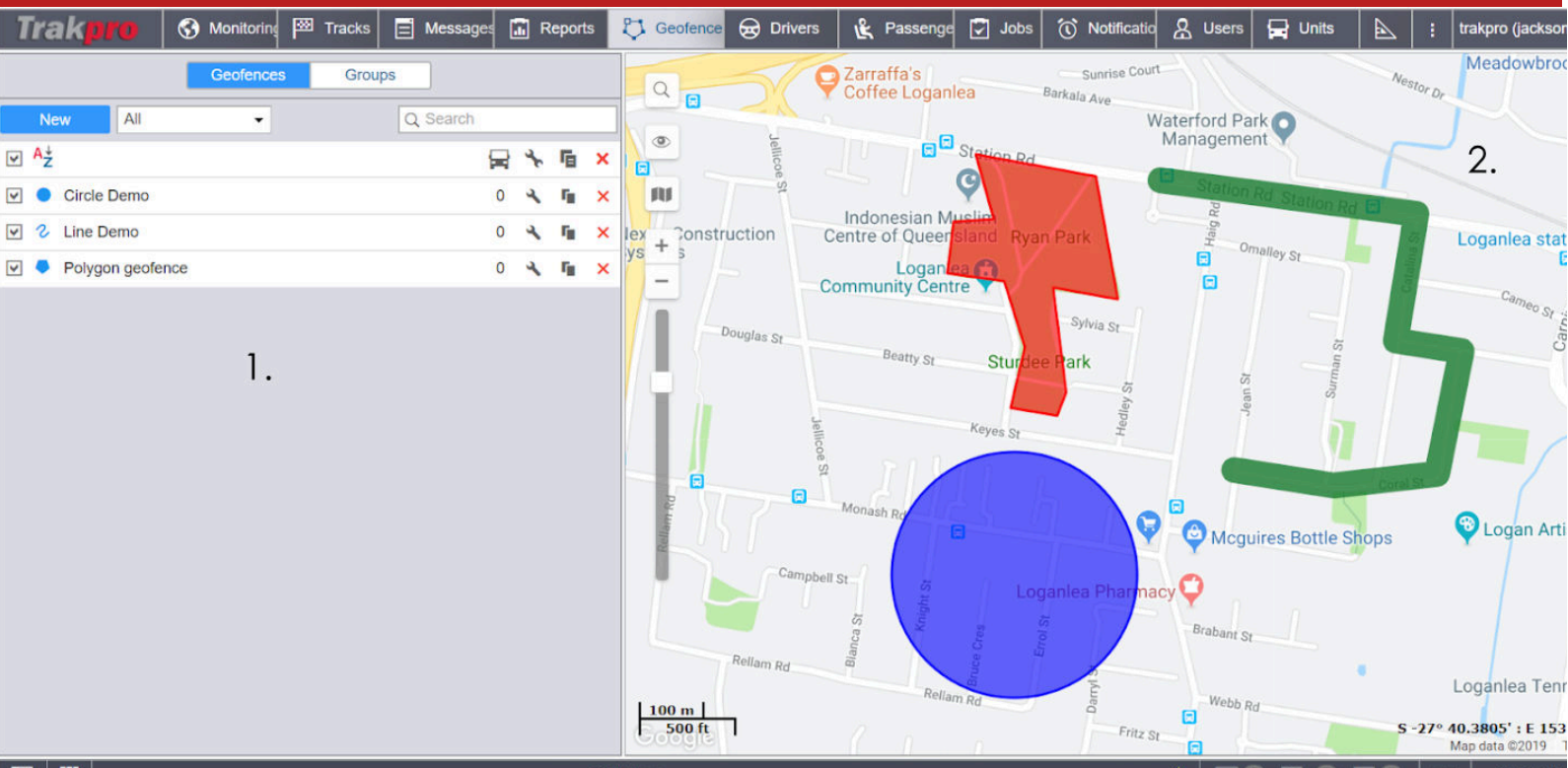
Geofences

Virtual Boundaries: Monitoring Movement with Precision

The geofence tab, or geographical zone, is an area on the map that is particularly important for the user's tracking purposes. Geofences have the capability to control a unit's activity within a selected area, or on the contrary, outside them. Users have a choice on the shape of geofence they wish to install, with examples being a line (to represent a road), a polygon (to represent a park, plant or city) and a circle of any radius.

Geofences are widely used in our tracking system. Along with the map's visual enrichment, they can be used in reports, notifications, and units' tooltips. Geofences can also be used as check points for route configuration. Geofence's tooltip may contain dynamically updated images and videos from external sources.

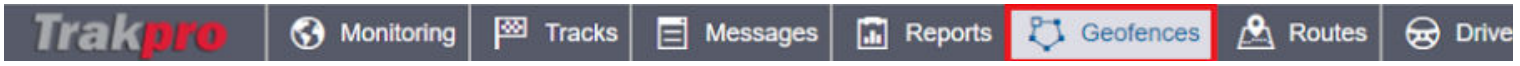
1. This area shows all of the geofences that have been made by the user.
2. The Map that displays the shape and the size of the geofence.



Geofences

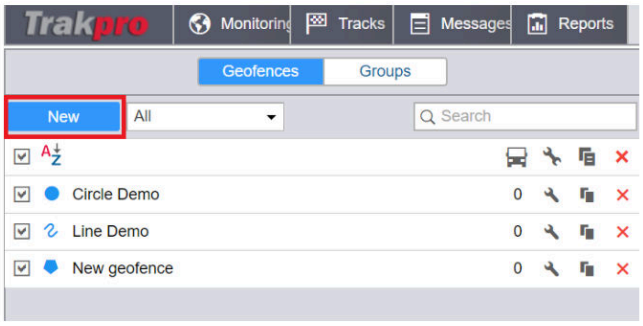
How To Create a Geofence

1. Select the Geofences tab at the top of the screen.

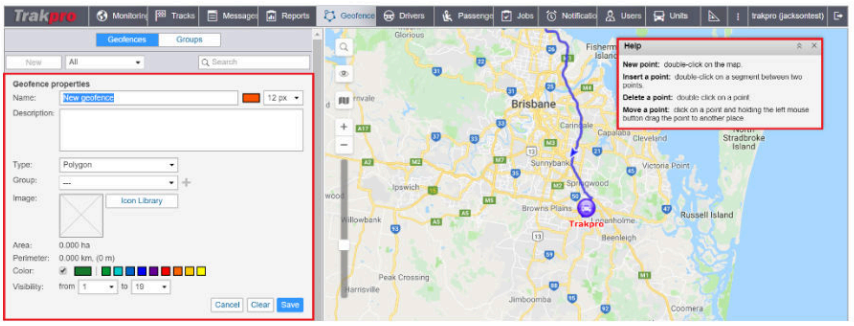


2. Press the 'New' button and a help window will provide you with the instructions on geofences' creation.

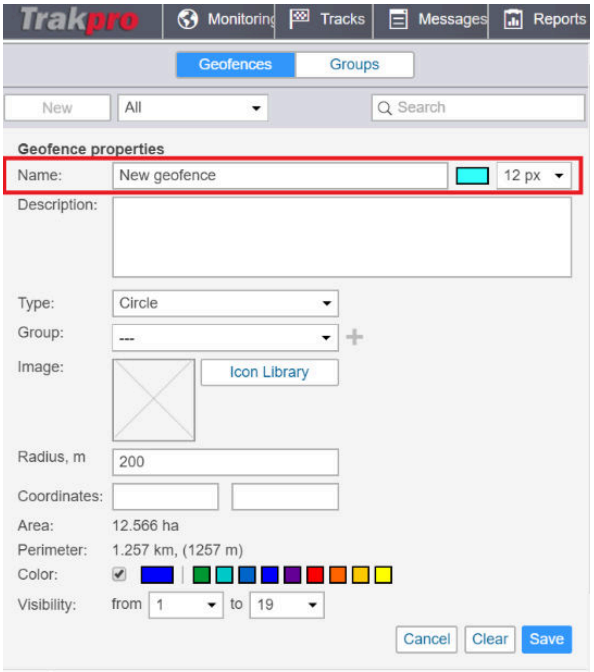
Before selecting "New"



After selecting "New"



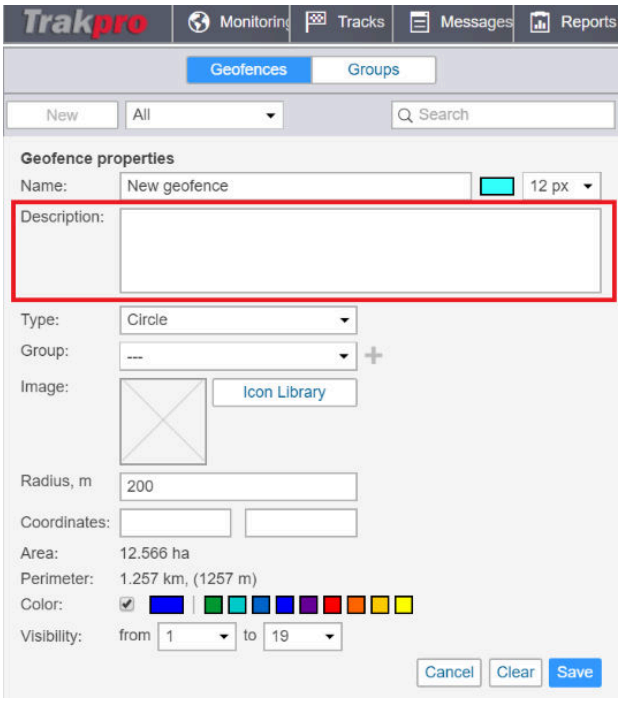
3. Enter a desired word or phrase in the "name" section to name the geofence and select a caption colour and size to your liking.



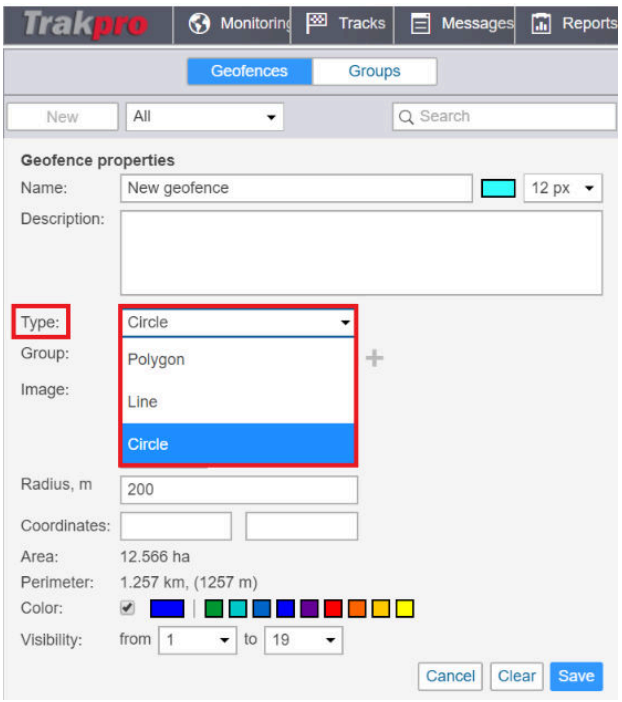
Geofences

How To Create a Geofence

4. Enter in a description of the geofence, with information such as the general area (The description does not need to be completed to make a geofence).



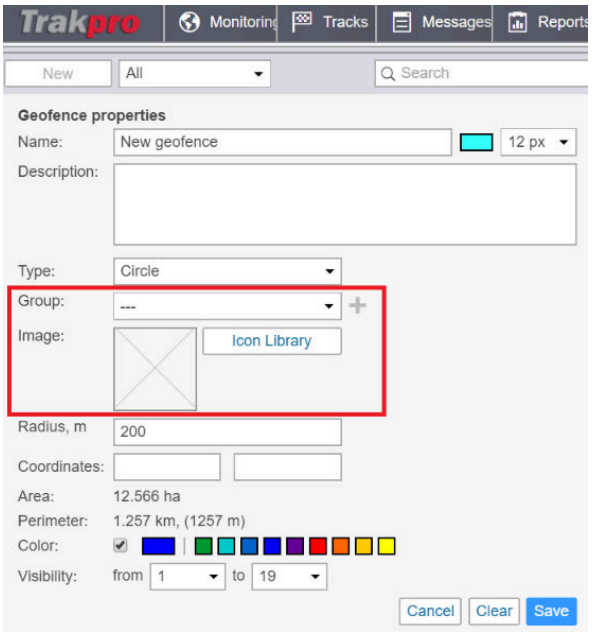
5. Choose the shape of the geofence you wish to make from the drop-down list in the “type” section.



Geofences

How To Create a Geofence

6. If wanted, add the geofence to a group (if available) and add an image to describe the area.



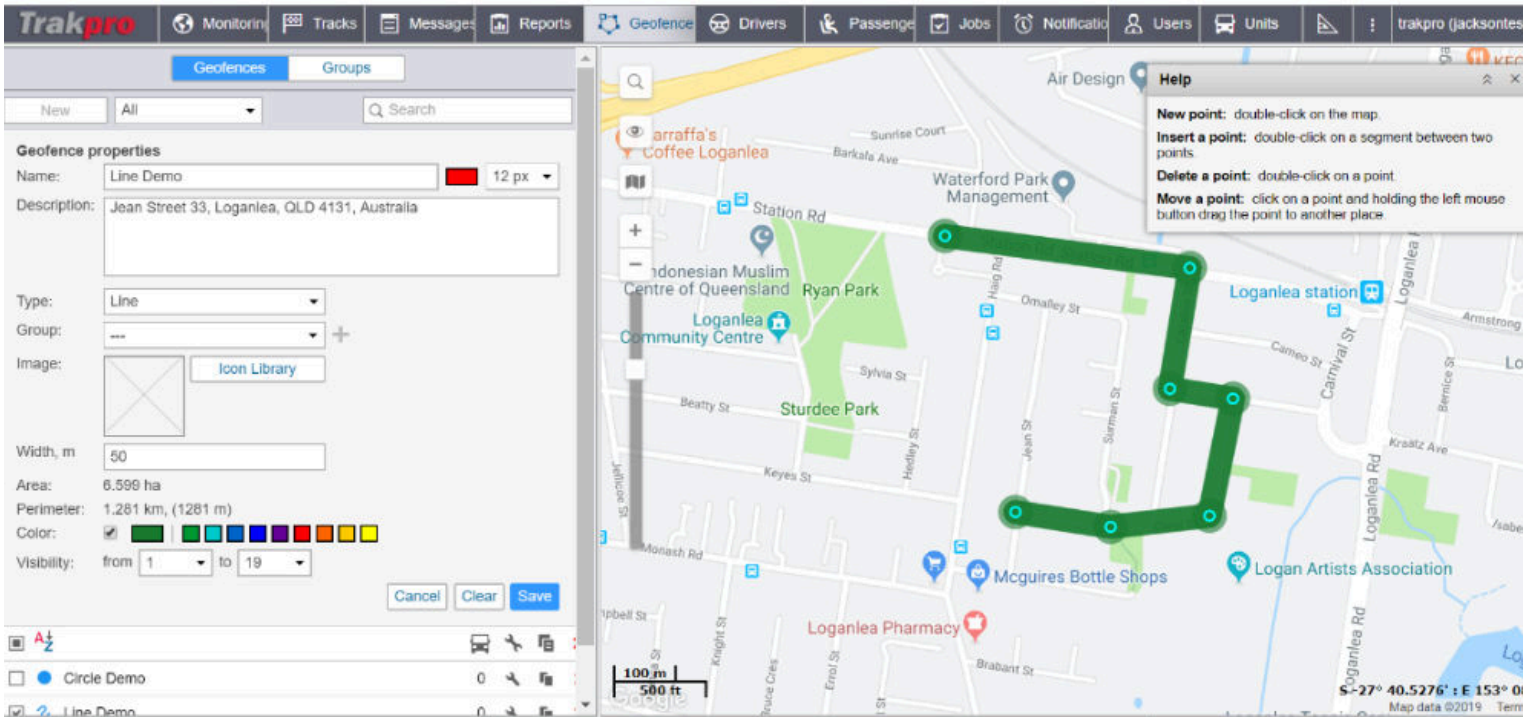
7. If using the types “Line” or “Polygon”, follow the steps below (if not, proceed to step 8):

- Double-click on any place on the map to put the first point. Then add more points using the same method. Put the points as close or as far from each other as you want.
- To insert a point between two other points, double-click on a segment between them.
- To move a point to another place, click on it and holding the left mouse button drag to another place on the map. Then release the mouse button.-
- To delete a point, just double-click on it. Note that points cannot be deleted if there are only two points — for lines, or three — for polygons.
- Note: If using a Line, you are able to adjust the thickness by changing the width in the geofence properties.

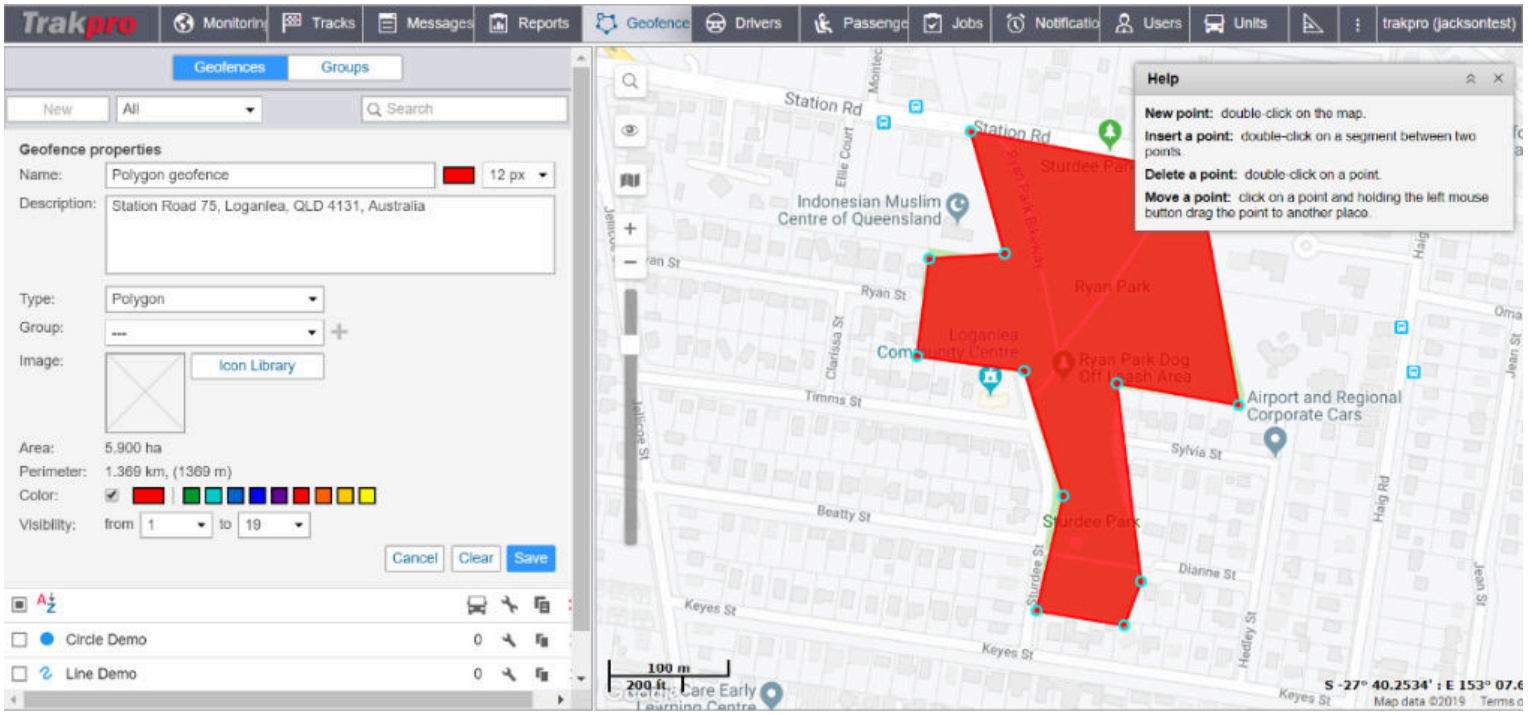
Geofences

How To Create a Geofence

Line Geofence



Polygon Geofence

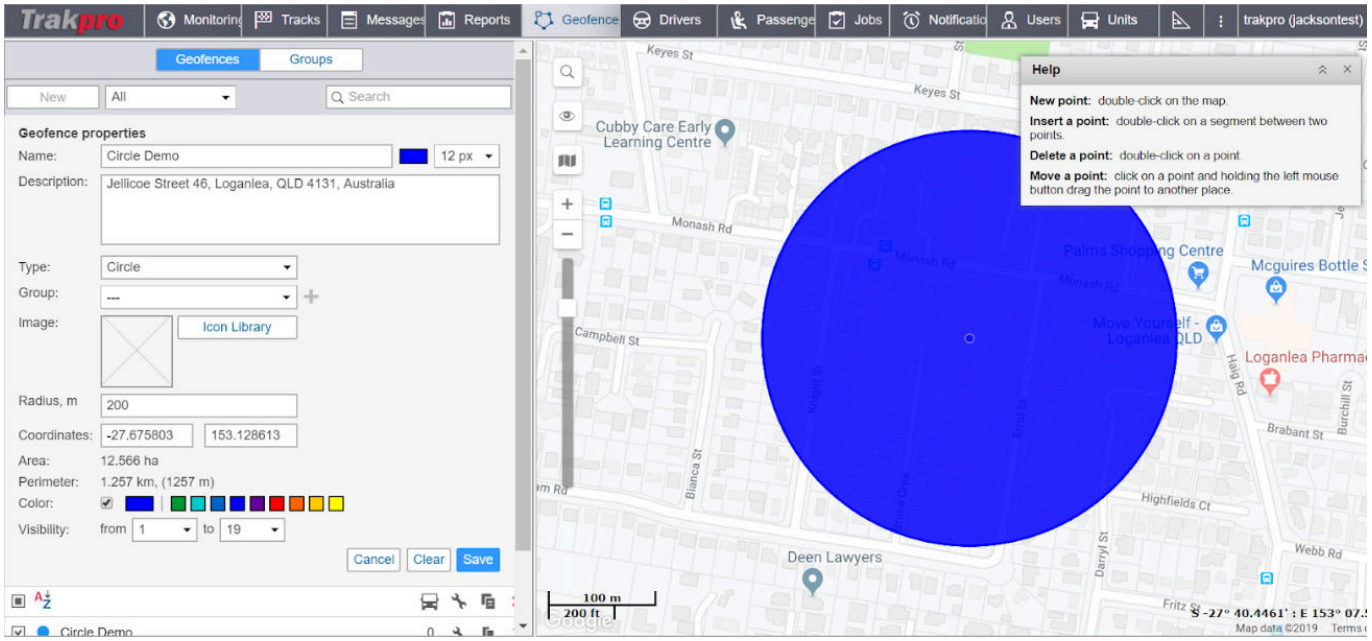


Geofences

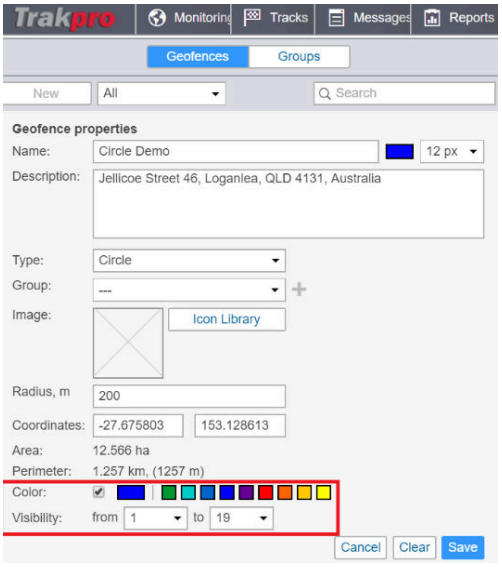
How To Create a Geofence

8. If using the “Circle” type, then double click the area you wish to place the geofence and then edit the width of it by changing the value in the “Radius” section.

Circle Geofence



9. Choose any colour that you wish your geofence to be and change the visibility to your desired preference.

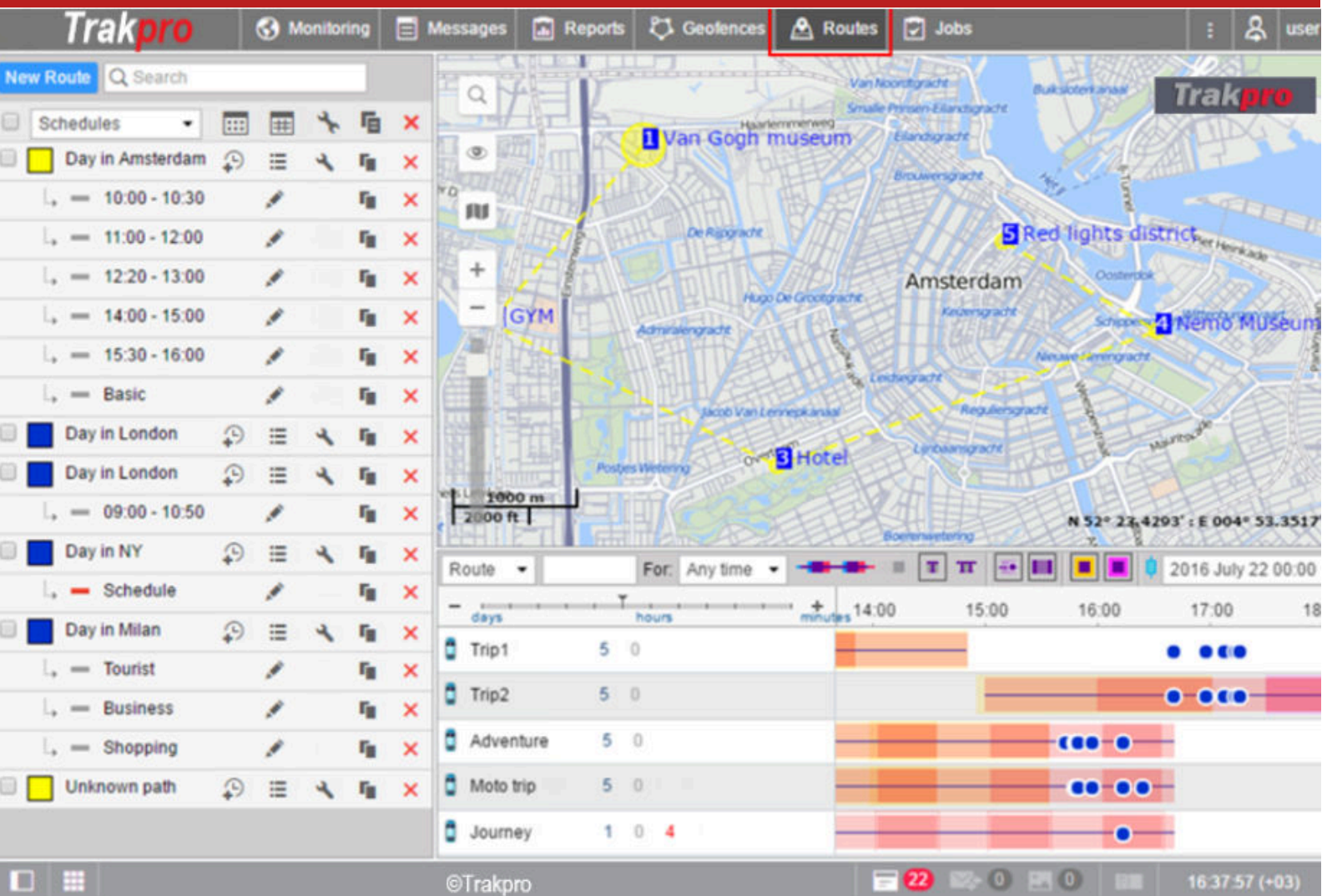


10. After completing these steps, select save.

Routes

Optimized Paths: Tracking the Flow of Fleet Operations

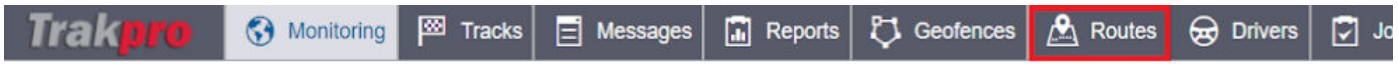
The routes tab provides users the opportunity to track a unit that moves along a route and is supposed to visit preselected checkpoints, at a certain time or without any strict schedule.



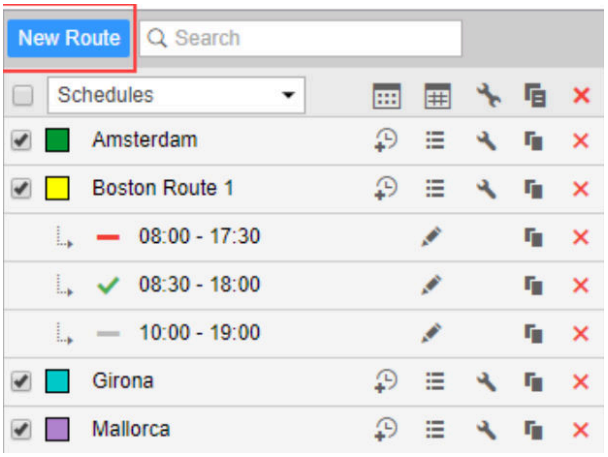
Routes

How To Create a Route

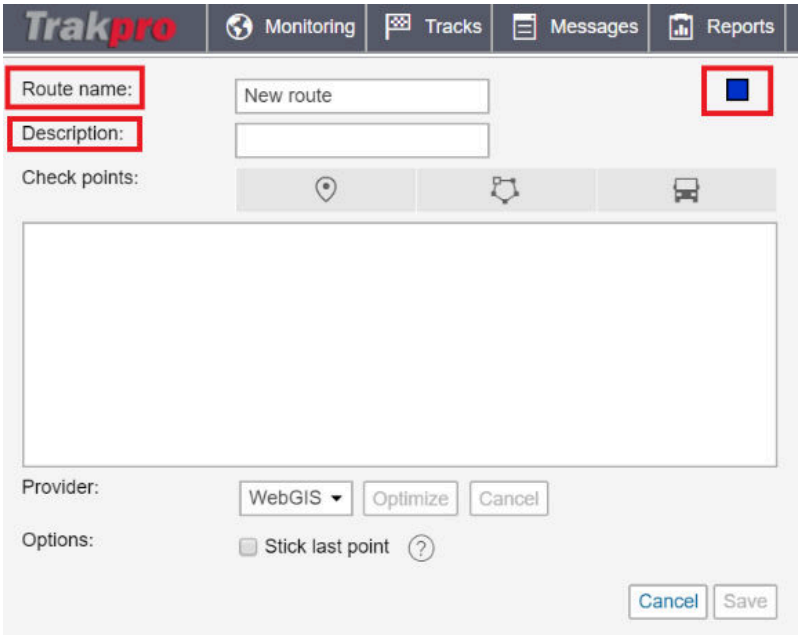
1. Select the Routes tab at the top of the screen.



2. Press the New Route button.



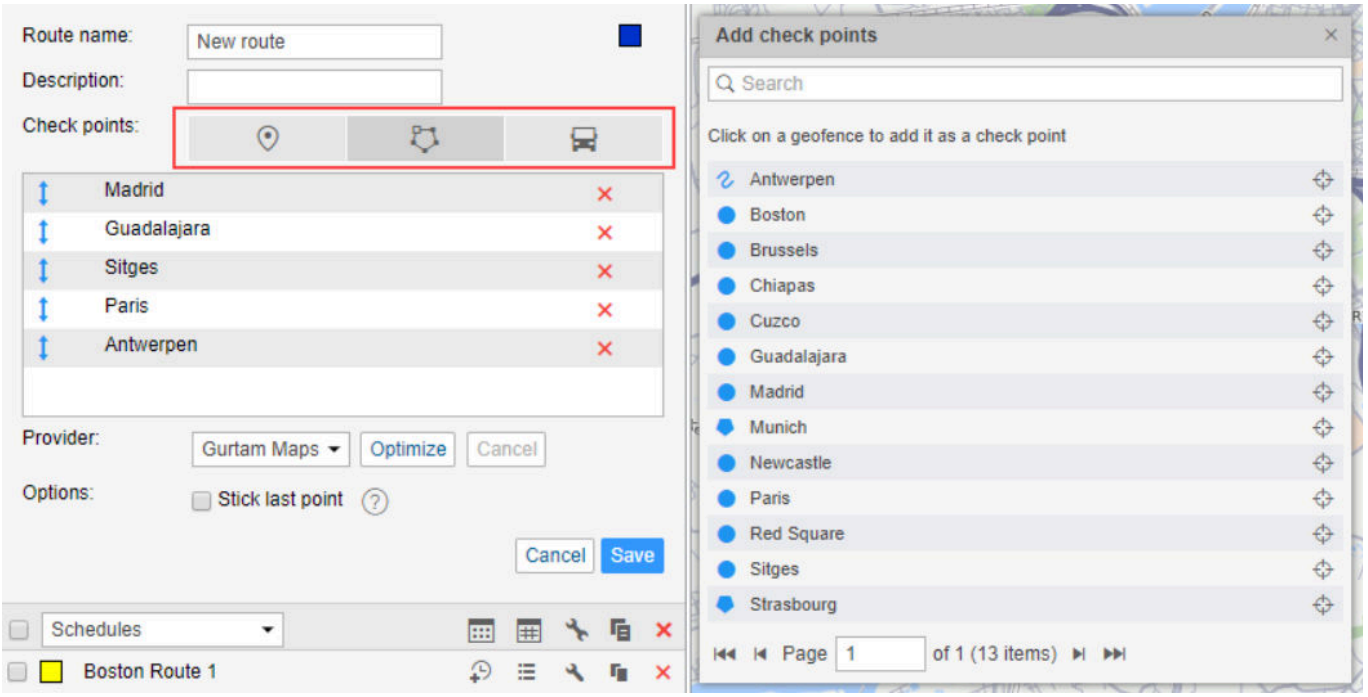
3. Type the route's name (at least four characters), which will be displayed in the list, in notifications, in reports, in tooltips, etc. Optionally, you can add a description, and select the colour which will be used to display the route on the map and on the timeline.



Routes

How To Create a Route

4. Add check point/s so a path can be made to the location. Check points can be added by various means: from the map, from geofences and even from moving units.



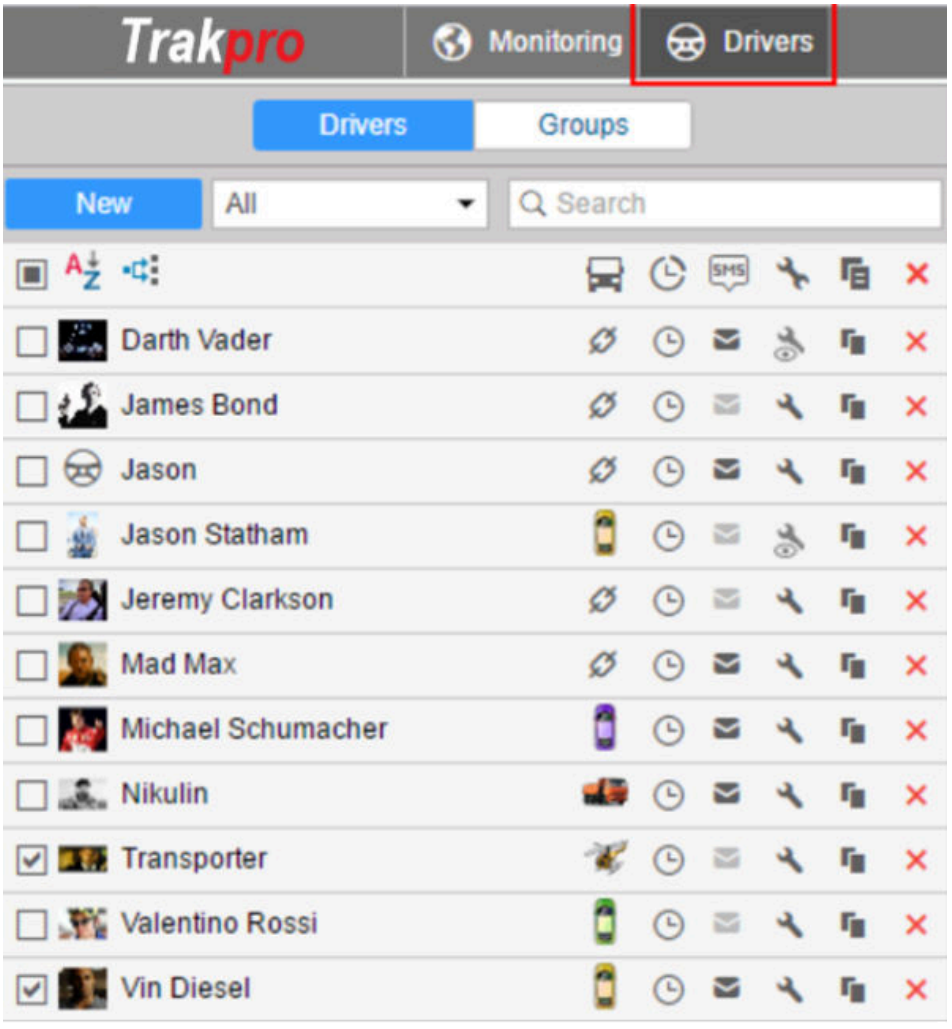
5. Select save.

6. After the route has been saved; if wanted, add a schedule to arrive at the location by selecting the icon and filling in the details.

Drivers

Human Factor: Turning Driver Activity into Actionable Data

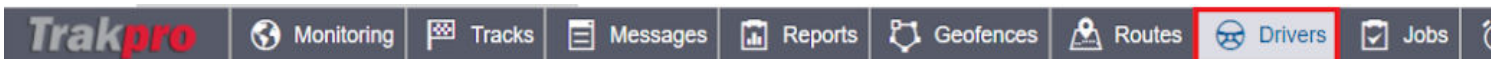
The Driver tab provides users with the possibility to manage and create a list of drivers that are employed by you. Drivers can be easily assigned to a unit with the simple click of a button. These divers will then be included in reports when their specific unit is being analysed. There are also additional features that can tie into this tab, that allows the user to manage if the driver of a unit is the correct one. These features can include RFID readers for example.



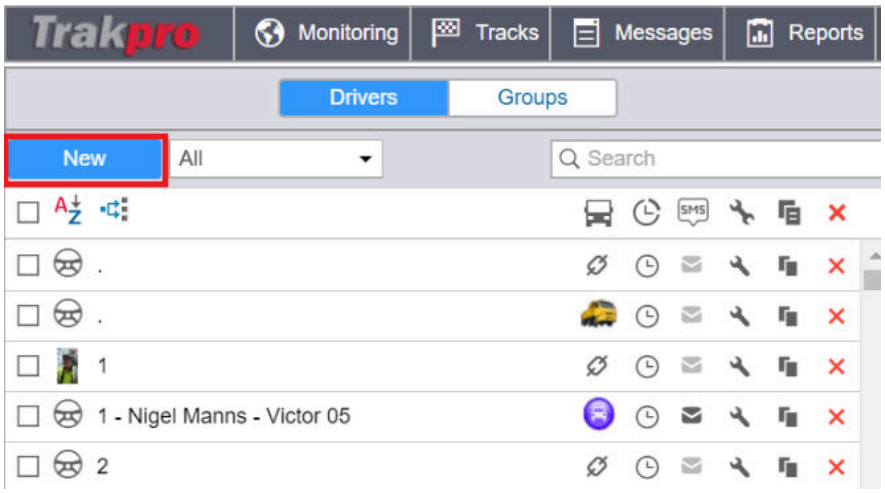
Drivers

How To Create a Driver

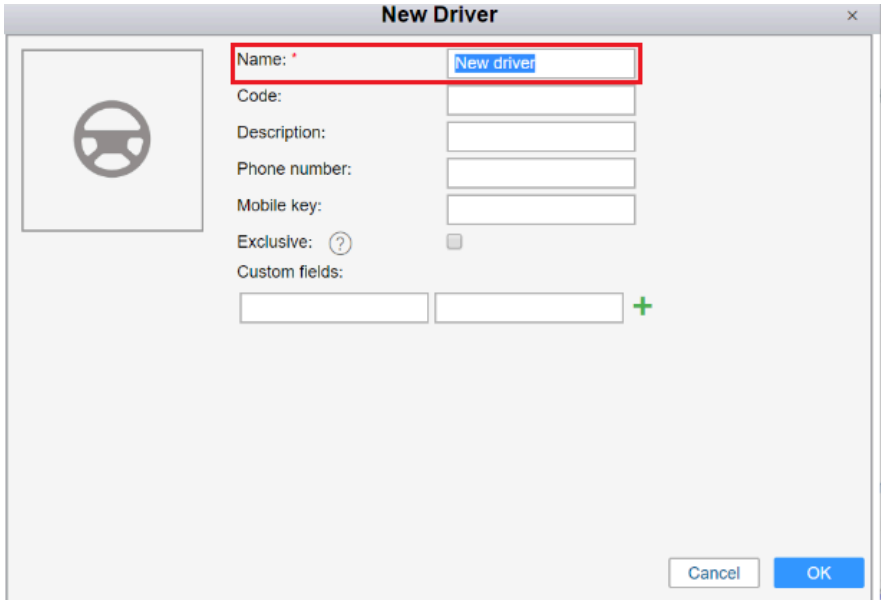
1. Select the drivers tab.



2. Select “New” in the drivers tab.



3. Enter the name of the driver.



Drivers

How To Create a Driver

4. Provide that driver with a unique code that will be able to identify the driver (this is only available if a driver ID system has been installed along with your tracking unit).

5. Enter any comments if needed into the description tab.

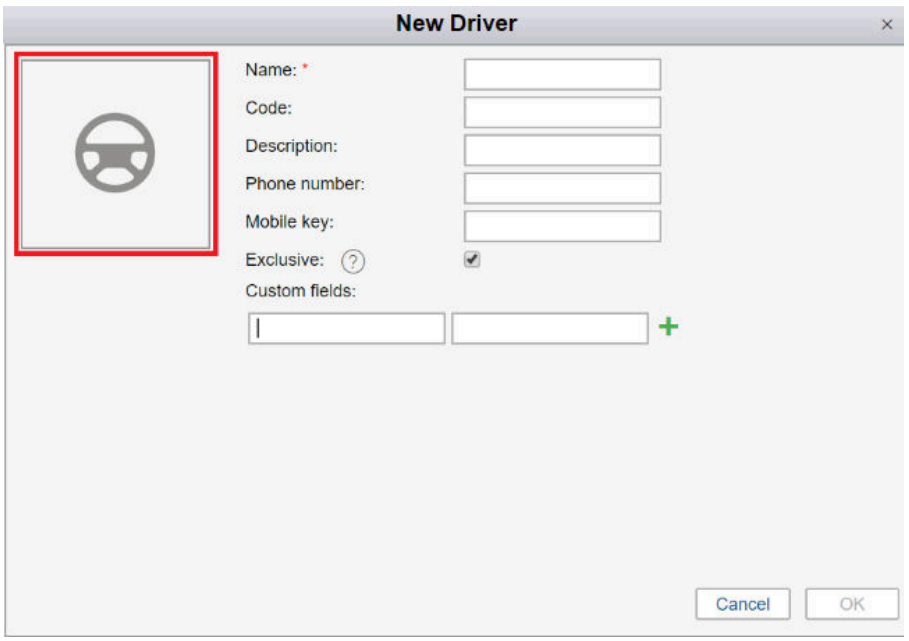
6. Enter the driver's phone number. This can be used to send SMS messages to the driver or make calls.

7. Enter a password into Mobile-Key for mobile authorisation. (Not needed to make a driver)

8. If this driver is to be assigned to one unit only, then select the "Exclusive" box.

9. Add additional information in custom fields such as, what car they are driving, how long they have been driving for and where they are driving.

10. If wanted, add a photo of the driver by clicking the steering wheel logo in the top left.

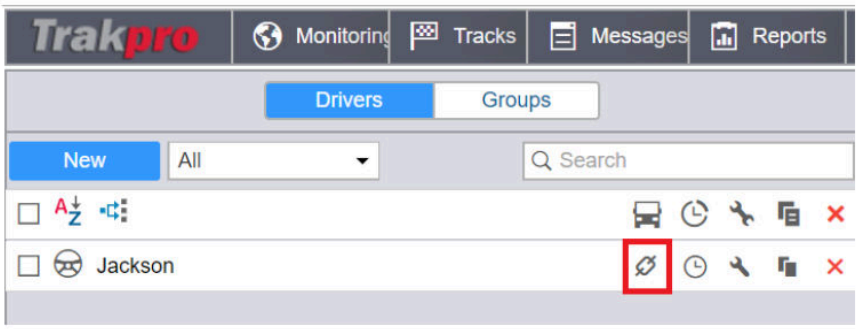


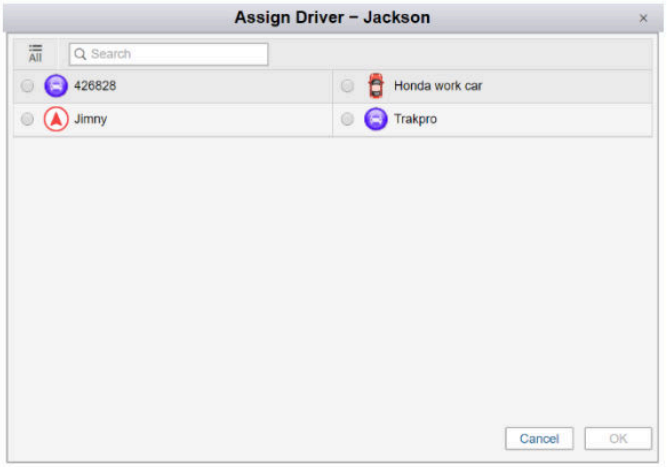
Drivers

How To Create a Driver

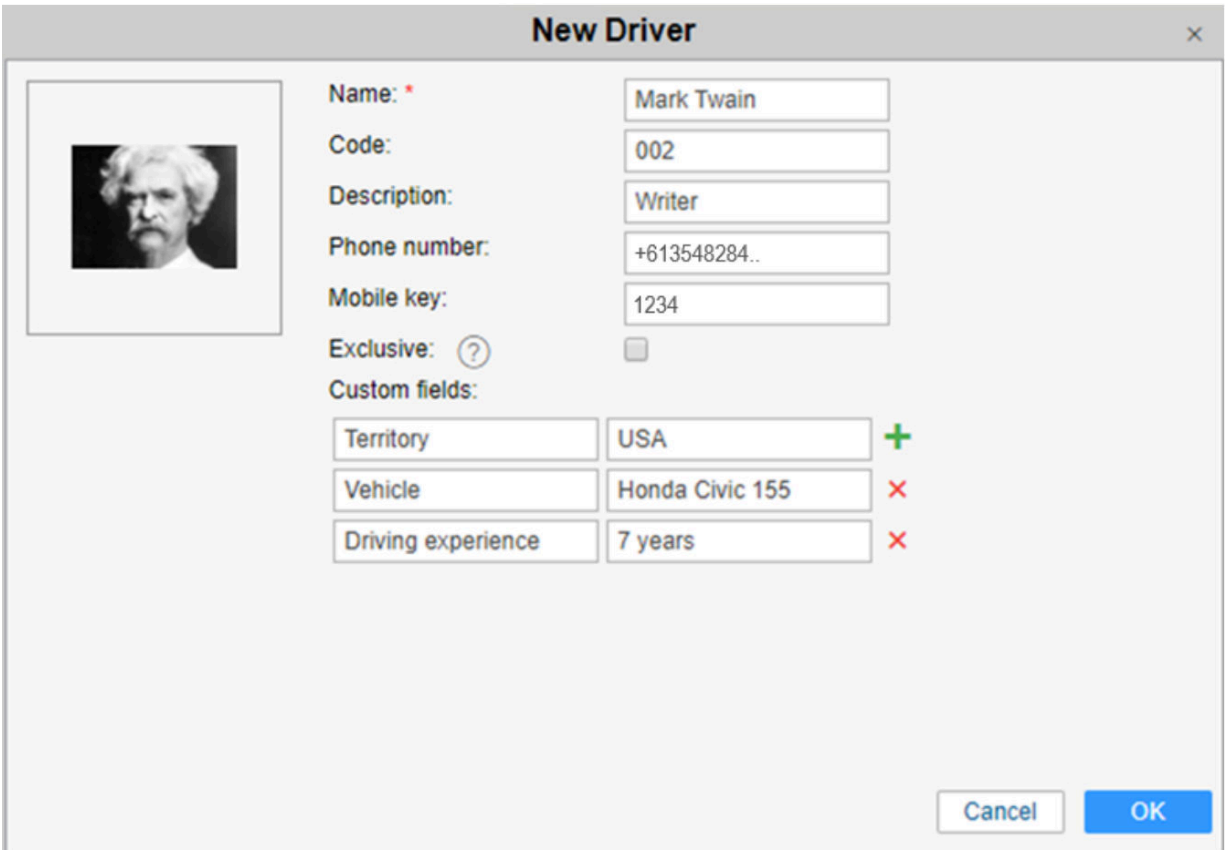
11. After completing these steps, select “OK” to save the driver information.

12. After the driver is made you are able to bind this driver to any of your available units. This is done by selecting the icon and choosing which unit you wish to bind the driver to.





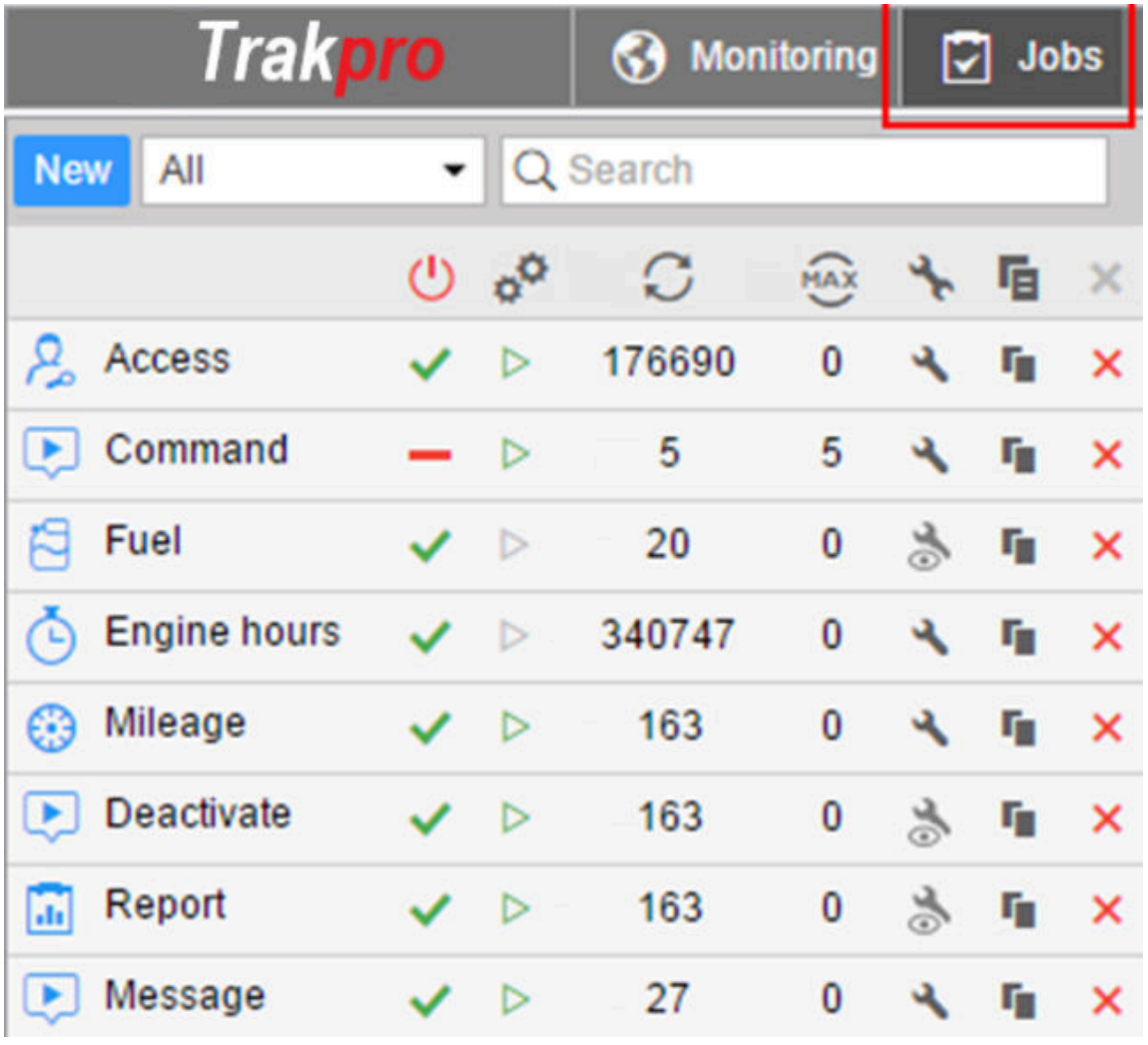
This image illustrates what a completed “New Driver” should look like.



Jobs

Operational Tasks: From Dispatch to Completion

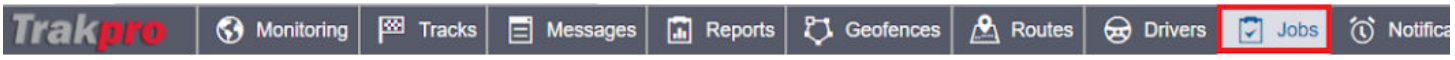
The Jobs tab allows for users to set a number of actions to be performed on a predefined schedule. A job can be command execution, sending reports by e-mail, changing access to units, etc.



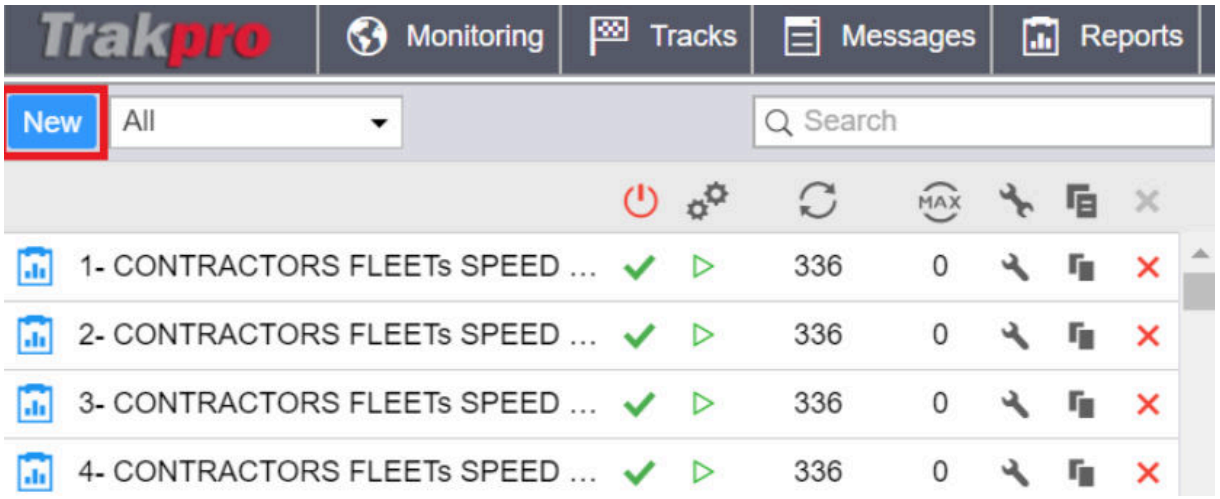
Jobs

How To Create a Jobs

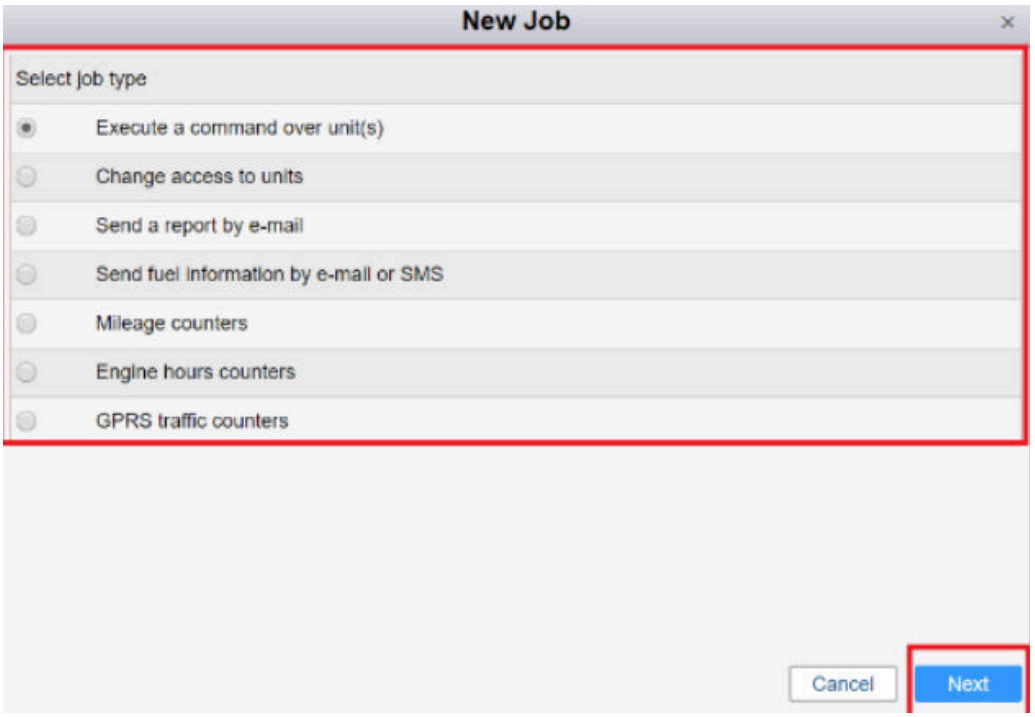
1. First select the Jobs tab.



2. Select the “New” button.

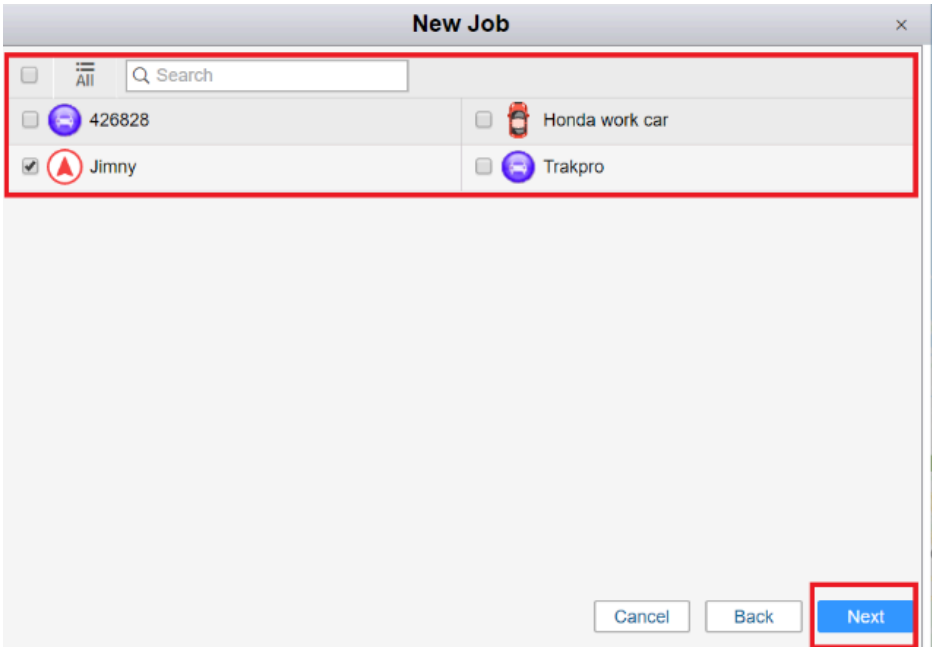


3. Select the desired job type you wish to create and select next. If required, you will then have to fill in the necessary details to complete the job.

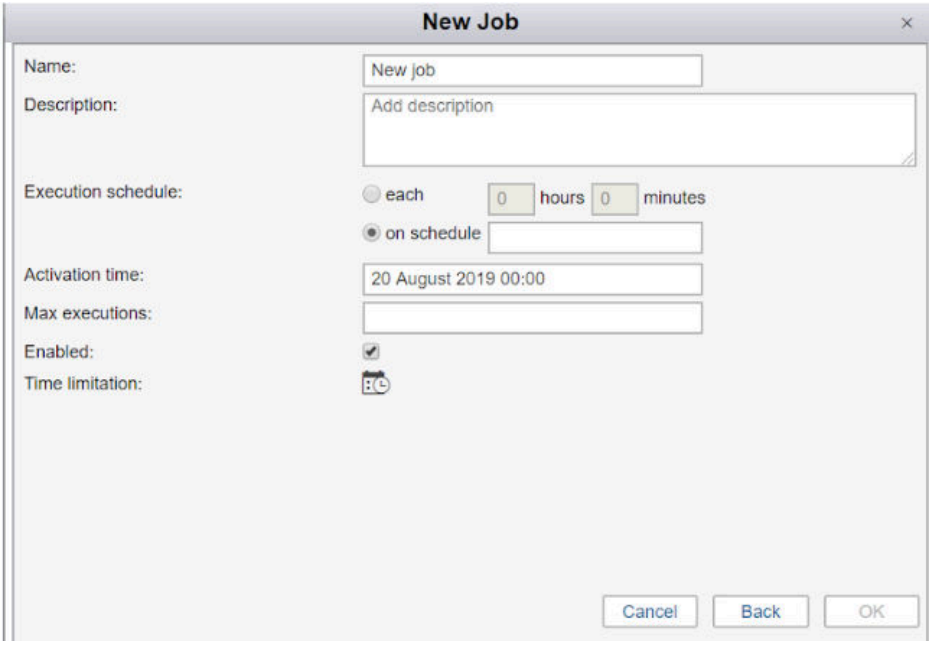


How To Create a Jobs

4. Select the unit that the job is intended for and then select next.



5. Fill in the following details asked, such as: name, description, execution schedule, activation time, max, enabled and time limitation.



Jobs

How To Create a Jobs

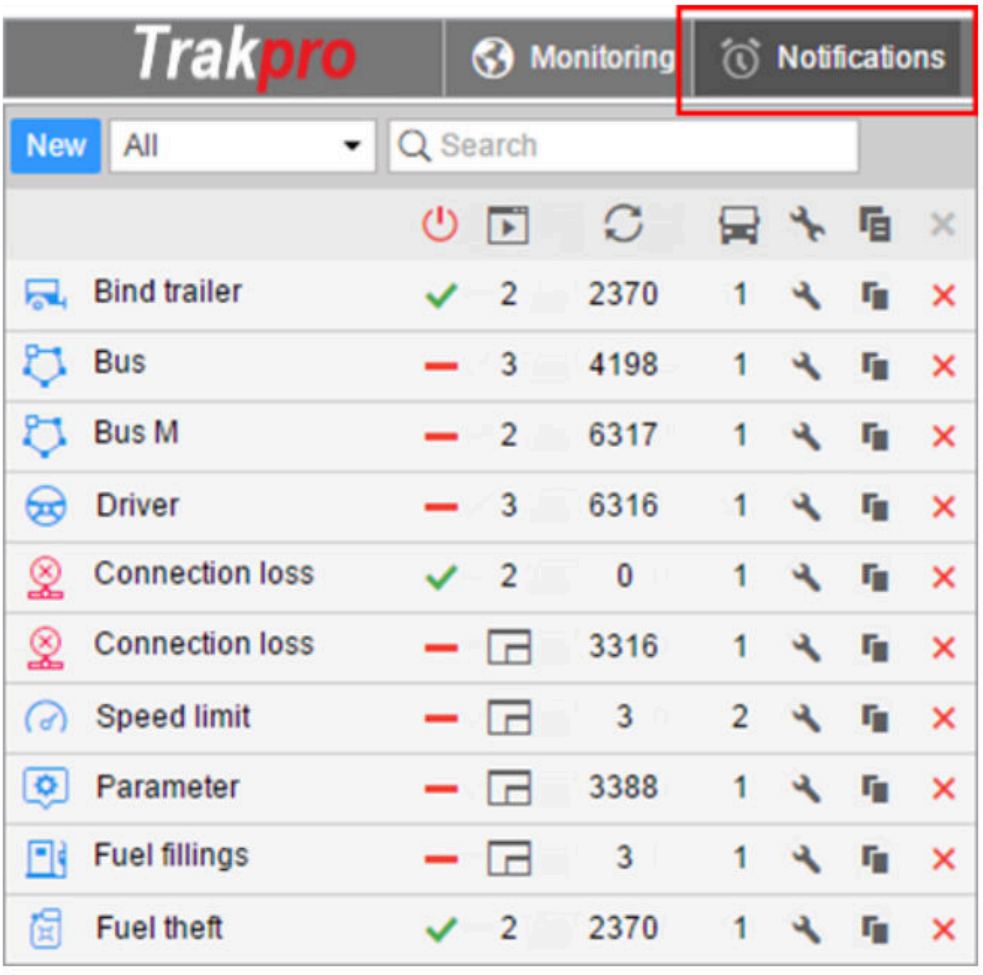
6. After completing these steps, select “OK” to save the job. In the panel, the following icons and buttons are used:

Job type	Different kinds of jobs are marked with special icons in the first column: — command execution; — sending report by e-mail; — sending information about fuel by e-mail or SMS; — access management; — job on mileage counters; — job on engine hours counters; — job on GPRS traffic counting.
/	Clicking on job state sign at the header of the table, you can enable/disable all jobs at once (if you have access rights on them). Enable or disable a certain job.
	Job's test execution column. Test execution can be run for a particular job only. To run it, click .
	The first (left) column shows how many successful executions there were; the second (right) column shows maximum executions allowed.
	Buttons to view and/or alter job properties (depending on your access).
	Create a new job on the basis of this one.
	Delete selected job.

Notification

Real-Time Alerts: Staying Ahead with Instant Updates

The notification tab notifies users about any unit activity that is considered significant. Significant meaning; speeding, location, sensor values, etc. These notifications can be received via e-mail, SMS, shown as popup in the window or replied to in other means.

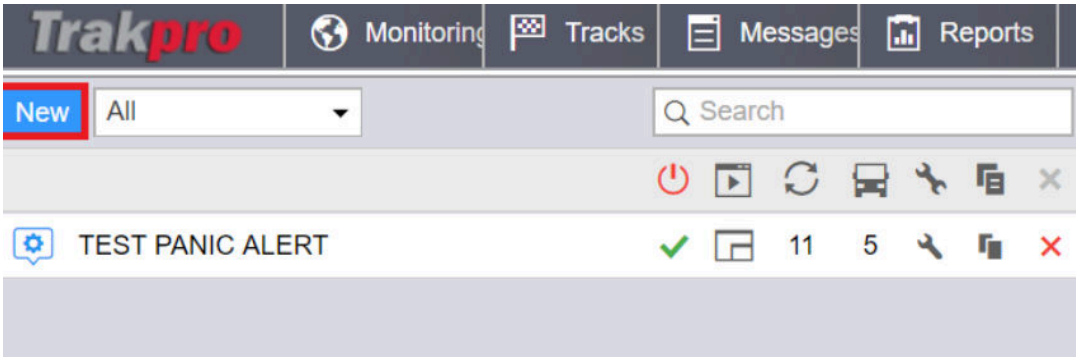


Notification

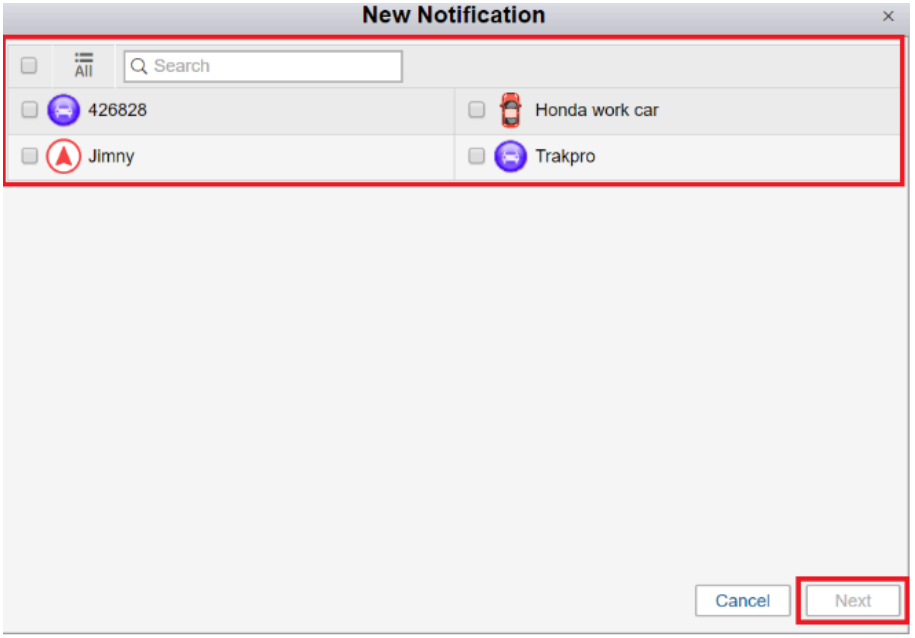
How To Create a Notification

1. Select the notifications tab at the top of the screen.

2. Click the New button.



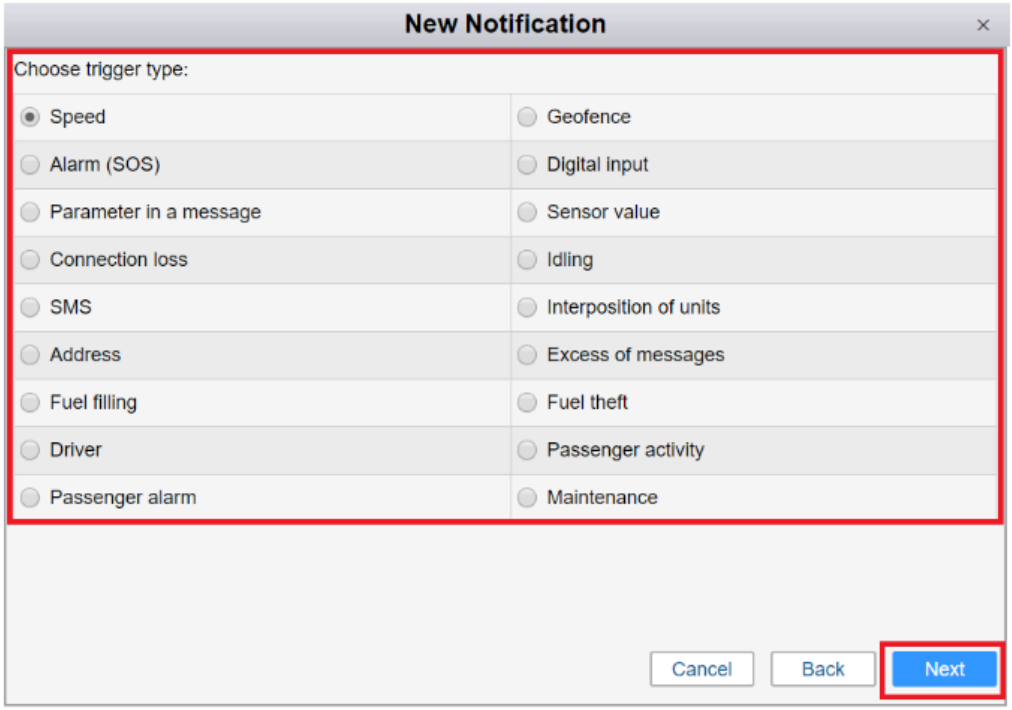
3. Choose unit(s) for which you want to create a notification and click Next. Units are selected in the same way as in jobs.



Notification

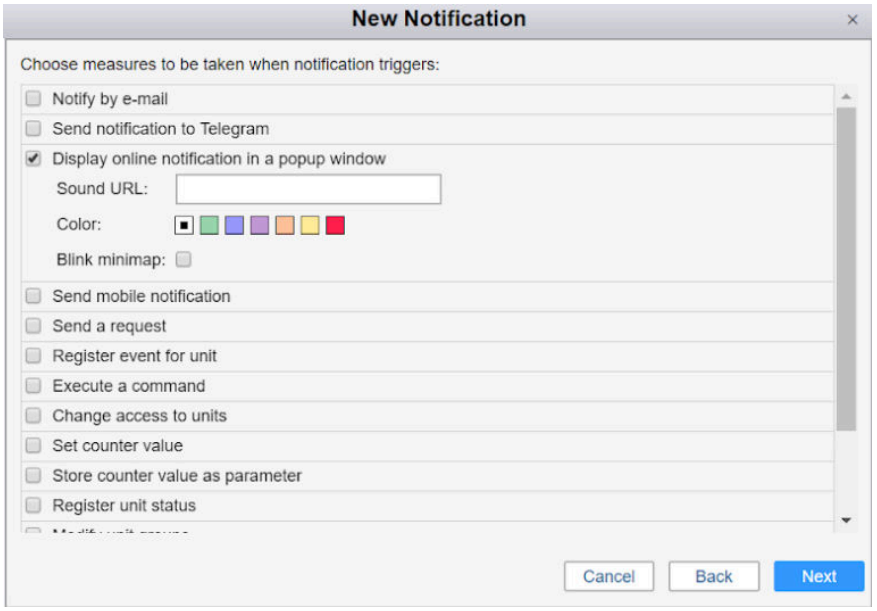
How To Create a Notification

4. Select what type of trigger you would like for this notification: geofence, speed, alarms, sensor values, message parameter, etc. Then click Next.



5. Adjust the control parameters needed for the notification type selected in the previous window: select geofences, indicate speed limits, etc. Click Next.

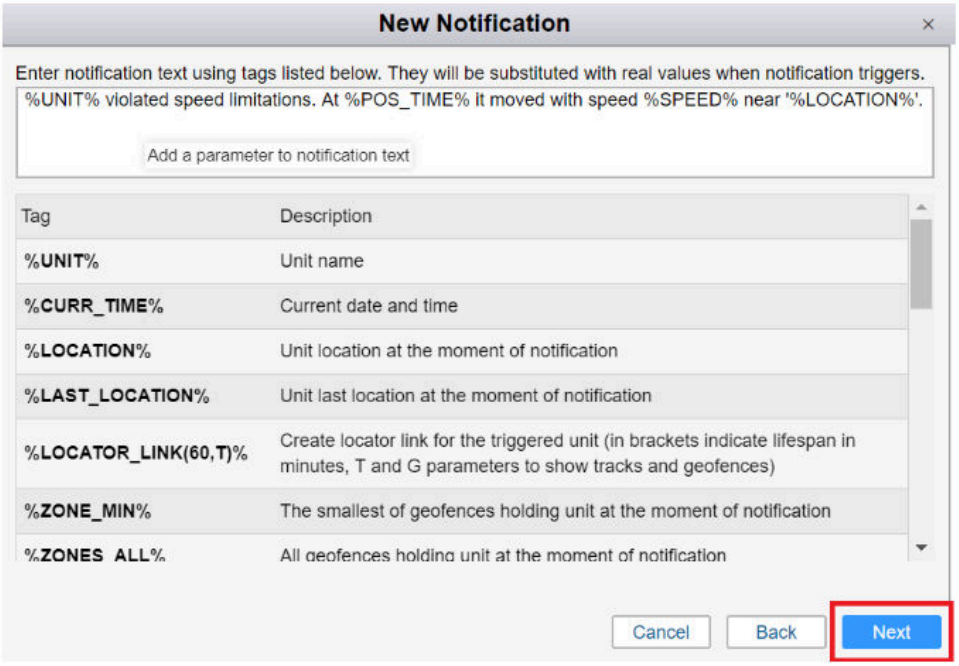
6. Indicate how the notification should be delivered: sent by e-mail or SMS, popup online, registered in unit history, etc/ what will happen if the notification is triggered (execute a command, set counter value, etc.).



Notification

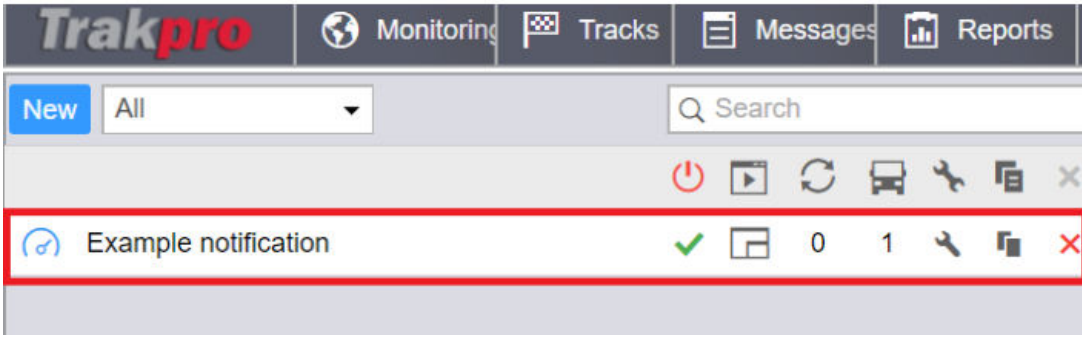
How To Create a Notification

7. Leave the tag list to what it automatically generates and select next.



8. Key in a name for the notification and adjust the schedule for its performance.

9. Click OK. The created notification appears in the list in the left part of the window.



Notification

Notification Management

Notification state: ✔ — enabled, — — disabled.

How many times a notification has already triggered.

How many units are under control of this notification (see the list of these units in the tooltip).

Control type	Action(s)
speed geofences alarm (SOS) digital input activation/deactivation sensor value parameter in a message connection loss idling SMS interposition of units address visit excess of messages fuel filling fuel theft route progress driver control trailer control maintenance (service intervals)	e-mail SMS online popup window mobile notifications sending POST/GET request sending event registration violation registration command execution modify users access level manipulate counters register unit status modify unit groups send a report by e-mail — icon change; create new round reset driver reset trailer 2, 3, etc. — if there are several notification actions chosen, a digital indicator shows the quantity of such actions.

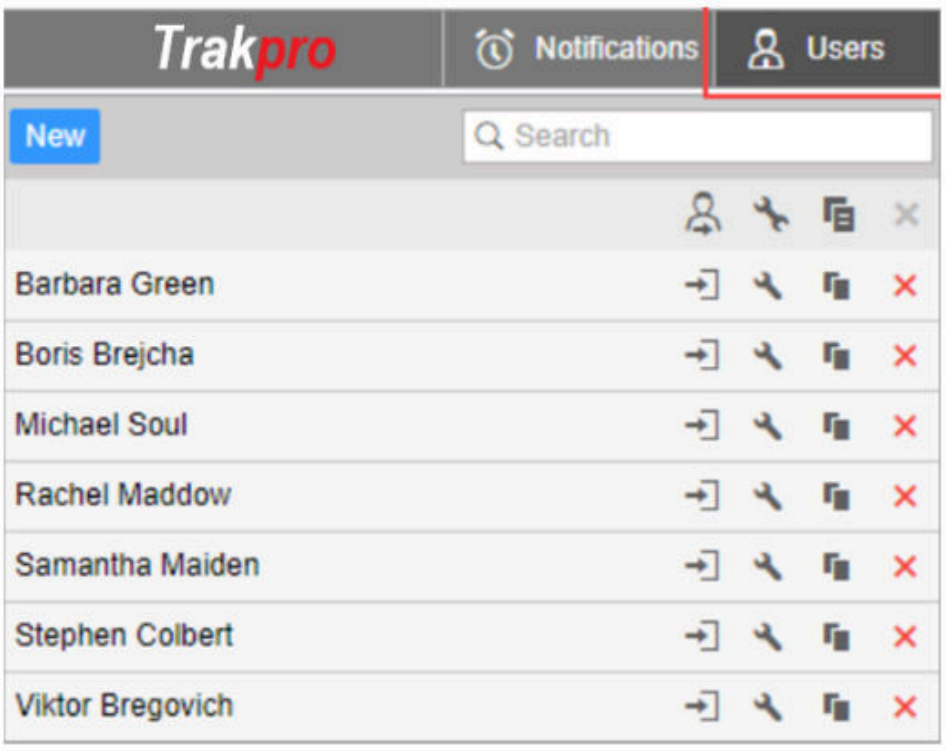
Users

User Access: Managing Roles, Permissions, and Activity

The User tab allows users to access their accounts (if they have multiple) with the use of a unique username and password.

The user system is defined by its specific name (login) and password. Users can login to Trakpro and control their units with the help of different tools and features. Different users can have different access to units and different sets of allowed activities. They can create their own geofences, report templates, etc. non-visible to other users.

The button to login as this user. It is disabled if you do not have enough access privileges.
or — Edit or view user's properties (depending on your access). User properties dialog can contain up to five tabs that were described above:



Users

How To Create a User

1. If you want to create a new user with the intent of adding new units or previous units onto it; please contact “support@trakpro.com.au”.

Application of Tab

If you have access to several users, it affects the system in whole. You can create a unit under a selected user or within their account. As a rule, the information that a certain unit (driver, geofence, unit, etc.) belongs to a certain recourse or account is displayed in unit's tooltip or properties dialog. Besides, in all panels containing filters, there is an additional filter by user/account (in the form of a dropdown list).

Units

Asset Monitoring: Tracking the Status of Every Unit

The unit tab provides users with the ability to see and access all of their available units, whether that's vehicles, persons, pets or anything that can be monitored with a GPS tracking device/system.

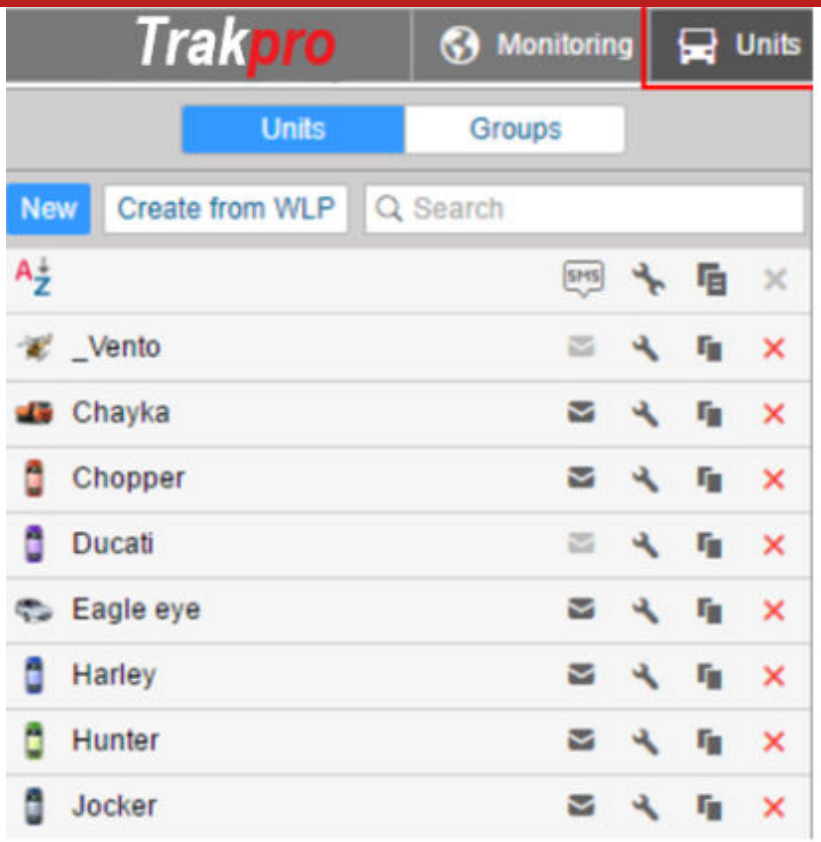
— Send SMS to the unit's SIM card. It can be a SMS or other message

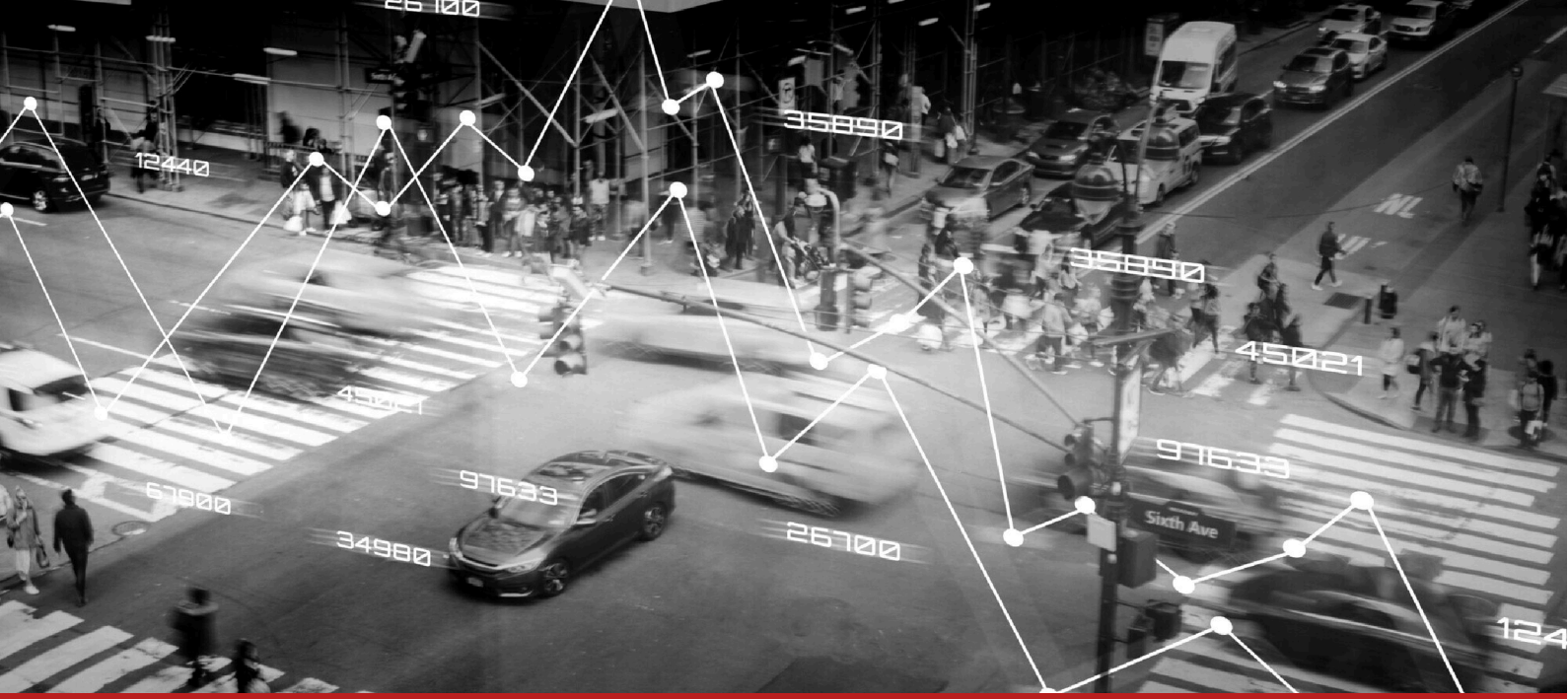
— View or edit unit properties.

— Create a copy of this unit.

— Delete a unit from the system completely. If the icon is inactive, then you do not possess enough rights to perform such an action

If you want to create/add a new unit to your user; please contact "support@trakpro.com.au".





Conclusions

Next Steps: Ready to Put Your Knowledge into Action

We hope this guide has provided a clear and helpful introduction to using the platform. Whether you're a new client getting started or an existing user looking to refresh your knowledge, this guide is designed to support your success.

As you explore the system further, don’t hesitate to reach out with any questions or for additional assistance. Our team is here to help—just contact us at Support@trakpro.com.au or (07) 3209 4985.

Trakpro
FLEET MANAGEMENT SYSTEMS

Contact

www.trakpro.com.au
support@trakpro.com.au
(07) 3209 4985

@Trakpro Aus