

## Trip

Please follow the following steps:

- Select a vehicle that you would like to see “TRIPs” detail.
- Choose the date range

The screenshot displays a vehicle tracking application interface. At the top, there is a search bar and an 'Advance Search' button. Below this is a table with columns: Vehicle, Driver, Plan, Date, Time, Speed, Location, Engine Hours, Traction Hours, and Temp(Deg. Cent). The table is divided into two sections: 'ASSETS' and 'NOT IN USE'. The 'ASSETS' section shows a single vehicle with ID 'VRLK2103G 2737', driver 'Grant', and plan 'Credit', with a last active time of '28/09/2021 4:28:54 pm' and a last location of '40, Jersey Street, Jolimont, Western Australia, 6014 Australia'. Below the table is a 'Trips' section with a 'Date Range' field set to '30/09/2021 00:00 - 30/09/2021 23:59'. A red arrow points from the instruction 'Choose the date range' to this field. To the right of the table is a map of Australia with various navigation and tracking controls. The map shows the outline of Australia with labels for 'NORTHERN TERRITORY' and 'SOUTH AUSTRALIA'. The Google logo and 'Keyboard shortcuts | Map data ©2021 Google | Terms of Use' are visible at the bottom right of the map.

Vehicle	Driver	Plan	Date	Time	Speed	Location	Engine Hours	Traction Hours	Temp(Deg. Cent)
VRLK2103G 2737	Grant	Credit	28/09/2021	4:28:54 pm		40, Jersey Street, Jolimont, Western Australia, 6014 Australia			

- To see trip on MAP, select checkbox of that trip, you can select max 5 trips at a time.

The screenshot displays a fleet management software interface. On the left, there is a search bar and a table of assets. Below that, a 'Trips' section is visible, showing a list of trips for vehicle VR400W 7042. The table has columns for Trip #, Driver, RFID, Start Date/Time, and Start Location. A red circle highlights this table, and a red arrow points from it to the map on the right. The map shows a detailed view of the Perth area, with several colored markers (red, yellow, green) indicating the locations of the selected trips. The interface also includes a 'Map' dropdown menu and various map controls like zoom and pan.

#	Driver	RFID	Start Date/Time	Start Location
<input type="checkbox"/>	Moky	NA	30/09/2021 08:26:22 am	35, Esplanade, Nedlands, Perth, Western Australia, 6009, Australia
<input type="checkbox"/>	Moky	NA	30/09/2021 09:26:11 am	322, Stirling Hwy, Claremont, Perth, Western Australia, 6010, Australia
<input type="checkbox"/>	Moky	NA	30/09/2021 10:46:35 am	6A, Australia II Dr, Crawley, Perth, Western Australia, 6009, Australia
<input type="checkbox"/>	Moky	NA	30/09/2021 11:23:41 am	35, Esplanade, Nedlands, Perth, Western Australia, 6009, Australia
<input type="checkbox"/>	Moky	NA	30/09/2021 03:46:04 pm	50, Jersey St, Jolimont, Perth, Western Australia, 6014, Australia
<input type="checkbox"/>	Moky	NA	30/09/2021 06:17:45 pm	133, Stirling Hwy, Nedlands, Perth, Western Australia, 6009, Australia

- After trip selection, all tips will show on the map with different color line.

Click on the 'Plus' icon to see activity log and overspeed graph.

The screenshot displays a vehicle tracking software interface. At the top, there is a search bar and an 'Advance Search' button. Below this is a table of vehicles with columns for Vehicle, Driver, Plan, Date, Time, Speed, Location, Engine Hours, Traction Hours, and Temp(Deg. Cent). Two vehicles are listed: VR400W 7042 (Moky, Live, 01/10/2021, 11:55:03, 32.00, 57. Esplanade, Nedlands, Perth, Western Australia, 6009, Australia) and VRLK2103G 2737 (Grant, Credit, 28/09/2021 4:26:54 pm, 40, Jersey Street, Jolimont, Western Australia, 6014 Australia).

Below the vehicle list, there is a 'Trips' section with a date range of 30/09/2021 00:00 - 30/09/2021 23:59 and a 'Satellites: 0.00' indicator. A specific trip for VR400W 7042 is detailed in a table below:

#	Driver	RFID Key	Start DateTime	Start Location	End DateTime	End Location	Distance	Travel Time	Onsite Time	Fuel	Avg Fuel Economy	Trip Co2
✓ Trip 1	Moky	NA	30/09/2021 08:26:22 am	35, Esplanade, Nedlands, Perth, Western Australia, 6009, Australia	30/09/2021 08:36:56 am	322, Stirling Hwy, Claremont, Perth, Western Australia, 6010, Australia	4.36	00:10:34	00:49:15	0	0	0
✓ Trip 2	Moky	NA	30/09/2021 09:26:11 am	322, Stirling Hwy, Claremont, Perth, Western Australia, 6010, Australia	30/09/2021 09:37:24 am	6A, Australia II Dr, Crawley, Perth, Western Australia, 6009, Australia	5.73	00:11:13	01:09:11	0	0	0

Below the trip details is a line graph showing Speed (blue line) and Overspeed (green line) over time. The x-axis represents time from 09:26:11 to 09:37:24. The y-axis represents speed in km/h from 0 to 100. The speed fluctuates between approximately 0 and 40 km/h, with a notable peak around 09:30:50. The overspeed line remains at 0 km/h.

At the bottom, there is an 'Event' table with columns for Event, Time, Ign, Speed, Trip, and Location:

Event	Time	Ign	Speed	Trip	Location
📍	09:26:11	🟢	0.00	0.00	322, Stirling Hwy, Claremont, Perth, Western Australia, 6010, Australia
📍	09:27:11	🟢	6.00	0.00	322, Stirling Hwy, Claremont, Perth, Western Australia, 6010, Australia
📍	09:27:31	🟢	12.00	0.00	57, Bay View Ter, Claremont, Perth, Western Australia, 6010, Australia
📍	09:28:10	🟢	40.00	0.46	78A, Bay View Ter, Claremont, Perth, Western Australia, 6010, Australia
📍	09:29:12	🟢	32.00	1.14	66, Victoria Ave, Claremont, Perth, Western Australia, 6010, Australia
📍	09:30:11	🟢	6.00	1.79	149, Waratah Ave, Dalkeith, Perth, Western Australia, 6009, Australia
📍	09:30:50	🟢	29.00	1.79	107, Waratah Ave, Dalkeith, Perth, Western Australia, 6009, Australia

On the right side of the interface is a map showing the vehicle's location in Perth, Australia. The map includes various landmarks such as the University of Western Australia, Kings Park and Botanic Garden, and the Swin River. A blue circle on the map indicates the vehicle's current location near the intersection of Stirling Hwy and Bay View Ter. A vertical toolbar on the left side of the map includes icons for Resize, Tracking, Activity, Replay, Trips, and Routing.

You can see Trips log of only Live Subscription vehicle, for credit subscription vehicle you need to upgrade the plan using the upgrade panel window. To upgrade select any credit vehicle and click on “Upgrade to Live Tracking” Button. And pay using your PayPal or Credit/Debit Card. For more detail, please see Plan upgrade help file.

The screenshot displays a vehicle tracking dashboard. At the top, there is a search bar and an 'Advance Search' button. Below this is a table with columns for Vehicle, Driver, Plan, Date, Time, Speed, Location, Engine Hours, Traction Hours, and Temp(Deg. Cent). The table is divided into 'ASSETS' and 'NOT IN USE' sections. A modal window is overlaid on the table, titled 'Upgrade To Live Tracking'. The modal contains a warning icon, the title, and a message: 'The asset selected is a 'CREDIT' subscription plan. To be able to use this functionality please upgrade the unit to a 'LIVE' subscription plan.' There are two buttons: 'Upgrade to Live Tracking' (blue) and 'Cancel Upgrade' (red). A red arrow points from the text above to the 'Upgrade to Live Tracking' button. The background shows a map of Australia with various cities and regions labeled. The map interface includes a search bar, a 'Map' dropdown, and various navigation and zoom controls.

Vehicle	Driver	Plan	Date	Time	Speed	Location	Engine Hours	Traction Hours	Temp(Deg. Cent)
VR400W 7042	Moky	Live	01/10/2021	14:34:55	3.00	35, Esplanade, Nedlands, Perth, Western Australia, 6009, Australia	71:20:42	00:03:56	0.00
<b>NOT IN USE</b>									
Vehicle	Driver	Plan	Last Active On	Last Location					
VRUK2103G 2737	Grant	Credit	28/09/2021 4:28:54 pm	40, Jersey Street, Jolimont, Western Australia, 6014 Australia					

**Upgrade To Live Tracking**

The asset selected is a 'CREDIT' subscription plan. To be able to use this functionality please upgrade the unit to a 'LIVE' subscription plan.

[Upgrade to Live Tracking](#) [Cancel Upgrade](#)