Protect your family, property and business

Web Portal Manual

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Dashboard - Main View

Upon launching the portal all vehicles will be be displayed in realtime showing their position.

Name:
Names of vehicles can customised by the user

Status:
The current status of the device

Last Update:
The last time the device sent an update to the portal

Devices Additional View Options:
Additional parameters can be shown in the Devices section
  • Identifier
  • Model
  • Disabled
  • Group

Icons:
Icons can be changed by the user from a selection of vehicle types

To view more information about a vehicle click the device name or click the icon on the map.

Clicking the device name will show only that vehicle on the map

Devices

Name ↑	Status	Last Update
10V 81G	Online	0 minutes
1AG 1SV	Online	3 minutes
1BP 5CL	Online	0 minutes
1GJ 3GL	Online	0 minutes
1GW 5GP	Online	2 minutes
1KQ 1JY	Online	0 minutes
1KV 7NJ	Online	0 minutes
1KW 2ZZ	Online	2 minutes
1IQ 2GC	Online	1 minutes
1MP 9NJ	Online	3 minutes
1MQ 1AQ	Online	0 minutes
1MZ 2KA	Online	0 minutes
1NI 5HP	Online	4 minutes
1NN 7VG	Online	0 minutes
1NU 4YE	Online	0 minutes
1OE 5NM	Online	2 minutes

State

Attribute	Value

Map

Dashboard - Vehicle View

The vehicle view allows the user to see more detailed information on a particular vehicle.

This information is realtime and if the vehicle is moving will update every 15-30 seconds depending on the settings on the device

Time:
The current time of the data

Latitude:
The current latitude of the vehicle

Longitude:
The current longitude of the vehicle

Speed:
The current speed of the vehicle

Course:
The current direction the vehicle id travelling

Address:
Click "Show Address" to see the physical address

Protocol:
Device communications protocol

Satellites:
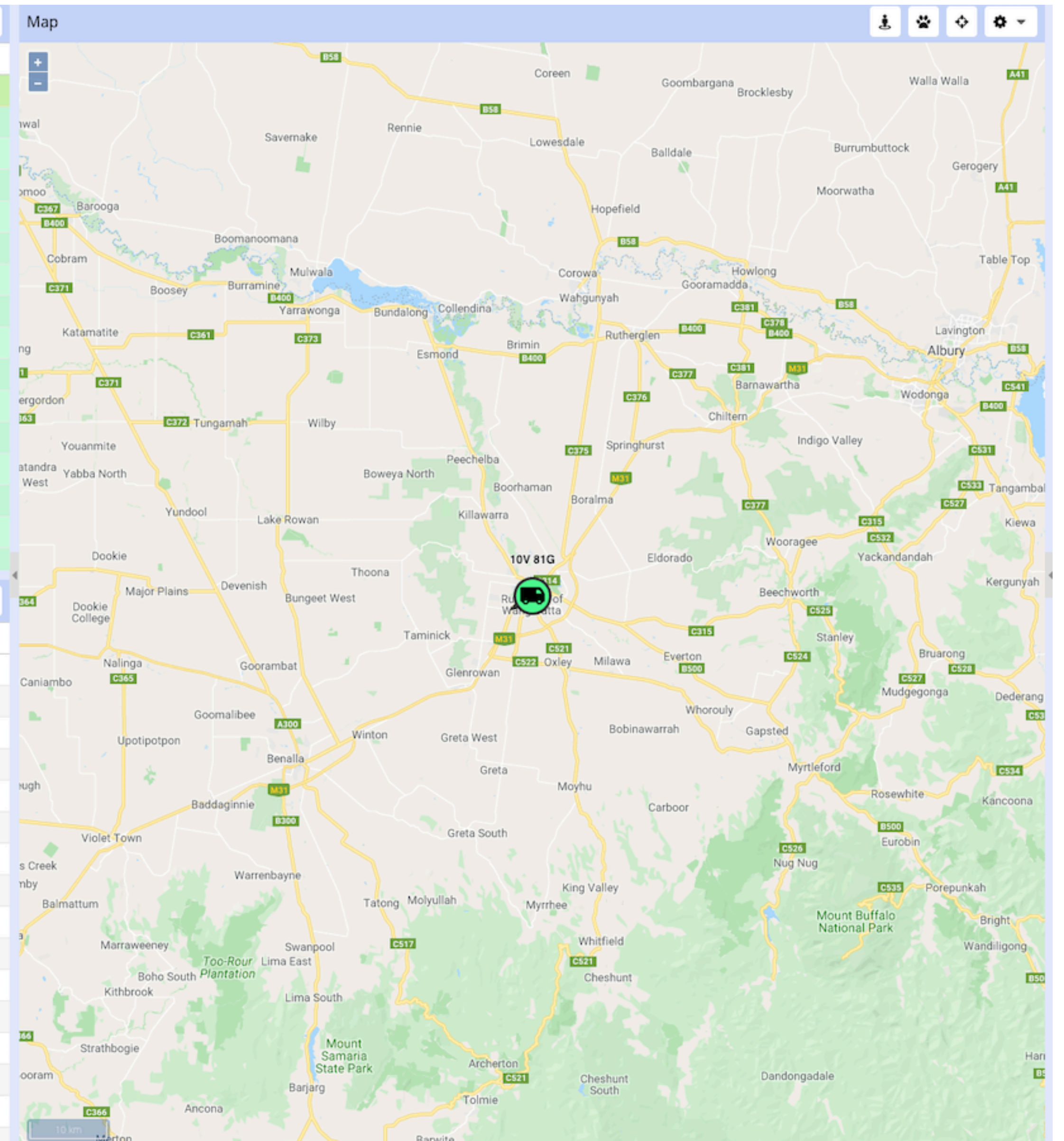The number of satellites the device is connected too

Ignition:
If the ignition is wired then it will report if the ignition is turned on. ICU 1 can be wired to give this information

Total Distance:
The total distance the vehicle has travelled since installation of the GPS device

Motion:
The current status motion of vehicle. If it is moving will indicate "Yes" or "No" if not moving

Devices

Name ↑	Status	Last Update
10V 81G	Online	0 minutes
1AG 1SV	Online	0 minutes
1BP 5CL	Online	1 minutes
1GJ 3GL	Online	0 minutes
1GW 5GP	Online	4 minutes
1KQ 1JY	Online	0 minutes
1KV 7NJ	Online	1 minutes
1KW 2ZZ	Online	3 minutes
1IQ 2GC	Online	3 minutes
1MP 9NJ	Online	0 minutes
1MQ 1AQ	Online	2 minutes
1MZ 2KA	Online	0 minutes
1NI 5HP	Online	0 minutes
1NN 7VG	Online	0 minutes
1NU 4YE	Online	0 minutes
1OE 5NM	Online	0 minutes

State

Attribute	Value
Time	13-11-2019 11:15:43
Latitude	-36.358330°
Longitude	146.318740°
Valid	Yes
Accuracy	0.00 km
Altitude	0
Speed	0.0 km/h
Course	SW
Address	Show Address
Protocol	gt06
Satellites	13
Ignition	No
Odometer	0.00 km
Distance	0.00 km
Total Distance	19686.98 km

Map

The route report will show a line of the map where the vehicle has travelled for the selected period.

The user can scroll through the list at the bottom of the screen to get detailed information of the recorded data. The data includes:

Device Name:
Selected vehicle to display in the report

Time:
The date and the time the data was recorded

Latitude:
The vehicle position at the time of recording the data

Longitude:
The vehicle position at the time of recording the data

Speed:
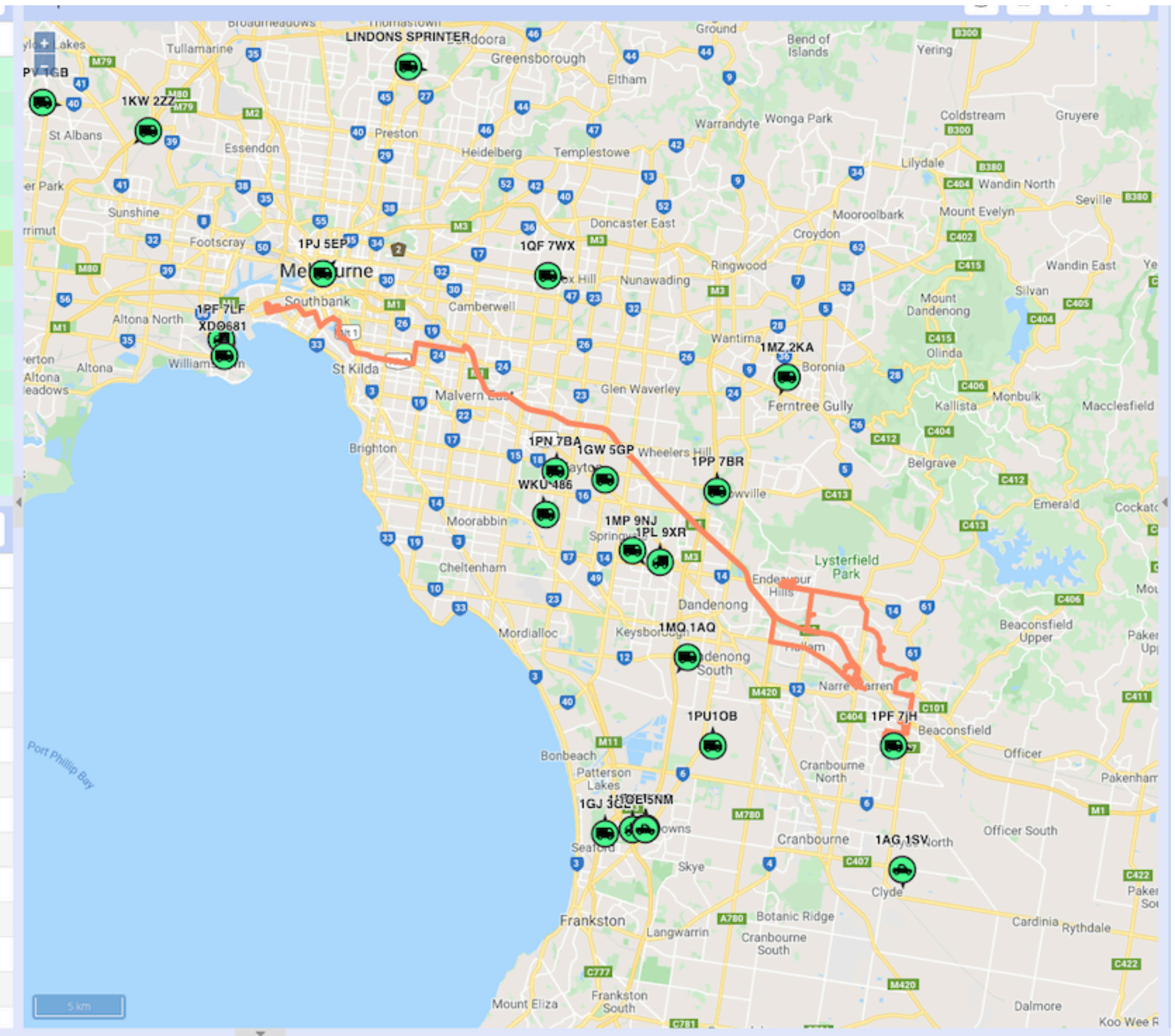The current speed of the vehicle at the time of recording data

Show Address:
The current address of the vehicle when the data was recorded

Export:
The selected data can be exported out to an Excel sheet. The excel sheet includes links to longitude and latitude and opens up a map

Email Report:
Selecting email report will send a report to the logged in user

Name ↑	Status	Last Update
10V 81G	Online	0 minutes
1AG 1SV	Online	1 minutes
1BP 5CL	Online	0 minutes
1GJ 3GL	Online	0 minutes
1GW 5GP	Online	0 minutes
1KQ 1JY	Online	0 minutes
1KV 7NJ	Online	2 minutes
1KW 2ZZ	Online	0 minutes
1IQ 2GC	Online	0 minutes
1MP 9NJ	Online	1 minutes
1MQ 1AQ	Online	4 minutes
1MZ 2KA	Online	0 minutes
1NI 5HP	Online	1 minutes

State

Attribute	Value
Time	13-11-2019 11:37:06
Latitude	-37.051530°
Longitude	146.088410°
Valid	Yes
Accuracy	0.00 km
Altitude	0
Speed	25.0 km/h
Course	S
Address	Show Address
Protocol	gt06
Satellites	11
Ignition	No
Odometer	0.00 km

Type | Route ▼ | Configure | Show | Export | Email Report | Clear

Device Name	Valid	Time	Latitude	Longitude	Altitude	Speed	Address
1PF 7jH	Yes	13-11-2019 04:45:19	-38.027820°	145.312860°	0	6.0 km/h	Show Address
1PF 7jH	Yes	13-11-2019 04:45:22	-38.027670°	145.312840°	0	20.0 km/h	Show Address
1PF 7jH	Yes	13-11-2019 04:45:31	-38.027410°	145.312670°	0	20.0 km/h	Show Address
1PF 7jH	Yes	13-11-2019 04:45:33	-38.027400°	145.312520°	0	28.0 km/h	Show Address

Dashboard - Reports - Trips

The trip report provides information on trips taken during the specified period.

When the vehicle starts it will record that as a trip and then when the vehicle stops it will show all the data for that trip. The data display is:

Device Name:
Selected vehicle to display in the report

Start Time:
The date and the time the trip was started

Odometer Start:
The start odometer reading taken from the total distance record in the portal

Start Address:
The actual address the vehicle started the trip

End Time:
The recorded finish date and time of the trip

Odometer End:
The end odometer reading calculated from the total distance record in the portal

End Address:
The actual address the vehicle started the trip

Distance:
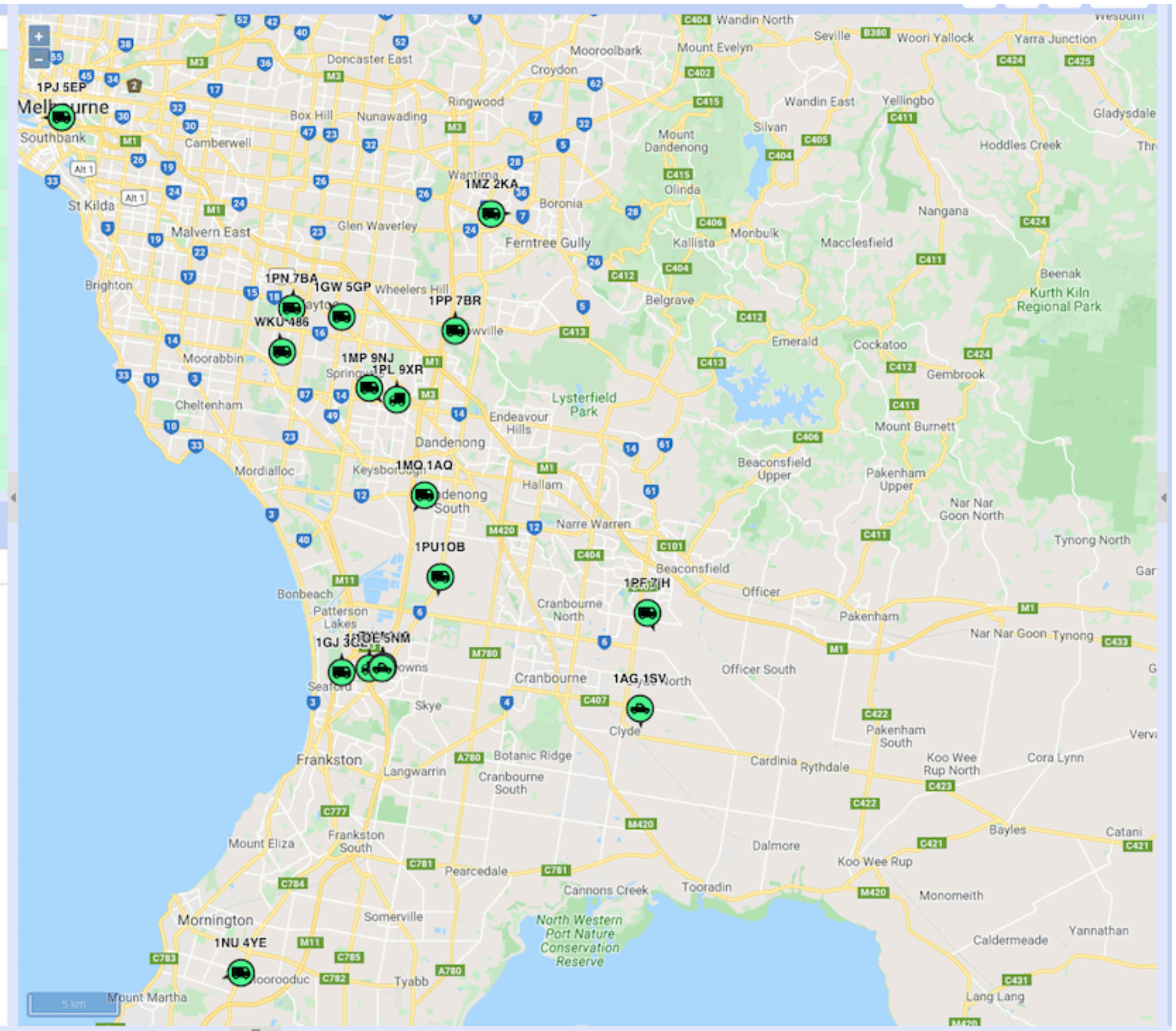The km's travelled during the trip

Average Speed:
The average speed of the vehicle during the trip

Duration:
The time for the trip

Name ↑	Status	Last Update
10V 81G	Online	0 minutes
1AG 1SV	Online	4 minutes
1BP 5CL	Online	0 minutes
1GJ 3GL	Online	0 minutes
1GW 5GP	Online	3 minutes
1KQ 1JY	Online	0 minutes
1KV 7NJ	Online	0 minutes
1KW 2ZZ	Online	0 minutes
1IQ 2GC	Online	2 minutes
1MP 9NJ	Online	0 minutes
1MQ 1AQ	Online	2 minutes
1MZ 2KA	Online	3 minutes
1NI 5HP	Online	0 minutes

State

Attribute	Value

Type	Trips ▼		Configure	Show	Export	Email Report	Clear

Device Name	Start Time	Odometer Start	Start Address	End Time	Odometer End	End Address	Distance	Average Speed	Maximum Speed	Duration	Spent Fuel	Driver
1PF 7jH	13-11-2019 04:45:...	7344.16 km	1 Lloyd Avenue, N...	13-11-2019 05:33:...	7392.17 km	437 Plummer Stre...	48.01 km	69.9 km/h	103.0 km/h	0 h 48 m	0.0 l	
1PF 7jH	13-11-2019 08:04:...	7392.76 km		13-11-2019 09:20:...	7440.37 km	Narre Warren, Vict...	47.61 km	64.1 km/h	106.0 km/h	1 h 16 m	0.0 l	
1PF 7jH	13-11-2019 09:46:...	7440.38 km	Narre Warren, Vict...	13-11-2019 09:56:...	7443.02 km		2.64 km	23.7 km/h	60.0 km/h	0 h 9 m	0.0 l	
1PF 7jH	13-11-2019 10:04:...	7443.50 km	Narre Warren Nor...	13-11-2019 10:41:...	7467.39 km	17 Royston Avenu...	23.88 km	49.9 km/h	98.0 km/h	0 h 37 m	0.0 l	

Dashboard - Reports - Stops

The stop report provides information on where the vehicle stopped and duration.

The data supplied is as follows:

Device Name:
Selected vehicle to display in the report

Start Time:
The date and the time the vehicles stopped

Odometer:
The start odometer reading taken at the stop

Address:
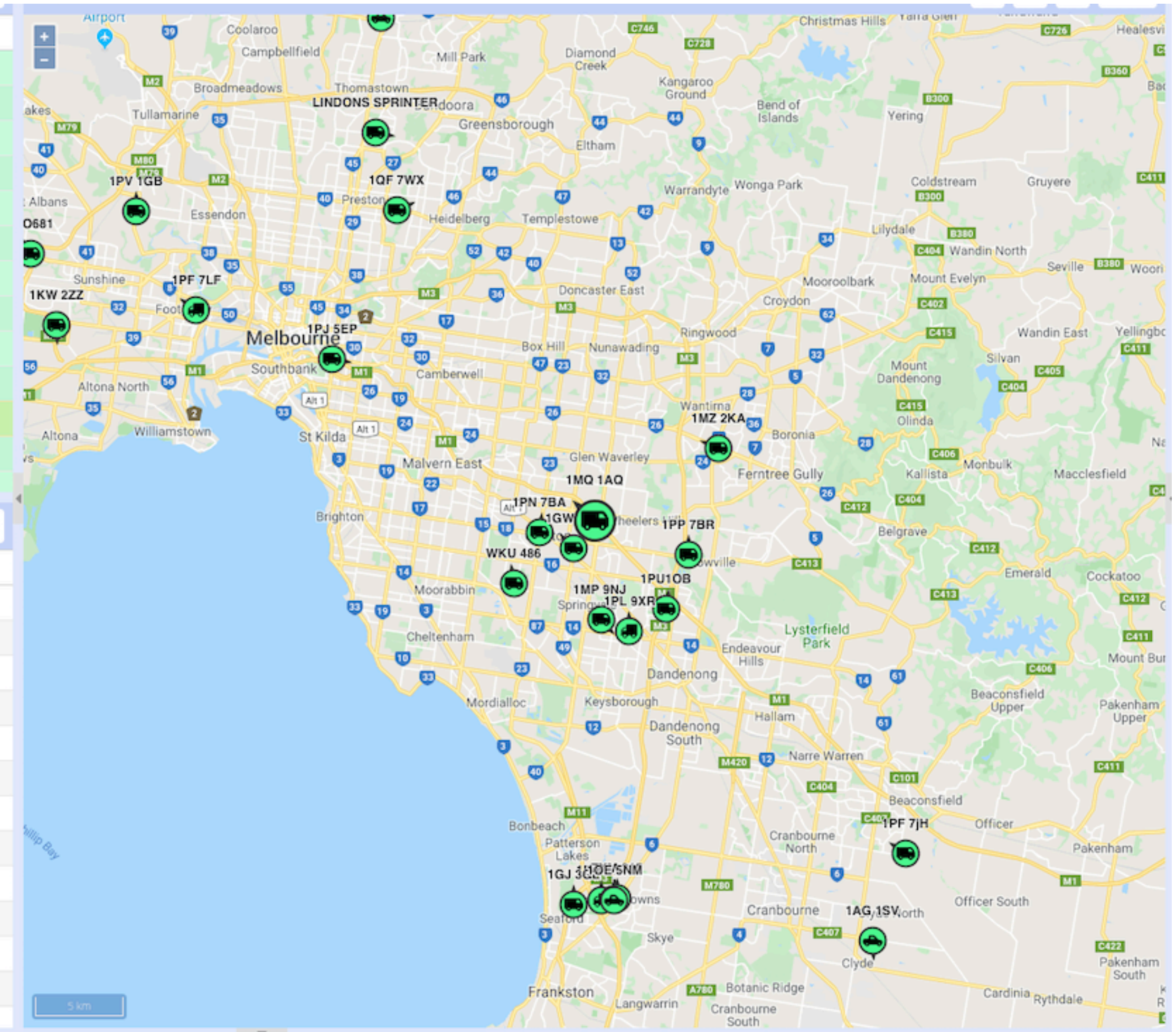The actual address the vehicle stopped

End Time:
The recorded time the vehicle started moving

Duration:
The amount of time the vehicle was stopped

Name ↑	Status	Last Update
10V 81G	Online	3 minutes
1AG 1SV	Online	3 minutes
1BP 5CL	Online	0 minutes
1GJ 3GL	Online	0 minutes
1GW 5GP	Online	2 minutes
1KQ 1JY	Online	0 minutes
1KV 7NJ	Online	0 minutes
1KW 2ZZ	Online	1 minutes
1IQ 2GC	Online	1 minutes
1MP 9NJ	Online	3 minutes
1MQ 1AQ	Online	0 minutes
1MZ 2KA	Online	0 minutes
1NL 5HP	Online	3 minutes

State

Attribute	Value
Time	13-11-2019 12:04:31
Latitude	-37.906790°
Longitude	145.157550°
Valid	Yes
Accuracy	0.00 km
Altitude	0
Speed	87.0 km/h
Course	W
Address	Show Address
Protocol	gt06
Satellites	10
Ignition	Yes
Odometer	0.00 km

Type Stops ▼ | Configure | Show | Export | Email Report | Clear

Device Name	Start Time	Odometer	Address	End Time	Duration	Engine Hours	Spent Fuel
1PF 7jH	13-11-2019 05:33:50	7392.17 km	437 Plummer Street, Port Melbou...	13-11-2019 08:04:23	2 h 30 m	0 h 5 m	0.0 l
1PF 7jH	13-11-2019 09:20:37	7440.37 km	Narre Warren, Victoria, AU	13-11-2019 09:46:37	0 h 26 m	0 h 0 m	0.0 l
1PF 7jH	13-11-2019 09:56:27	7443.02 km	Narre Warren, Victoria, AU	13-11-2019 10:04:19	0 h 7 m	0 h 2 m	0.0 l
1PF 7jH	13-11-2019 10:41:33	7467.39 km	17 Royston Avenue, Berwick, Vict...	13-11-2019 10:50:49	0 h 9 m	0 h 0 m	0.0 l

Dashboard - Reports - Summary

The summary report provides a summary of the selected period for the vehicle.

The data supplied is as follows:

Device Name:
Selected vehicle to display in the report

Distance:
Total distance travelled for report period

Odometer Start:
The start odometer for the report

Odometer End:
The start odometer for the report

Address:
The end odometer for the report

Average Speed:
Average speed for the report

Maximum Speed:
Maximum speed for the report