



DIGITAL MATTER

WHERE TELEMATICS MATTERS



INNOVATION

PERFORMANCE

RELIABILITY

WHERE TELEMATICS MATTERS

TELEMATICS HERITAGE

15 years in telematics

Over 500,000 units worldwide

Custom design and development

Class-leading products and software

WHERE TELEMATICS MATTERS

TELEMATICS GURU – SME & FLEET

Plug and play tracking

User friendly

Mobile

Intuitive

Precise

WHERE TELEMATICS MATTERS

Features

- GPS Location
- Trip reports and replays
- Speeding and driver behaviour
- Distance, hours travelled and servicing
- Management reports
- Alerts and geo-fences
- Billing, costing, payroll

Benefits

- Operations
 - cut running costs (fuel, labour, maintenance)
- Personnel
 - monitoring, accountability, transparency
- Utilisation
 - improve equipment/asset usage, maintenance
- Profitability
 - increase contracts, optimize routing and staff
- Service
 - punctuality, references, branding
- Peace of mind
 - comfort that all activities are on track, ROI

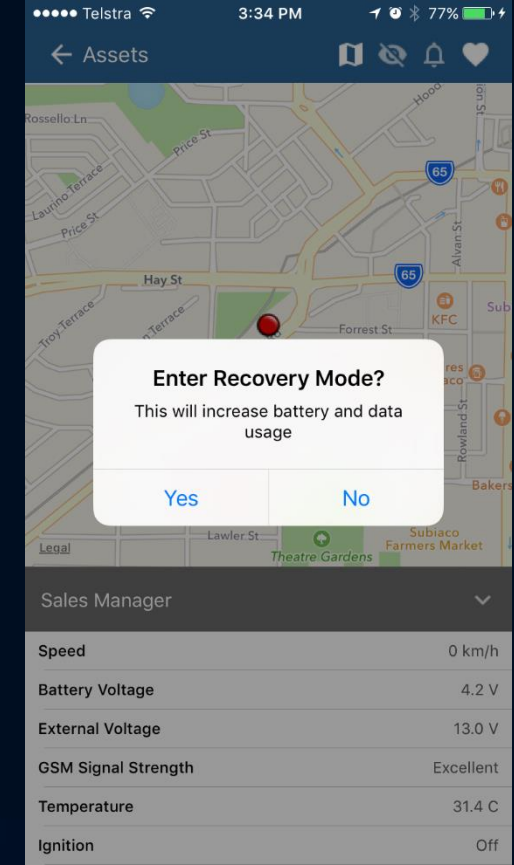
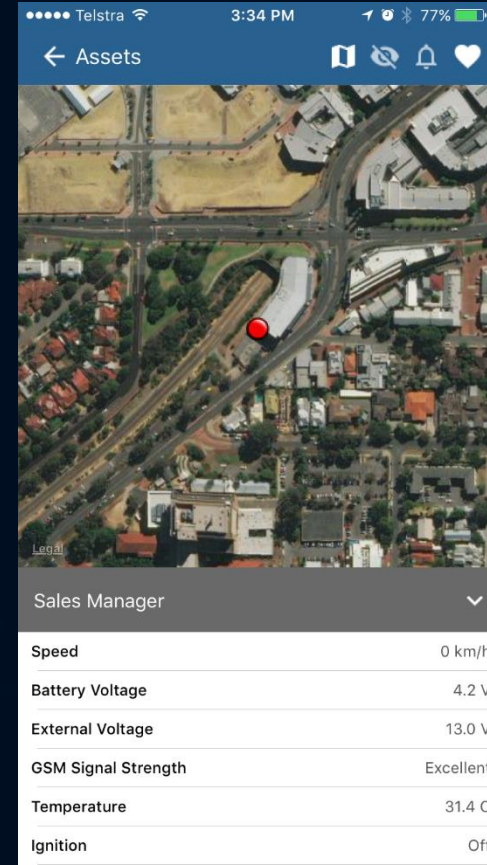
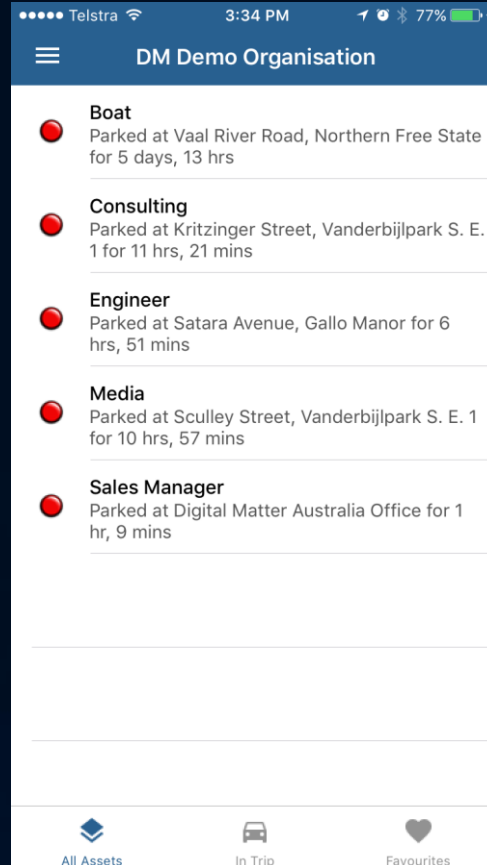
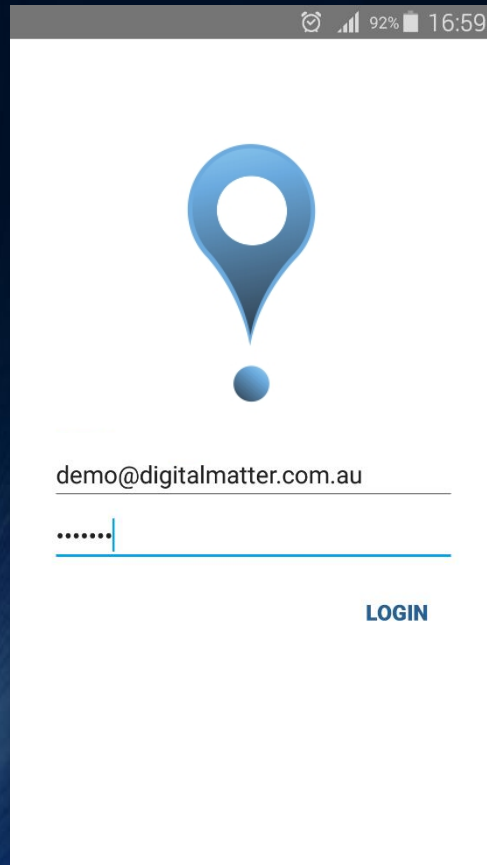
Applications

- Service technicians and contractors
- Transport & Distribution
- Resources and Exploration
- Construction equipment, generators, compressors etc
- FBT (Fringe Benefit Tax and Vehicle Logbooks)
- Rental fleets and recreation vehicles

Introducing

telematicsguru

Intuitive software platform & apps



Secure Login with self-branding



Log In

Email Address

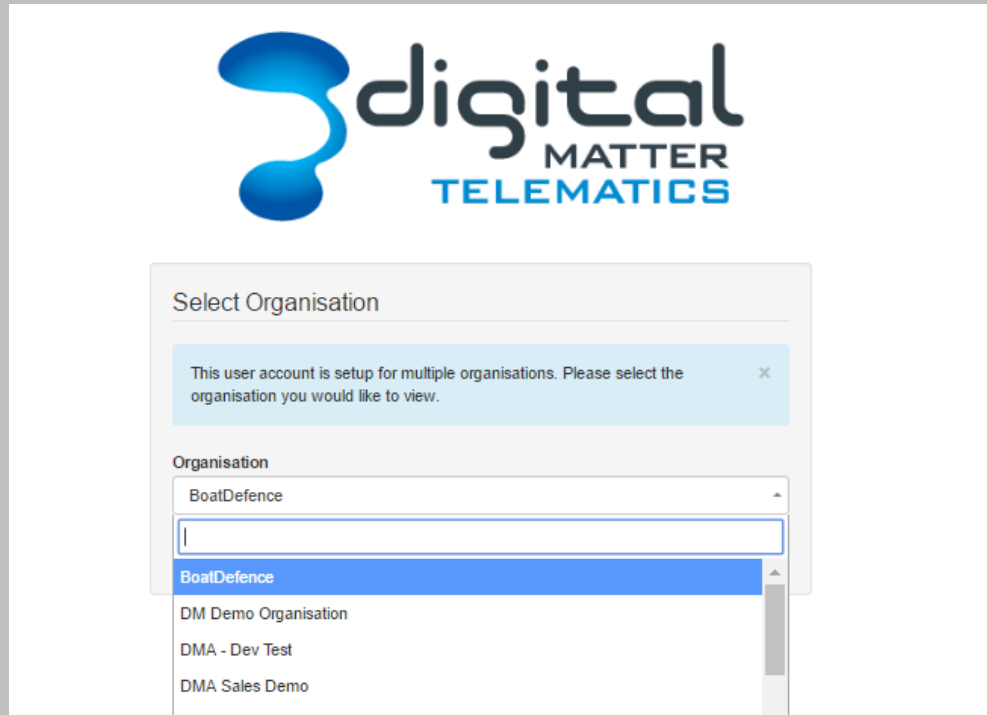
stuart@digitalmatter.com

Password

.....

Log In

Ability to set up Organisations / Departments / User Admin



Departments

Name	Code	New	
Customer Support		Edit	Delete
Dispatch		Edit	Delete
Engineering		Edit	Delete
HR		Edit	Delete
Management		Edit	Delete
Sales Department		Edit	Delete
Stores		Edit	Delete

Users

[Create New User](#) [Map Existing User \(to this organisation\)](#)

Username	Firstname	Surname	Last Login	Enabled		
james@digitalmatter.com.au	James	Limbouris	7 days ago	Yes	Edit	Delete
jamie@digitalmatter.com.au	Jamie	Fiorentino	3 hours ago	Yes	Edit	Delete
oliver@digitalmatter.com	Oliver	Fehr	4 days ago	Yes	Edit	Delete
stuart@digitalmatter.com	Stuart	German	18 minutes ago	Yes	Edit	Delete

User-friendly tile menu



Live Tracking



History ▾



Reports



Odo/Run Hour Readings



Admin ▾



My Account



Geo-Fences



Assets



Tagged Assets



Alerts



Time And Attendance



Address Book



Maintenance



User Support

Google maps

The image displays a Google Maps interface with a map of Perth, Australia. A red pin is placed on the map near the intersection of Railway Road and Daglish, with a popup window titled 'Sales Manager' showing vehicle data. On the right side, a sidebar titled 'Tracked Assets (5)' lists five assets with their current locations and parking durations. The 'Sales Manager' asset is highlighted in blue.

Sales Manager

Last Updated: 55 mins, 45 secs
Battery Voltage: 4.2 V
External Voltage: 13.1 V
Temperature: 31.4 C
GSM Signal Strength: Excellent
Ignition: Off
Speed: 0 km/h
Odometer: 50,840.2 km
Run Hours: 23.2 hrs
GPS: -31.9477014, 115.8190282

[Details](#) | [History](#) | [Telemetry \(10\)](#) | [Timeline](#)

Tracked Assets (5)

Classic Markers ▾

search for asset

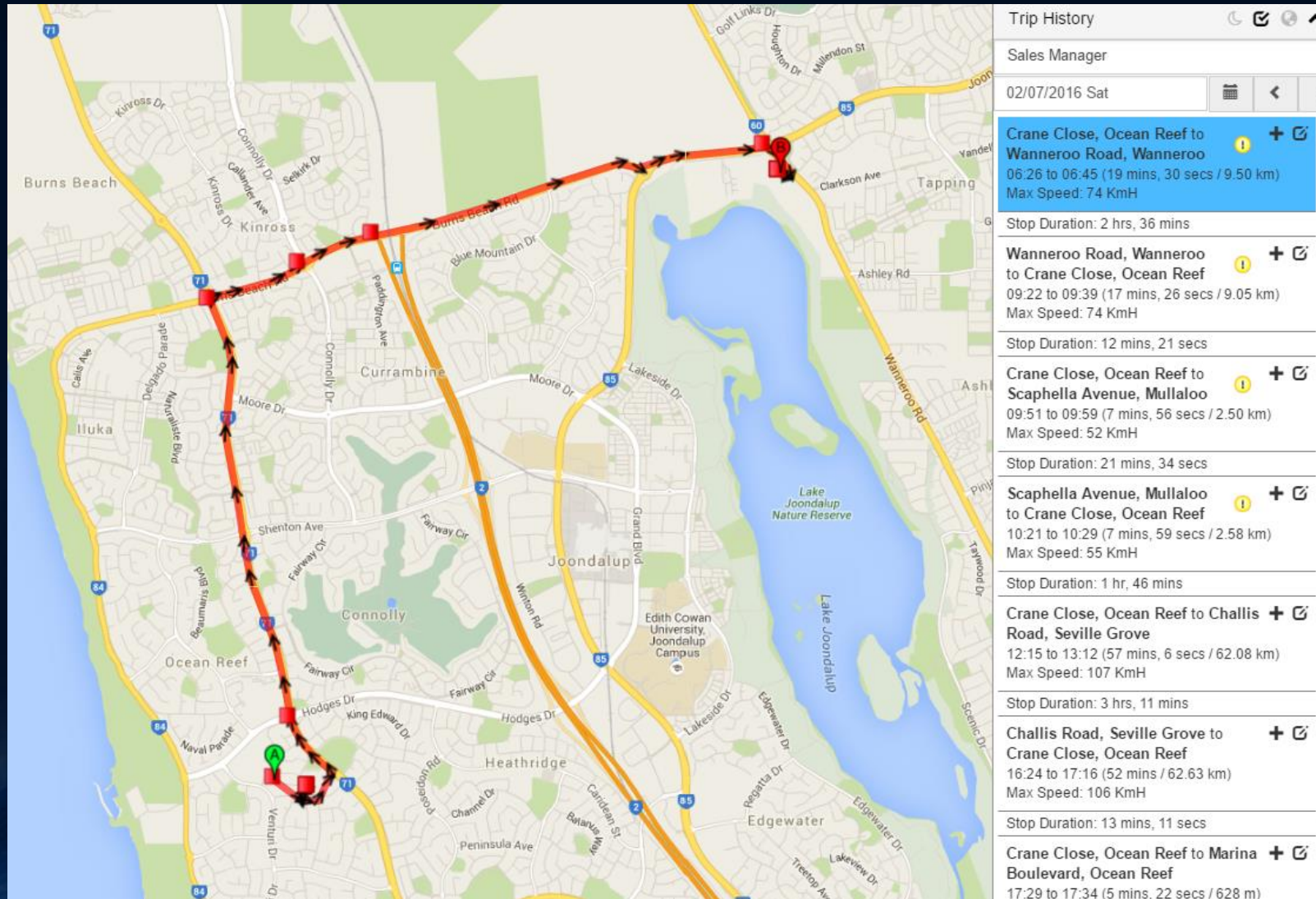
- All Asset Types -

- Customer Service**
Parked at Kritzing Street, Vanderbijlpark S. E. 1 for 13 hrs, 21 mins
- Engineer**
Parked at Vrede Avenue, Bryanston for 23 hrs, 53 mins
- Media Unlimited**
Driving from Emfuleni Street, Vanderbijlpark S. E. 3 for 5 mins, 38 secs
- Pinweb Consulting**
Parked at Kritzing Street, Vanderbijlpark S. E. 1 for 13 hrs, 18 mins
- Sales Manager**
Parked at Railway Road, Daglish for 6 hrs, 2 mins

Satellite view



Trip replay accuracy



Odometer and engine hours

Asset Readings allow you to perform a manual entry of the Odometer and Run Hours at a given point in time. The system will use these entries, combined with the trip totals, to approximate the current odometer and run hour values of the asset.

Select Asset

Sales Manager

Current Odometer Estimate

50,840.2 km

Current Run Hour Estimate

23.2 hrs

Current Secondary Run Hour Estimate

-

New Asset Reading

Date Time	Odometer Reading	Run Hour Reading	
22/06/2016 09:00	50,097.00 km	not captured	Delete

Maintenance schedules

Odo/HoursMaintenanceReportsAdmin

Create Maintenance Schedule

i The Maintenance Schedule dictates when the next maintenance job will be actioned. Not all the conditions are required. Any combination of criteria (Odometer, Run Hours, Secondary Run Hours and Calendar) can be used. Whichever of the criteria occurs first will result in a maintenance job being created for the asset.

☐ Secondary Unit Maintenance **i**

☒ Odometer
☐ Use Absolute Value **i**

Action Interval (kms) (optional)Reminder Notice Period (kms before action) (optional)

5150051000

☐ Run Hours

☒ Calendar
☒ Use Absolute Date **i**

Day of MonthMonth

5July

Reminder Notice Period (days before action) (optional)

calendar reminder interval

BackSaveCancel

Jobs & Reminders

Select Asset

All Assets

Select Maintenance

All Schedules

Maintenance Schedules
Jobs & Reminders

From

05/06/2016

To

05/07/2016

☒ Show Closed

☒ Show Reminders

Type	Asset	Schedule	Description	Created	Actioned	Closed	Closed By	Notes
Job	Engineer	Insurance	Manually actioned	20/06/2016	20/06/2016	20/06/2016	Alex Pope	[Alex Pope] Done. [Alex Pope] Test [Closing Notes] Closing

Customisable reports

Tags

Odo/Hours

Maintenance

Reports

Admin

Download Report

Select Report

Custom Events - Summary

Layout

Daily Activity Summary

New

Output Format

CSV

Excel

Excel Pivot

HTML

PDF

Departments

Leave Blank to Select All Departments / Begin Typing to Select

Assets

Customer Service

Engineer

Sales Manager

Asset Types

Leave Blank to Select All Asset Types / Begin Typing to Select

Event Types

Leave Blank to Select All Event Types / Begin Typing to Select

Date Range Start

01/07/2016

Date Range End

02/07/2016

Coverage Multiplier (Optional)

0

Coverage Multiplier Column Name (Optional)

Preview

Download

Daily activity summary report

Trips for 29/08/2016								
Asset	Asset Code	Department	Trip Count	Duration (hh:mm:ss)	Distance (km)	First Trip Time	Last Trip Time	Max Speed (kmh)
Consulting			11	02:08:51	59.91	12:58:36	23:14:06	126.00
Horse Box			1	00:17:10	7.94	14:13:40	14:30:50	51.00
Media			17	05:09:10	164.87	14:03:46	23:43:03	111.00
Sales Manager		Sales Department	6	01:42:22	59.81	06:41:18	20:11:54	103.00
Grand Total (4)			35.00	09:17:33	292.52			

Driver behavior report

Asset Events (Vehicle) - 13/06/2016 to 19/06/2016									
Asset Type	Asset	Description	Event Type	Start Date	Duration	Distance (km)	Max Speed (km/h)	Start Location	End Location
Vehicle	Demo		Harsh Braking	13/06/2016 07:28			40	Karrinyup Road, Karrinyup	Karrinyup Road, Karrinyup
			Harsh Braking	13/06/2016 07:28			29	Karrinyup Road, Karrinyup	Karrinyup Road, Karrinyup
			Harsh Cornering	13/06/2016 07:29			25	Worner Crescent, Karrinyup	Worner Crescent, Karrinyup
			Harsh Braking	13/06/2016 07:30			11	Little Street, Karrinyup	Little Street, Karrinyup
			Harsh Acceleration	13/06/2016 07:31			0	Sackville Terrace, Doubleview	Sackville Terrace, Doubleview
			Harsh Cornering	13/06/2016 07:32			34	Boronia Street, Innaloo	Boronia Street, Innaloo
			Harsh Acceleration	15/06/2016 08:48			12	State Route 71, Karrinyup	State Route 71, Karrinyup
			Harsh Acceleration	15/06/2016 08:53			0	State Route 75, Scarborough	State Route 75, Scarborough
			Harsh Braking	15/06/2016 08:59			40	Empire Avenue, Wembley Downs	Empire Avenue, Wembley Downs
			Harsh Acceleration	15/06/2016 17:21			0	State Route 65, Perth	State Route 65, Perth
			Harsh Acceleration	15/06/2016 17:35			0	Coldstream Street, West Leederville	Coldstream Street, West Leederville
			Harsh Acceleration	15/06/2016 17:35			0	Coldstream Street, West Leederville	Coldstream Street, West Leederville
			Harsh Braking	15/06/2016 17:56			51	Pentland Avenue, Duncraig	Pentland Avenue, Duncraig

Speeding report

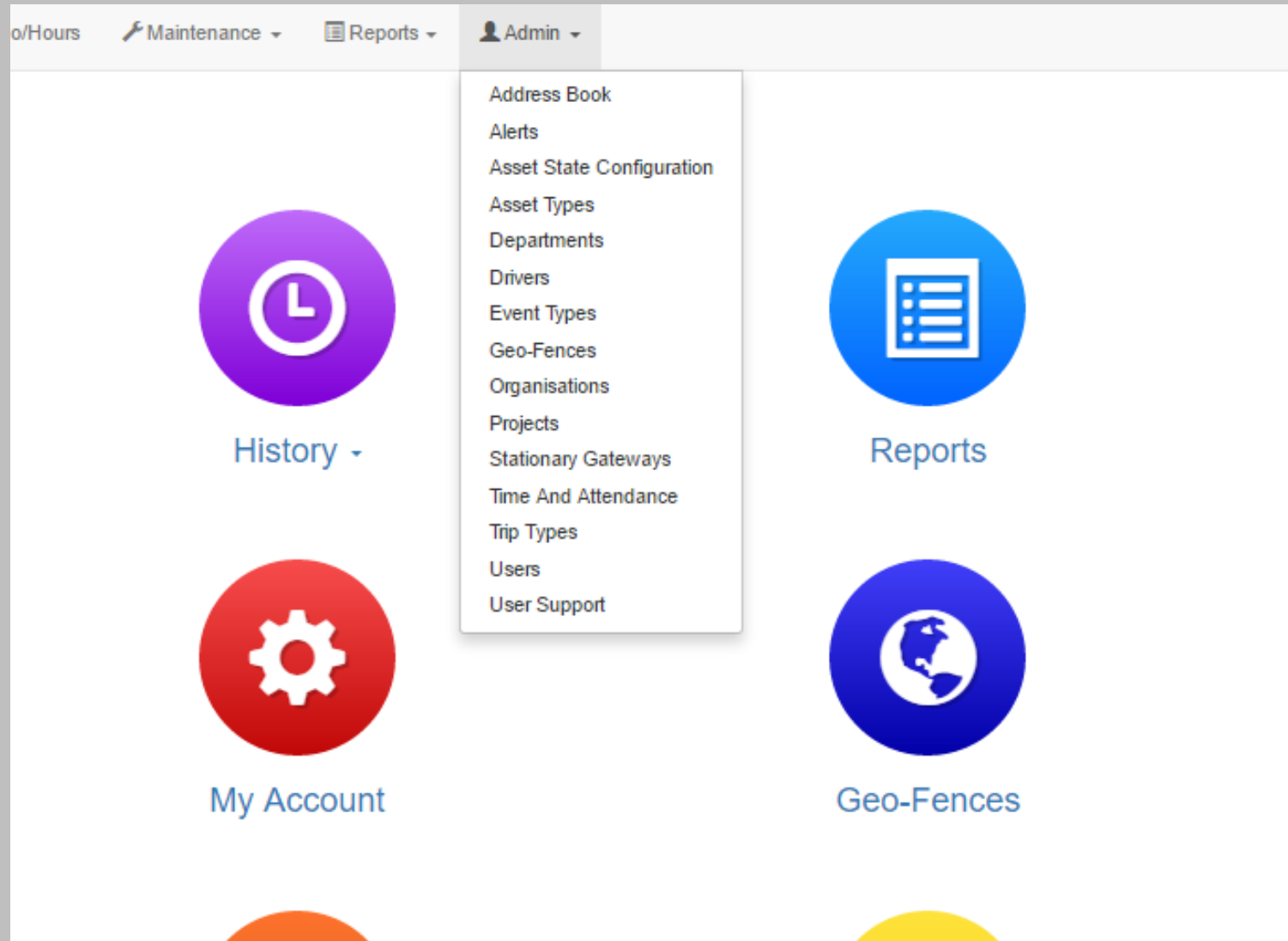
Speeding Report - Above 100km/h (27/06/2016 to 04/07/2016)							
Asset	Driver	Max Speed (km/h)	Records Logged Over Limit	Day	Start Time	End Time	Trip
Sales Manager		107	33	02/07/2016	02/07/2016 12:15	02/07/2016 13:12	Crane Close, Ocean Reef to Challis Road, Seville Grove
Sales Manager		106	50	02/07/2016	02/07/2016 16:24	02/07/2016 17:16	Challis Road, Seville Grove to Crane Close, Ocean Reef
Sales Manager		103	4	27/06/2016	27/06/2016 16:53	27/06/2016 17:40	Digital Matter Australia Office to Crane Close, Ocean Reef
Sales Manager		102	13	28/06/2016	28/06/2016 10:35	28/06/2016 11:06	Crane Close, Ocean Reef to Digital Matter Australia Office
Sales Manager		102	3	29/06/2016	29/06/2016 16:42	29/06/2016 17:30	Centro Avenue, Subiaco to Crane Close, Ocean Reef
Sales Manager		102	4	01/07/2016	01/07/2016 08:35	01/07/2016 09:10	Crane Close, Ocean Reef to Jersey Street, Jolimont
Sales Manager		102	1	01/07/2016	01/07/2016 16:48	01/07/2016 17:30	Digital Matter Australia Office to Crane Close, Ocean Reef

Scheduled reports

Scheduled Reports

Name	Report	Next Send Date	Enabled	New		
After Hours usage	Custom Events - Detail	08/07/2016 20:00	☒	Test	Edit	Delete
Daily Activity Summary	Custom Events - Summary	06/07/2016 08:00	☒	Test	Edit	Delete
Driver Behaviour Report	Custom Events - Detail	06/07/2016 08:00	☒	Test	Edit	Delete
Stu Speeding Report	Speeding Report	11/07/2016 08:00	☒	Test	Edit	Delete
Trip List Summary Report	Trip List	06/07/2016 01:00	☒	Test	Edit	Delete

Admin options



Driver identity

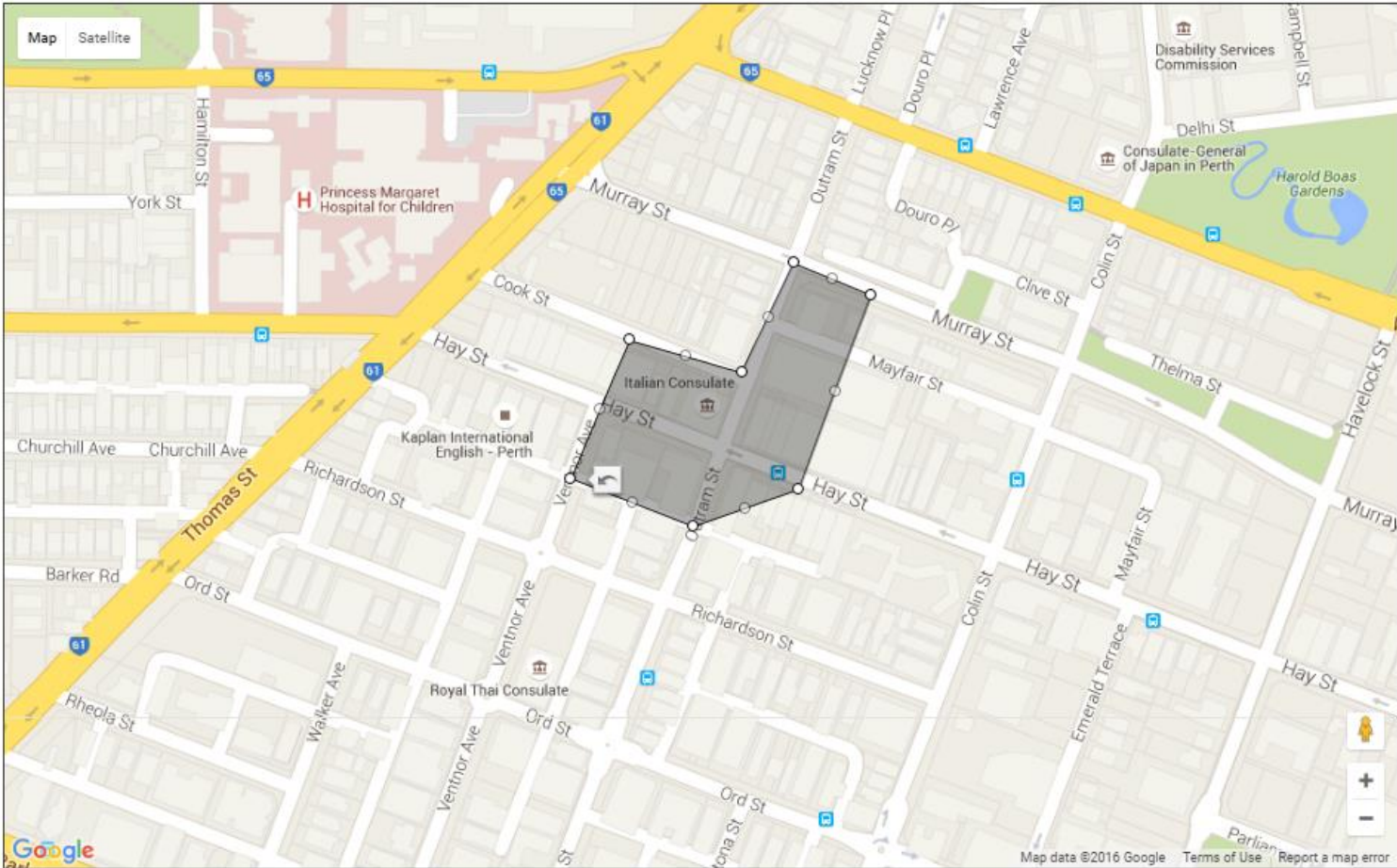
Drivers

Name	Driver Code	Department	ID Type	ID Data	Supervisor	Part Time	Enabled	New	
Alex		Engineering	4 Digit PIN	2222	☒	☐	☒	Edit	Delete
James		Engineering	4 Digit PIN	6666	☐	☐	☒	Edit	Delete
Jamie		Engineering	4 Digit PIN	7777	☐	☐	☒	Edit	Delete
Jenny		Customer Support	4 Digit PIN	9999	☐	☐	☒	Edit	Delete
Ken		Management	4 Digit PIN	5555	☒	☐	☒	Edit	Delete
Pierre		Management	4 Digit PIN	8888	☒	☐	☒	Edit	Delete
Ruan		Customer Support	4 Digit PIN	3333	☐	☐	☒	Edit	Delete
Stuart		Sales Department	4 Digit PIN	1111	☒	☐	☒	Edit	Delete

Geo-fences

View Geo-Fence

Map Satellite



Drag points on the map to reshape the Geo-Fence. Drag the center point of a line to create a new point, or right-click on a point to delete it.

Name

Client B

Comment

1297 Hay St, West Perth WA 6005, Australia

Priority

50

☐ Exclude From Trip Assignment

Save

Cancel

Geo-fences lists

Geo-Fences

Name	Comment	New	
Client A	16 Scarborough Beach Rd, North Perth WA 6006, A...	Edit	Delete
Client B	1297 Hay St, West Perth WA 6005, Australia	Edit	Delete
Digital Matter Australia Of...	Railway Rd, Daglish WA 6008, Australia	Edit	Delete
Digital Matter SA Office	Meadowbrook Ln, Sandton, 2152, South Africa	Edit	Delete
Service Centre	123 Kewdale Rd, Kewdale WA 6105, Australia	Edit	Delete
Warehouse	16 Felgate Pl, Warwick WA 6024, Australia	Edit	Delete

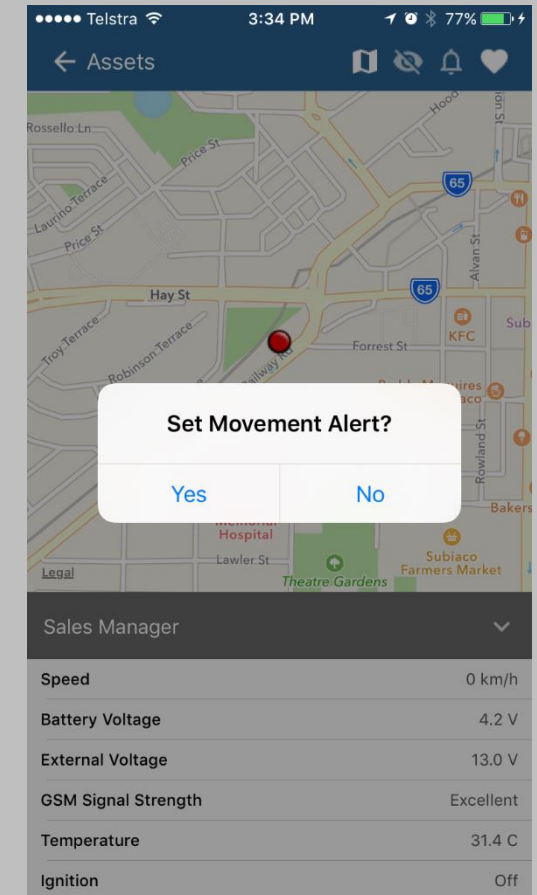
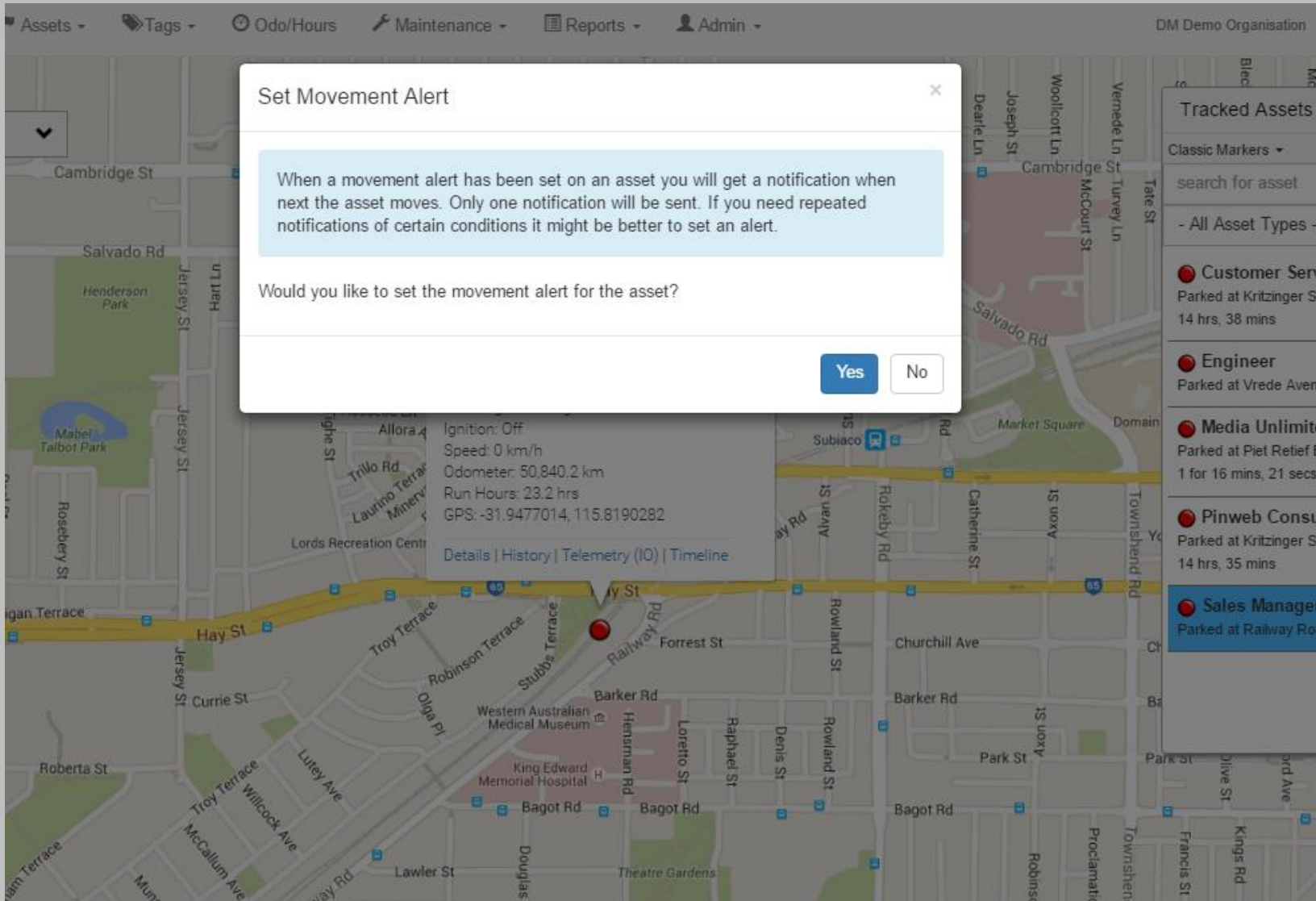
Alerts

Alert Setup

[⚡ New Alert Wizard](#)[🔧 New Alert \(Advanced\)](#)

Name	Short Message (Start)	Enabled		
Acceleration	Acceleration	☒	Edit	Delete
After hours usage	Asset has moved	☒	Edit	Delete
After Hours Usage (Australia)	After Hours Usage Australia	☒	Edit	Delete
Boat is moving	Boat is leaving jetty	☒	Edit	Delete
Braking	Braking	☒	Edit	Delete
Comering	Comering	☒	Edit	Delete
Entering Boat Locker	Boat has entered Boat Locker	☒	Edit	Delete
Entering Bryanston House	Boat has entered Bryanston House	☒	Edit	Delete
Fatigue Alert	Fatigue Alert	☒	Edit	Delete
Geo Fence Alert	Geo Fence Alert	☒	Edit	Delete
Leaving Boat Locker	Boat has left Boat Locker	☒	Edit	Delete
Leaving Bryanston House	Asset moved out of Bryanston House	☒	Edit	Delete
Speeding (Once per trip)	Speeding (Once per trip)	☒	Edit	Delete

One-touch Movement Alert



Hardware for all applications



5 Year Battery

Affordability

Solar-Powered

Rugged IP67

Iridium Hybrid



The full tracking ecosystem

DART

- Entry level GPS tracker

REMORA

- Battery powered GPS tracker

G60

- IP67 rated robust GPS tracker

G52

- Innovative solar powered GPS tracker

G100

- Versatile hybrid GPS tracker

Flexi

- M2M telemetry devices

A cut above the rest

- Auto-APN and accelerometer calibration – PLUG & PLAY
- GPS / GLONASS concurrent satellites – MAX PERFORMANCE
- Off-line GPS Assist – SMART & QUICK FIX TRACKING
- LNA (Low Noise Amplifier) – ENHANCED GPS PICK-UP
- BMW certified voltage protection – PROVEN RELIABILITY
- Branded components (Antenova, u-blox, Telit) – QUALITY

Putting you in the driver's seat...



where telematics matters