

# Customer Software User Manual

# For all your asset tracking solutions !

Please take the time to review this user manual prior to operating the system.

The Tracking Centre's aim to provide an efficient and easy to operate web tracking interface and this user manual contains all the information you will need to operate the system efficiently and utilise all the features.

Please stay tuned as we continually provide updates and added features. If you have a suggestion do not hesitate to email <u>info@thetrackingcentre.com</u> with your suggestion.

From the Management and Staff at The Tracking Centre, we wish you happy tracking !



# ACCESSING THE ONLINE PORTAL

Please follow the below steps to access the online portal.

- Open a new web browser.
- Enter <u>http://thetrackingcentre.com</u> into the URL/ Address bar and then select *Login* from the main menu. This will open the below page for you.



• Enter your LOGIN/USER NAME and PASSWORD into the designated boxes. If English is not your preferred language modify the LANGUAGE FIELD to browse our language options.

Login Name			
Password	•		
English			

• Once the correct LOGIN/ USERNAME and PASSWORD are entered click the LOGIN button.

Once you have logged into the online portal the home screen with automatically display with the live tracking information for your asset/s.



# ASSET PAGE

From this screen you can perform the following functions -

- View the live tracking position and information bubble of your asset/s,
- View the historical playback (bread crumb trail),
- Edit the asset details,
- Set a maximum speed,
- Open an asset in its own individual tracking window,
- Zoom in and out of the map,
- Display the assets names on the map,
- Expand the map,
- Change the mapping option.

# HELPFUL HINTS -

• To zoom in on an asset use the **ZOOM** function, this is on the left hand side of the map



- To view the asset names click the LABEL function or to expand the map to the whole screen click the EXPAND function
- To change between **MAPPING OPTIONS** select the map function.





# **VIEW ASSET LIVE TRACKING**

1. Click on the **ASSET NAME**, this is on the right hand side of the screen. This will zoom in on the asset.

		L Andrew	Hebb 👻	Online Support
	Assets Co	ntact Config	r▼ Rep	orts 🔻
atelorce				×Q
	Group -	Display - S	ort by -	
47 47	Jeep 57 km/	<b>Grand Cherol</b> h   14.331 V	kee	Moving
M				Options -

2. The asset will move along the screen as it updates. Update intervals are determined by the vehicles movement. The **INFORMATION** bubbles will provide the asset status and movement details.



Should you wish to swap between multiple assets simple click on the asset name as outlined in step 1.





# HISTORICAL PLAYBACK (BREAD CRUMB TRAIL)

 Group ▼
 Display ▼
 Sort by ▼

 Jeep Grand Cherokee
 Stop

 0 km/h | 13.215 V
 Options ▼



	<b>\</b>		-
Group -	Display -	Sort by -	
Jee 0 km	<b>p Grand Ch</b> h/h   13.215 V	rokee	Stop
		$\mathbf{A}$	Option
		Edit	
		Edit Track	ing
		Edit Track PlayB	ing Back

3. Select the **PLAYBACK** option. This will open up a new window.

4. Set the DATE and TIME intervals required on the boxes. The left is the "END" time and the right is the "START" time.



5. Once the appropriate dates have been set click the **MAGNIFYING GLASS** to request the playback.

					O Close
Jeep Gr	and Cher	okee			-
•					
05/06/2	2016 11:2	0:29		06/06/2016 11:20:29	III Q
	∎ ≪	₩	+ 0%		X4
Position	n Eve	ent			
Time		4	Speed	ACC	



6. Upon completion of downloading the report the EACH UPDATE on the right have side and the ROUTE WILL BE DISPLAYED ON THE MAP.

	na in an					O Close	3
Myaree		Parkwood		Jeep Grand Cherokee			
Winthr	00 Willetton		Thomlie	•			
onsfield Samson			15 N.	05/06/2016 11:20:2	06/06/2016 11:20:29		٩
Murd	och	Canning Vale	Huntingdale Perth	<b>***</b>			X4
Hamilton Hill Coolbellup		Perth		Position Event			
Speanwood	a Lake	South	em River	Time	Speed	ACC	í
	South Later	SI	23 1	05/06/2016 12:08:17	36 km/h	ÓN	
Coogee				05/06/2016 12:08:33	27 km/h	ON	
100 - 15		Plara Waters	4 Ke	05/06/2016 12:09:09	26 km/h	ON	
Munster	States	20		05/06/2016 12:09:29	17 km/h	ON	
Lake Na Reser	atwell		W XX	05/06/2016 12:10:03	20 km/h	ON	
	Albin Grove		A.C	05/06/2016 12:10:49	15 km/h	ON	
Regonal Park Wattleup	Hammond Park	41	TIN	05/06/2016 12:11:17	3 km/h	ON	
Nava Base	VAL 1	at 1	NG FTY S	05/06/2016 12:23:04	12 km/h	ON	
Alcoa Talin	Wand	CA Rel		05/06/2016 12:24:18	23 km/h	ON	
Ponds	211-4	_	51	05/06/2016 12:24:26	49 km/h	ON	
	YTIL	(SI)	5 Bu	05/06/2016 12:24:34	60 km/h	ON	
Share	521			05/06/2016 12:25:36	19 km/h	ON	
Medina Orelia				05/06/2016 12:26:04	78 km/h	ON	
1 Kwinana	Retran		here -	05/06/2016 12:26:40	79 km/h	ON	
Leda		1	34	05/06/2016 12:26:52	84 km/h	ON	
		/ _		05/06/2016 12:27:35	97 km/h	ON	

To view the movements of the asset click the **PLAY** button This will then start the playback from the first update





S	05/06/201	6 11:20:29	1		06/06/2016 11:20:29		٩
Gosnel		≪ ₩	÷	<b>0%</b>			X4
	Position	Event					
7	Time				Speed	ACC	1
12	05/06/2016	3 12:08:17			36 km/h	ON	
B	05/06/2016	3 12:08:33			27 km/h	ON	
Kel	05/06/2016	8 12:09:09	K		26 km/h	ON	
$\langle \times \rangle$	05/06/2016	8 12:09:29			17 km/h	ON	
$\sim$	05/06/2016	\$ 12.10.03		$\backslash$	20 km/h	ON	

To view a specific update simply click on the **UPDATE** time, this will display the location on the map with an **INFORMATION** bubble. This will provide you a snapshot in time of the assets activity.

Name:	Jeep Grand Cher		27.1	Time	Speed	ACC
Time:	05/06/2016 12:09:09	Commenter	1	05/06/2016 12:08:17	36 km/h	ON
ACC	ON		/ -			
Speed:	26 km/h	Lynwood Kenwick		05/06/2016 12:08:33	27 km/h	ON
Mileage:	144633 km	Langford	e 3 c	05/06/2016 12:09:09	26 km/h	ON
Address:	Butson Road, Leeming, Perth, Western Australia, 6164, Australia	Thomas		05/06/2016 12:09:29	17 km/h	ON
1.5			C	05/06/2016 12:10:03	20 km/h	ON
Murch	wh loo			05/06/2016 12:10:40	15 km/b	ON



7. To download the excel format of the **PLAYBACK** click the **BLUE** download button.



### HOW TO EDIT THE ASSET DETAILS

1. Click on the ASSET NAME, this is on the right hand side of the screen.





2. Select the **OPTIONS** hyperlink.



3. Select the **EDIT** option. This will open up a new window.

		×	Q
Mr.	Group	y <b>-</b>	
// .	Jeep Grand Cherokee 0 km/h   13.215 V		Stop
			Options -
		Edit	
		Tracking	
		PlayBack	
1		Command	Þ
1			



Abbott (	Image			As
an .	IMEI	0354188048665249		A C
Name: Time:	Name	Jeep Grand Cherokee		4
ACC: Speed:	Тад			
Voltage Mileage	Gipup	Undefined	٣	
	Contect	Undefined Driver or Device holder	Y	1
	Uni	km/h	•	13
	Initial mileage	131218		
ay	Initial Runtime	0	Hours	C.
	Remark		<i>ii</i>	basi
diow Court			Close	Save

4. **MODIFY** the information as required

5. Once the information has been updated click **SAVE.** If you do not want to save the changes click **CLOSE**.



# SETTING A MAXIMUM SPEED LIMIT

1. Click on the ASSET NAME, this is on the right hand side of the screen.





3. Select the **COMMAND** option. This will open up a new window.



- Group -Sort by -Display -Jeep Grand Cherokee Stop 0 km/h | 12.603 V Options -Edit Tracking PlayBack Command Power Of Power On Max speed Geo Lock Or Strees
- 4. Click on the **MAX SPEED** option. This will open up a small window.





Enter the maximum speed for the vehicle. Once the speed is set click **OK** 

NOTE – to receive instant email notification follow the **SETTING ALARMS** section.



# OPENING AN ASSET IN AN INDIVIDUAL TRACKING WINDOW

1. Click on the **ASSET NAME**, this is on the right hand side of the screen.



3. Select the **TRACKING** option. This will open up a new window. This will open a new window where only one asset will be displayed. This will begin a bread crumb trail of all movement.



Group -	Display -	Sort by ▼	
Jee	p Grand Che	erokee	Stop
	10.210		Options
		Edit	
		Tracking	
		PlayBack	
		Command	

# CONTACT PAGE

To access this page follow the below steps

1.	Log into your account,	
----	------------------------	--

2. Click the **CONTACT** tab.

	$\backslash$				T 🕸 🖸	
		1	Andrew Hel	ob 👻	Online Support	
and the	Assets	Contact	Config ▼	Rep	oorts ▼	1
	Add	Sort by <del>▼</del>				

From this page you can perform the following tasks -

- Add a new contact,
- Remove a contact,
- Edit contact details,
- View all contacts.



### ADDING A NEW CONTACT

- Assets Contact Config Reports Add Sort by •
- 1. Click ADD. This will open up a new window.

2. Enter the required details.





	ID			Assets
	First Name			
4	Last Name			Add
	Mobile	+61		
	Telephone	+61		
time	Email			
Const.	Address			
4			Close	Save
, se l	1	1/1/1	Close	Save

3. Once the correct details have been added click SAVE

# **REMOVING A CONTACT**

1. Click on the **OPTIONS** hyperlink next to the contacts name you wish to remove.





Add Sort by -	
🕇 simon	Options
	Position
	Edit
	Remove

3. Confirm you wish to **REMOVE** the contact by clicking the **REMOVE** button.

Are vou sure?	$\sim$
500502 • CC395 5-695540	
	Cancel Remove

# **EDIT CONTACT DETAILS**

1. Click on the **OPTIONS** hyperlink next to the contacts name you wish to remove.





	Assets	Contact	Config -	Reports •	
	Add	Sort by <del>▼</del>			
	🕇 simon				Options -
1					
2.	Click EDIT				
	Add S	Sort by			
+	simon				<u>Options</u> •
				Position	
1				Edit	
				Remove	

**3.** MODIFY the details as required.





# lt.aspx

	ID		
	<b>-</b> ( ))		Assets
	First Name	simon	
14	Last Name		Add
	Mobile	+61 400939877	- Sintor
7	Telephone	+61	
3776	Email	support@m2mglobaltech.com	
"rela Cresc	Address		
No. Cost		Close Save	
d'à			

4. Click SAVE to save changes.

# **VIEW ALL CONTACTS**

To view all contacts click the **CONTACT** tab they will automatically display.

	1	Andrew Hel	ob 👻 Onl	ine Support
Assets	Contact	Config -	Reports <del>•</del>	
Add	Sort by <del>▼</del>			_
+ simon				Options •



# SETTING POINTS OF INTEREST, GEOFENCES and ALARMS

**Point of Interest** – This is a location that is marked to provide a reference point that is displayed on the map. This is helpful to individuals and businesses to mark out offices, work sites, clients of simple your home

**Geofence** – This is an area that is set to provide a log or email notification in the event an asset enters or leaves the location.

Alarms – There are several alarms that can be configured. They include –

- Low battery alarm,
- Battery disconnection alarm,
- SOS duress alarm,
- High speed (overspeed) alarm,
- Custom One (input) alarm.

# SETTING POINT OF INTEREST

1. Click on the **CONFIG** tab, this is on the top right hand side.

1		1	Andrew Het	ob 👻	Online	e Support
<b>e</b>	Assets	Contact	Config -	Rep	orts 🕶	
			POI			
3	Add	Sort by	Geofence	е		
	71010		Alarm		-	
			Event			

2. Click the **POI** tab. This is the first option.



3. Click on the **ADD** button. This will open up a new window.



4. Enter the desired address into the **SEARCH** field, add any remarks and other details that are required.

ak [	w + Notal Road	Search	mount pleasant Q	Rep
1	P Applecross	Icon	ø	
Hewiso		Name		
	Ardross Ardross Ardross	Address	0	
	Mount Field		HOME	
	Control Read	Remark		
and the				
	500 m			
	2000 R			
			Close Save	
	jethis way			

5. Once the address is correct and showing on the correct location, then click **SAVE**.



6. All **Points of Interest** will be added to the POI list and displayed when checking.



# SETTING GEOFENCE/S

1. Click on the **CONFIG** tab, this is on the top right hand side.

h	Assets	Contact	► Config <del>▼</del>	Reports -	
£			POI		
	bbA	Hide S	Geofence	e	
	7100		Alarm	-	
	+ Leeming	g Primary	Event		Options

2. Click the **GEOFENCE** tab. This is the first option.



3. Click on the **ADD** button. This will open up a new window.



4. Enter the address into the **SEARCH** field. Click the **MAGNIFYING GLASS** to search the address.

Ν

0       0	The second se	Search	
Address 2	CAY ( ) The	Name	Leeming Primary
Alarm Type into Out Delay 0 mins Monitoring Activation	MICH.	Address	3
Delay 0 mins Monitoring Activation		Alarm Type	🔲 Into 📄 Out
500 m 2000 R 1		Delay	0 mins
Soo m 2000 ft t		Monitoring	
	500 m	Activation	U
	2000 n H		



5. Set whether the geofence is to log when an asset enters **INTO** or **OUT** of the designated area. A **DELAY** can be set to allow time to re-enter or leave an area. This is in minutes.



- 6. Select **ACTIVATION** to make the area active.
- 7. Geofences can be set to operate for **specific times**, **date ranges** or **time and day range**. Edit the active time by clicking **TIMING**. See images below

+ Bateman	Profile Nming	g Assets Con	tact		
e e e e e e	Time Range	Time period	Day	Veek	
The second secon	Time	0:00:00	0	23:59:00	Ø
500 m 2000 n					Close Sau



# DATE RANGE



### DAY AND TIME RANGE

						Reports
1 1 ve	Time Range	Time period	od 🔍 Day	Week		
13 South Street	Sunday	0:00:00	0	23:59:59	O	
	Monday	0:00:00	O	23:59:59	O	
ECASER .	📄 Tuesday	0:00:00	O	23:59:59	O	
	Wednesday	0:00:00	O	23:59:59	O	
tmenter Road CuPeming	📄 Thursday	0:00:00	O	23:59:59	O	
	🔲 Friday	0:00:00	O	23:59:59	O	
	Saturday	0:00:00	O	23:59:59	O	
search for address	4					

8. Select the desires **ASSETS** for the Geofence to apply to by clicking the **ASSETS** tab.

Profile Timing	Assets	Contact	
Select All Remo	ove All		
a second a car a second second			
Perth Installer Te	est		
Perth Installer Te	est		
Perth Installer Te	est		



9. To add contacts/s to the alarm select the corresponding check box

Name 🗢	sms ≑	Email 🗢
🕇 Quiktrak Demos	8	sales@m2mglobaltec
+ Simon	400932043	

10. Click SAVE



### SETTING ALARMS

### NOTE – All alarms are set in the same format, only step 4 differs.

1. Click on the **CONFIG** tab, this is on the top right hand side.

		POL	
Add	Sort by-	Geofence	e
Auu	Sort by +	Alarm	
	/	Event	

- 2. Click the **ALARM** tab. This is the first option.
- 3. Click on the **ADD** button. This will open up a new window.

]_/	Assets	Contact	Config 🕶	Reports •
Mr	Add	Sort by <b>▼</b>	Hide	



4. Select the type of alarm you wish to set from the **ALARM TYPE** drop down menu.

Alarm Type	SOS DURESS	
Name		
Monitoring		
Activation		

5. Rename the alarm if you would like to rename it. This can be completed in the **NAME** field.

Alarm Type	SOS DURESS	
Name		
Monitoring		
Activation	₽	

6. Select **ACTIVATION** to make the area active.



7. Alarms can be set to operate for **specific times**, **date ranges** or **time and day range**. Edit the active time by clicking **TIMING**. See mages below

	Profile Timi	ng Assets Contact		Cor
	Time Range	● Time period   Day   V	Veek	
	Time	0:00:00	23:59:59	Sor
440				
1			(	Close Save

# DATE RANGE

Time Range	Time period •	Day 🔘 Week				
Date	06/06/2016		07/06/2016			
Time	0:00:00		23:59:59	©		



## DAY AND TIME RANGE

Client/Default.aspx

Sunday	0:00:00	0	23:50:50	0	
Monday	0:00:00	o	23:59:59	0	
Tuesday	0:00:00	©	23:59:59	O	
Wednesday	0:00:00	©	23:59:59	O	
Thursday	0:00:00	©	23:59:59	O	
Friday	0:00:00	©	23:59:59	O	
Saturday	0:00:00	©	23:59:59	O	

8. Select the desires **ASSETS** for the alarms to apply to by clicking the **ASSETS** tab. To select an asset click the corresponding box.

Profile 7ir	ning Assets	Contact	
Select All	Remove All		
Perth Insta	ler Test		



9. To add contacts/s to the alarm select the corresponding check box

Name 🗘	sms ≑	Email 🗢
🕇 Quiktrak Demos	8	sales@m2mglobaltec
+ Simon	400932043	

10. Click SAVE

### **GENERATING REPORTS**

### NOTE – All repots are set in the same format, only step 2 differs.

1. Click the **REPORTS** 



2. Select the appropriate report.

### **REPORT TYPES**

- Overview Provides a snap shot of the total data for the desired period.
- Runtime Provides the accessory on and off times, durations and total hours.
- Activity Provides the movement and stationary times, location and durations.
- Geofence Provides the recorded geofence activity breach time, location and duration.
- Alarms Provides the time, location and alarm type.
- OBD Provides On board Diagnostics (OBD) data available to the device from the vehicle. Please note an OBD device is required for this.
- IDLING Provides the time, location and duration of an assets idle time, with the accessory feed turned on.
- FUEL Provides the average fuel consumption of a vehicle, this is only available for OBD and FUELWATCH units.



3. Select the appropriate **ASSET** name from the **DROP DOWN MENU**.

	_/		
Assets			
N	one sele	ected -	
Jeep Gran	nd Cher	okee	
End Time			
06/06/2016 15:	00:20		
06/06/2016 15: Select	00:20		
06/06/2016 15: Select ✓ Movement	00:20	mins	

4. Select the "FROM" and "END TIME" for the date and time range.





7. The report will generate on a **WEB VERSION** an Excel version can also be downloaded by clicking **"EXPORT TO EXCEL**"

Export to EXCEL									
Name	State	From	End Time	Duration	Mileage	Address	EVENT_POS_LAT	EVENT_POS_LNG	Operate
Jeep Grand Cherokee	Movement	01/06/2016 10:02:35	01/06/2016 10:08:12	00:05:37	6	Kwinana Freeway On Ramp, Bateman, Perth, Western Australia, 6164, Australia	-32.06559	115.8485666666667	PlayBack
leep Grand Cherokee	Movement	01/06/2016 10:08:39	01/06/2016 10:17:38	00:08:59	1	Canning Highway, Como, Perth, Western Australia, Australia	-32.01067	115.854675	PlayBack
leep Grand Cherokee	Movement	01/06/2016 11:47:55	01/06/2016 11:54:10	00:06:15	2	Hartung Way, Bull Creek, Perth, Western Australia, Australia	-32.0483316666667	115.859743333333	PlayBack
Jeep Grand Cherokee	Movement	01/06/2016 12:14:20	01/06/2016 12:25:25	00:11:05	2	Commonwealth Bank of Australia, Benningfield Road, Bull Creek, Perth, Western Australia, 6164, Australia	-32.0636783333333	115.857938333333	PlayBack

## CHANGING PROFILE DETAILS AND PASSWORD

1. Click c	on the <b>ACCOI</b>	JNT NAME			Ţ	☆ 🖸 =
		L	Andrew Heb	ob 👻	Online	e Support
	Assets	Contact	Config 🕶	Rep	orts 🕶	

2. Click on **MY PROFILE**. This will open a new window.





3. Edit the details as required. Click **SAVE** once details have been changed. To change PASSWORD follow on.

First Name	andrew	
Last Name	Hebb	
Mobile	+61 4996 4651	
Telephone	+61	
Email	andrew@m2mglobaltech.com	
Address		
New Password		C
		Close

4. To change the **PASSWORD** click the **GREEN** box.

5. Enter the new password into the **NEW PASSWORD** and **CONFIRM PASSWORD** fields.

New Password			
Confirm Password			
		Clo	ise Save
6. Click <b>SAVE</b>			

