

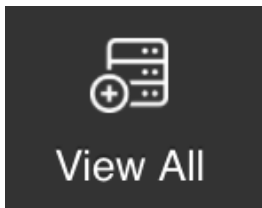
# GPS Tracking Panel

## 1 – The interface

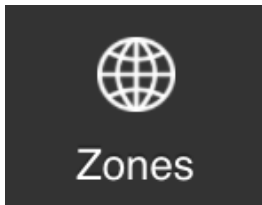
The screenshot shows a vertical dashboard for a GPS tracker. At the top is a search bar labeled 'Search Device'. Below it is a red bar representing the tracker's status, currently showing 'Sleeping'. Underneath are two progress bars: a blue one for 'GPS Signal strength' and a red one for 'GPS Off'. A green progress bar shows the 'Battery' level at 89%. A speedometer displays 'MPH' with a needle pointing to approximately 40 and a digital display showing '000.00'. Below the speedometer are four grey boxes: 'Last Report' (16/02/2017 11:36:18), 'Last Command' (Report every 10 seconds), 'Subscription' (Expires : 07 Apr 2017 | SMS Credits : 0), and a 'Quick note' section with an 'Enter Notes' input field. A green 'Update' button is at the bottom of the main panel. At the very bottom are two tabs: 'Classic' (highlighted in red) and 'Advanced'.

- Search for a tracker in your account
- Dropdown list with all your GPS trackers
- Status of your GPS tracker (On / Off / Sleeping...)
- GPS Signal strength
- Battery level of your GPS tracker
- Speed of your GPS tracker
- Last position of the device
- Last command sent to the device
- Subscription / Credits left on your device
- Quick note
- Save your notes
- Switch from classic to advanced mode of the interface.

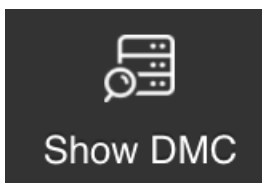
## 2 – The features



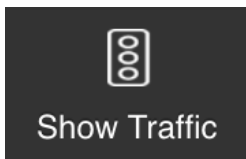
Show all the trackers on the map.



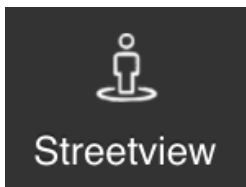
Display on the right part of the panel a section to create custom alert zones for your GPS tracker. It's also possible to edit existing zones.



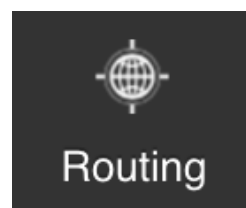
Display a DMC which is a list of all the GPS trackers in the account with a lot of information such as the device status, the device battery, the device speed, the last report time or the subscription of the device.



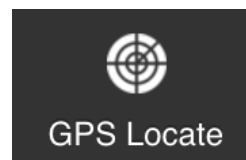
Display the live road traffic on the map. Here are the colors:  
**Green** = Fluid traffic  
**Orange** = Slow traffic  
**Red** = Queuing traffic



Display the Google Streetview next to the map.



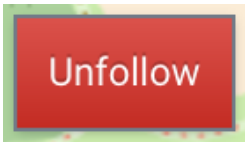
Display on the right part of the panel a section where you can calculate the faster route between two trackers or a tracker and an address. You can choose between driving, walking or cycling.



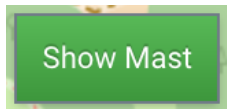
This button is linked to the GPS Locate command. By clicking this button, the device will update itself with a new GPS position.



Arming your device means activate the motion detection on your tracker. This allow you to receive an alert (on the panel or via SMS/Email) when your device is moving. This feature is activated when the button is red.

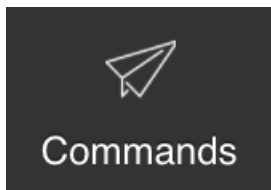


You must enable this feature (when enabled, the button is red) if you want to follow your GPS tracker on the map. It will automatically center the view on your device. If it's not activated, you'll be obliged to center manually the map on your device.



This feature is linked to the **SIM Locate** command. When sending the SIM Locate command, you need to click this button to display the nearest masts on the map. To hide the masts on the map, just click this button again.

### 3 – The commands



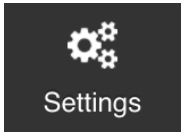
Button to display all the commands that you can send to your device.

**Note:** Sending a command to the tracker will use one SMS credit on your device.

#### List of all the commands available:

- **5 seconds** = Report every 5 seconds – your tracker will send its position every 5 seconds
- **10 seconds** = Report every 10 seconds – your tracker will send its position every 10 seconds
- **30 seconds** = Report every 30 seconds – your tracker will send its position every 30 seconds
- **60 seconds** = Report every 60 seconds – your tracker will send its position every 60 seconds
- **2 mins** = Report every 2 minutes – your tracker will send its position every 2 minutes
- **5 mins** = Report every 5 minutes – your tracker will send its position every 5 minutes
- **10 mins** = Report every 10 minutes – your tracker will send its position every 10 minutes
- **15 mins** = Report every 15 minutes – your tracker will send its position every 15 minutes
- **30 mins** = Report every 30 minutes – your tracker will send its position every 30 minutes
- **60 mins** = Report every 60 minutes – your tracker will send its position every 60 minutes
- **Reboot Device** = You can use this command if your tracker isn't reporting. Clicking this command makes your device reboot after about 45 seconds. The device will update its position after the reboot.
- **Locate me now** = Ask the tracker for its position.
- **SIM Locate** = Approximate position of the tracker based on the nearest masts.
- **Request GPS Level** = Ask the GPS strength of the device.
- **Request GSM Level** = Ask the GSM strength of the device.
- **Check my battery level** = Ask the battery level of the device.

**4 – Tracker and account settings**



**Settings**

Name of your device →

Units format →

Distance unit →

Timezone of the country in which your device is located →

Activate daylight saving →  Daylight Saving

Panel language →

Save changes

Phone numbers or emails on which you want to receive alerts.

**Contacts** Close

Contact	Zone Alert	Panic Alarm	Motion Alarm	Sensor Alarm
<input type="text" value="Contact 1"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text" value="Contact 2"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text" value="Contact 3"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Icon Selection

Different types of alerts you can receive. Tick the boxes to receive the alerts.

Icon selection for your device.

**Note:** To open this window, just click the « Account » tab located at the bottom right of the panel.

**Account Settings**

Account name →

Account Ref →

Save changes →

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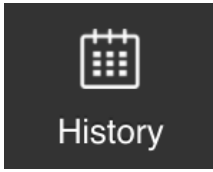
Change Password

New Password →

You will have to re-login after updating details.

Save changes →

### 5 – L'historique



Switch from classic to advanced mode.  
Advanced mode allows to display the history for several trackers at the same time.

Start date

End date

Play history

Delete history

Excel export

Google Earth export

PDF export

Status	Date	Address	Speed	Battery	Distance	GPS Signal	Streetview
Position	16/02/2017 01:51:28		1 mph	92%	0 mi	48%	
Position	16/02/2017 05:49:19		0 mph	93%	0.1 mi	52%	
Start	16/02/2017 09:28:36		0 mph	93%	0.1 mi	52%	
Position	16/02/2017 09:28:42		0 mph	93%	0.1 mi	0%	
Position	16/02/2017 09:28:52		0 mph	93%	0.1 mi	0%	
Position	16/02/2017 09:29:02		0 mph	93%	0.1 mi	0%	
Position	16/02/2017 09:29:12		4 mph	93%	0.2 mi	76%	
Position	16/02/2017 09:29:17		19 mph	93%	0.2 mi	74%	
Position	16/02/2017 09:29:27		25 mph	93%	0.3 mi	78%	

Date and time of the position

Address of the position

Device speed

Device battery

Traveled distance

GPS signal strength

Show Streetview for the position

Select the type of history.  
**All history** = All the history containing all the positions and all the starts and stops.  
**Starts Stops only** = Only the positions which are starts and stops.