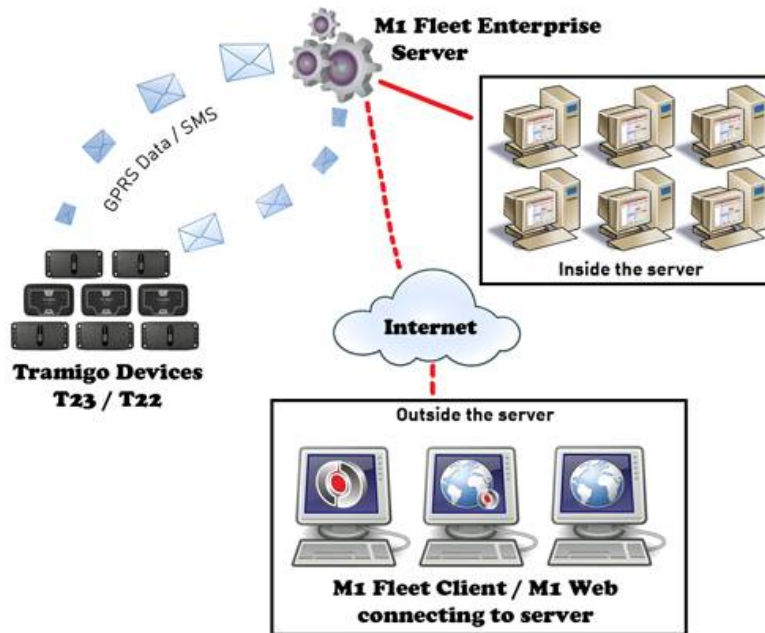


M1 Fleet Enterprise

For more information. Email: support@tramigo.com

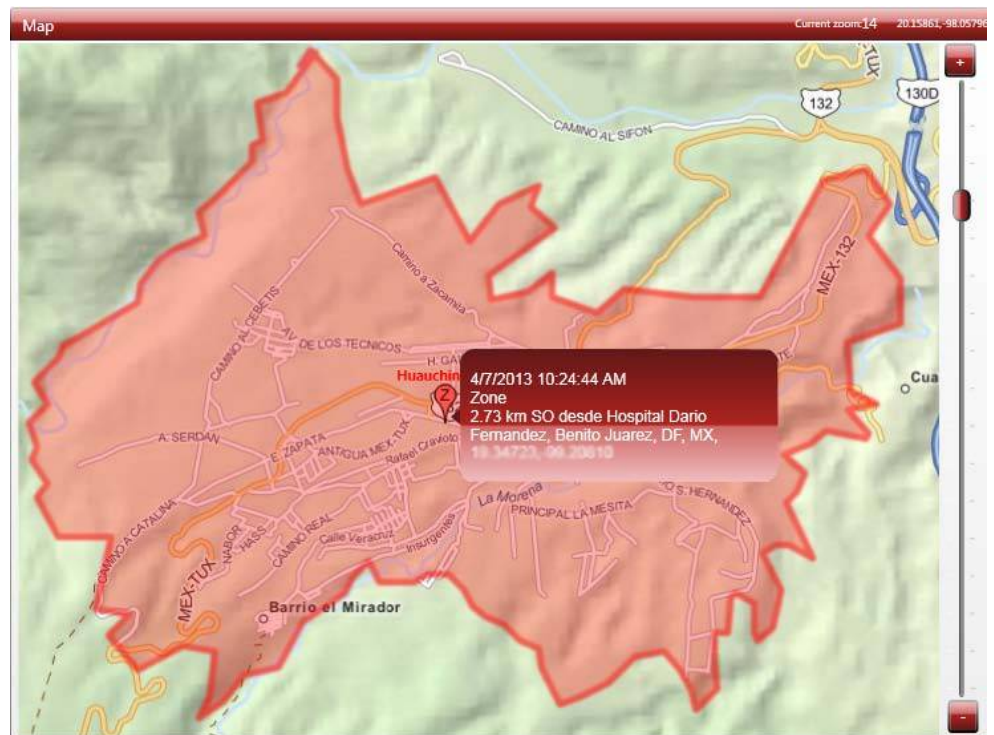
M1 Fleet Enterprise Quick Overview

- Can be deployed on a client-server environment (via INTERNET or LAN) or on a stand-alone setup.



CLIENT SERVER DIAGRAM

- Zones and alerts can be configured for devices.

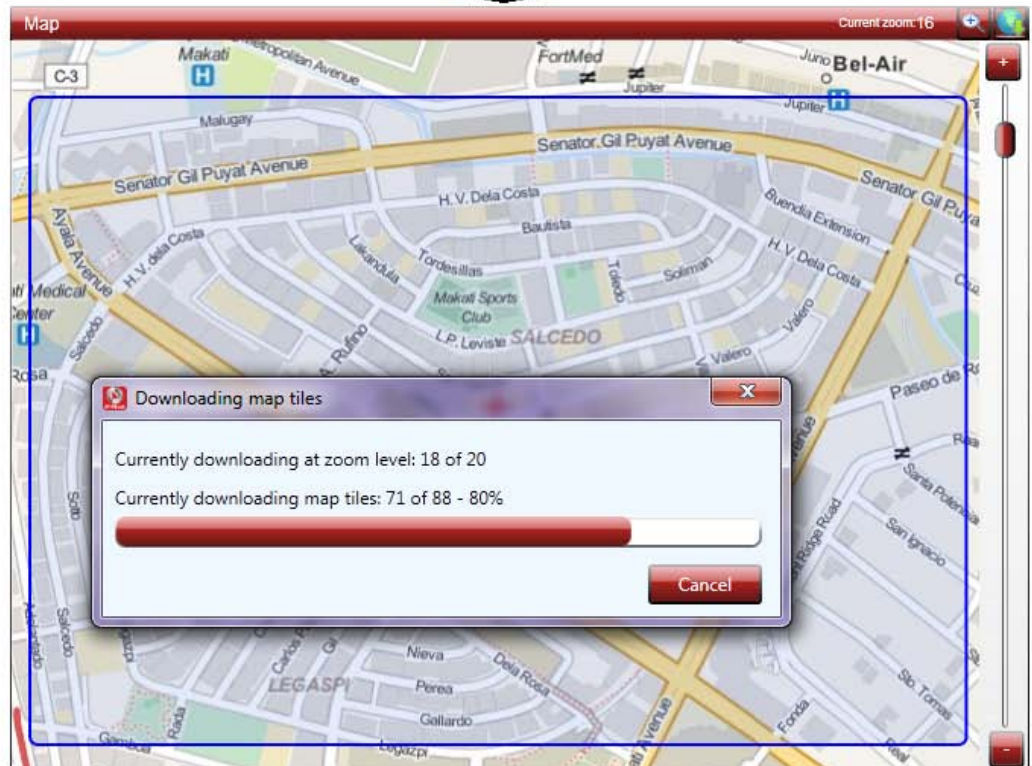
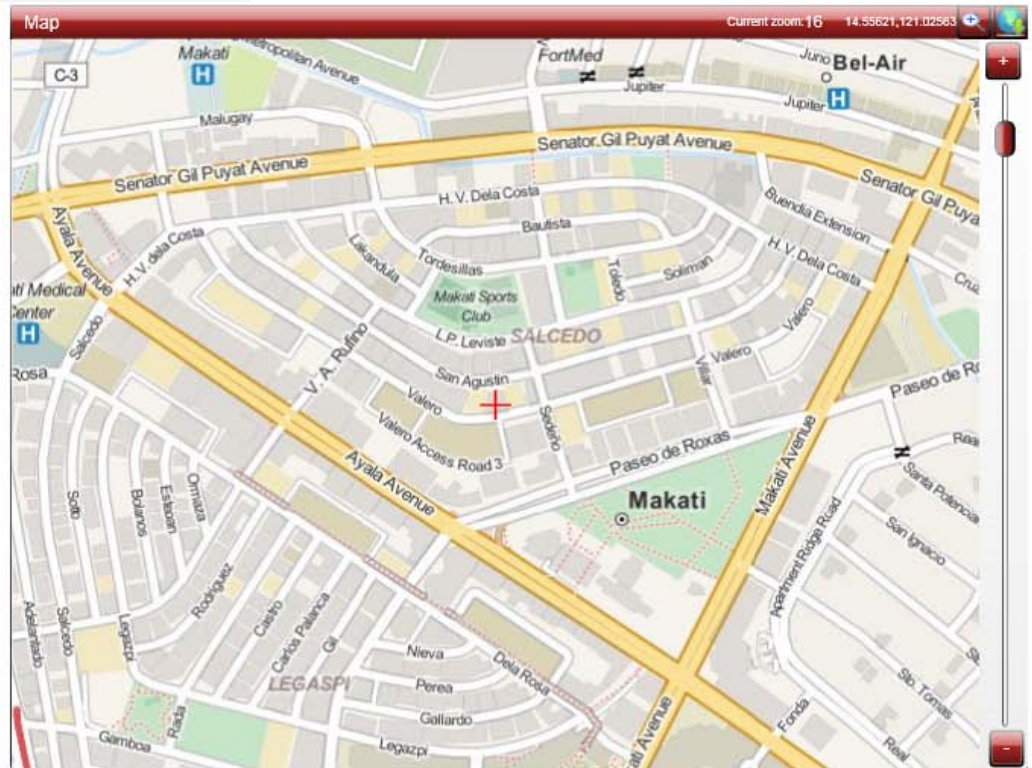


M1 Fleet Enterprise

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- Graphical maps can be downloaded and can be used offline.

If internet connection is unreliable, maps are being cache as you browse the map, or one can choose to cache everything on a specific map area and loads it in the application even if one loses internet connection.



M1 Fleet Enterprise

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- Supports both Tramigo devices through SMS using GSM modems and GPRS communication through server's internet connection*.
- Can be used in a multiuser environment with permissions.
One can give permissions to different users for accessing specific devices and other features of the system. Sample a Fleet manager can view all devices but not necessary a staff can only view some.
- Together with M1 WEB installed on the server one can access data via a browser.

The screenshot displays the M1 Fleet Web interface. On the left, a sidebar shows a list of devices under the 'Ungroup' category. The main area is divided into two panes. The left pane shows a list of reports for device 34297739, including status, location, and coordinates. The right pane shows a map view of the Makati area, with a red pin indicating the current location of the device. The interface includes a search bar, account settings, and various navigation controls.

M1 Fleet Web 0.2.5 Account ▾ GPRS **TRAMIGO™**

Search: 34297739

Reports **Fleet Tracking**

25-01-2013 23:46 - GPRS Connected

28-12-2012 12:26 -
Tramigo: Status: GPS: 0%, GSM: 80%, Temperature: 30.98 C, battery: 24% (charging), GPRSQueue: 1, PowerByPass: on, reports: Find (5, -120), Power, Trip, Speed (120), Status (5, -120), 14.56118, 121.01665, 12-26 Dec 28

28-12-2012 12:26 - Parked
Location: 0.07 km NE of RCB Plaza Building, Makati,
Coordinates: 14.56118, 121.01665

28-12-2012 10:27 -
Tramigo: Status: Sleep, GPS: 0%, GSM: 74%, Temperature: 30.75 C, battery: 9%, GPRSQueue: 1, PowerByPass: on, reports: Find (5, -120), Power, Trip, Speed (120), Status (5, -120), 14.56118, 121.01665, 10-27 Dec 28

28-12-2012 10:27 - Parked
Location: 0.07 km NE of RCB Plaza Building, Makati,
Coordinates: 14.56118, 121.01665

28-12-2012 08:28 - Low power
Location: Low power parked, 0.07 km NE off RCB Plaza Building, Makati,
Coordinates: 14.56118, 121.01665

28-12-2012 08:27 -
Tramigo: Status: Sleep, GPS: 0%, GSM: 74%, GPRS: Connected, Temperature: 31.72 C, battery: 13%, GPRSQueue: 1, PowerByPass: on, reports: Find (5, -120), Power, Trip, Speed (120), Status (5, -120), 14.56118, 121.01665, 08-27 Dec 28

28-12-2012 08:27 - Parked
Location: 0.07 km NE of RCB Plaza Building, Makati,
Coordinates: 14.56118, 121.01665

All Reports ▾ 1 of 1

Clear Markers Map Quest

M1 Fleet Enterprise

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- Bread crumb trails for trip reports can show.

The screenshot displays the Tramigo M1 Fleet Enterprise web interface. On the left, a sidebar shows a tree view of devices grouped by location (e.g., DF, El Salvador, OEM, Portátil, Test Aguascalientes, Test Chihuahua, Test Puebla, Test Sinaloa, Test T22GPRS, Test Sonora, Ungroup). The main area is divided into two panels. The left panel, titled 'Location Reports', shows a list of reports for a specific device (OEMGPR5) on 4/9/2013. The right panel, titled 'Map', shows a map of Mexico City with several location pop-ups indicating the device's position and status at various times.

Location Reports Table:

Time	Status	Location	Coordinates	Direction	Speed
4/9/2013 10:48	Moving	0.07 km S of Metro San Antonio, Benito Juárez	19.38440,-99.18654	S	59
4/9/2013 10:48	Moving	0.22 km S of Metro San Pedro de Los Pinos	19.38941,-99.18605	S	Speed
4/9/2013 10:47	Moving	0.28 km S of Hotel Flamings Hidalgo, Miguel Hidalgo	19.39400,-99.18544	S	Speed
4/9/2013 10:46	Stopped	0.09 km S of Avenida Revolucion-Viaducto, Miguel Hidalgo	19.39917,-99.18490	N/A	Speed
4/9/2013 10:45	Moving	0.21 km S of Cine Ermita, Miguel Hidalgo	19.40368,-99.18464	S	Speed 43
4/9/2013 10:44	Stopped	0.06 km SE of Soriana Tacubaya, Miguel Hidalgo	19.40846,-99.18400	N/A	Speed
4/9/2013 10:42	Moving	0.07 km SE of Metro Juanacatlan, Miguel Hidalgo	19.41242,-99.18169	SW	Speed 2
4/9/2013 10:41	Moving	at Circuito Interior-Constituyentes, Miguel Hidalgo	19.41662,-99.17930	SW	Speed
4/9/2013 10:40	Moving	0.16 km E of Monumento a Los Niños Heroes, Miguel Hidalgo	19.42108,-99.17790	S	Speed
4/9/2013 10:40	Moving	0.08 km NW of Comision Nacional de Fomento Educativo, Cuauhtemoc	19.42618,-99.17606	SW	Speed
4/9/2013 10:39	Parked	0.14 km N of Plaza Melchor Ocampo, Cuauhtemoc	19.43007,-99.17352	N/A	Speed

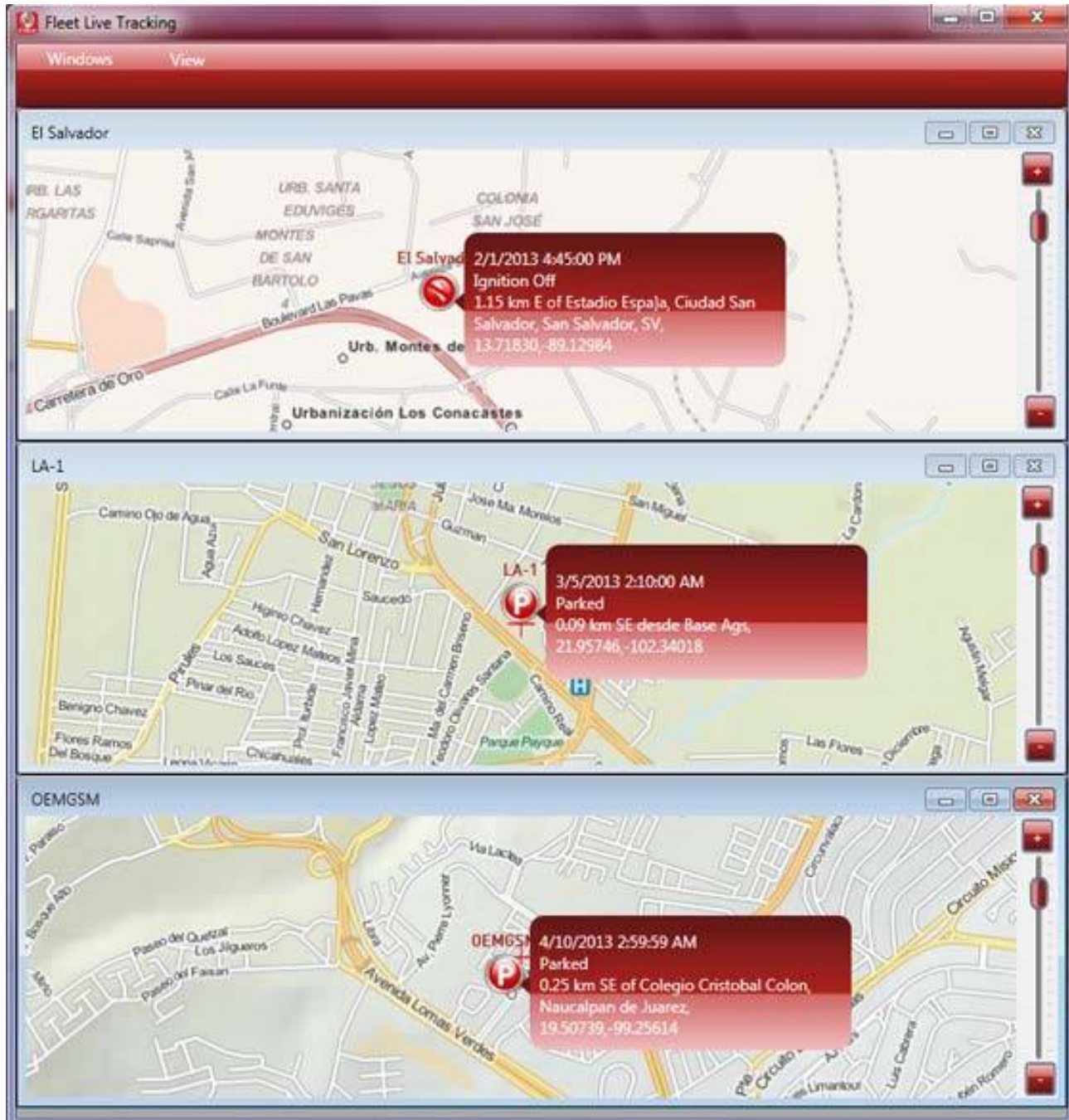
Map Location Pop-ups:

- 4/9/2013 10:40:28 AM Moving
0.08 km NW of Comision Nacional de Fomento Educativo, Cuauhtemoc,
Speed: 64 km/h Direction:SW
19.42618,-99.17606
- 4/9/2013 10:40:59 AM Moving
0.16 km E of Monumento a Los Niños Heroes, Miguel Hidalgo,
Speed: 67 km/h Direction:S
19.42108,-99.17790
- 4/9/2013 10:41:29 AM Moving
at Circuito Interior-Constituyentes, Miguel Hidalgo,
Speed: 58 km/h Direction:SW
19.41662,-99.17930
- 4/9/2013 10:42:37 AM Moving
0.07 km SE of Metro Juanacatlan, Miguel Hidalgo,
Speed: 22 km/h Direction:SW
19.41242,-99.18169
- 4/9/2013 10:44:22 AM Stopped
0.06 km SE of Soriana Tacubaya, Miguel Hidalgo,
19.40846,-99.18400
- 4/9/2013 10:45:07 AM Moving
0.21 km S of Cine Ermita, Miguel Hidalgo,
Speed: 43 km/h Direction:S
19.40368,-99.18464
- 4/9/2013 10:46:44 AM Stopped
0.09 km S of Avenida Revolucion-Viaducto, Miguel Hidalgo,
19.39917,-99.18490

M1 Fleet Enterprise

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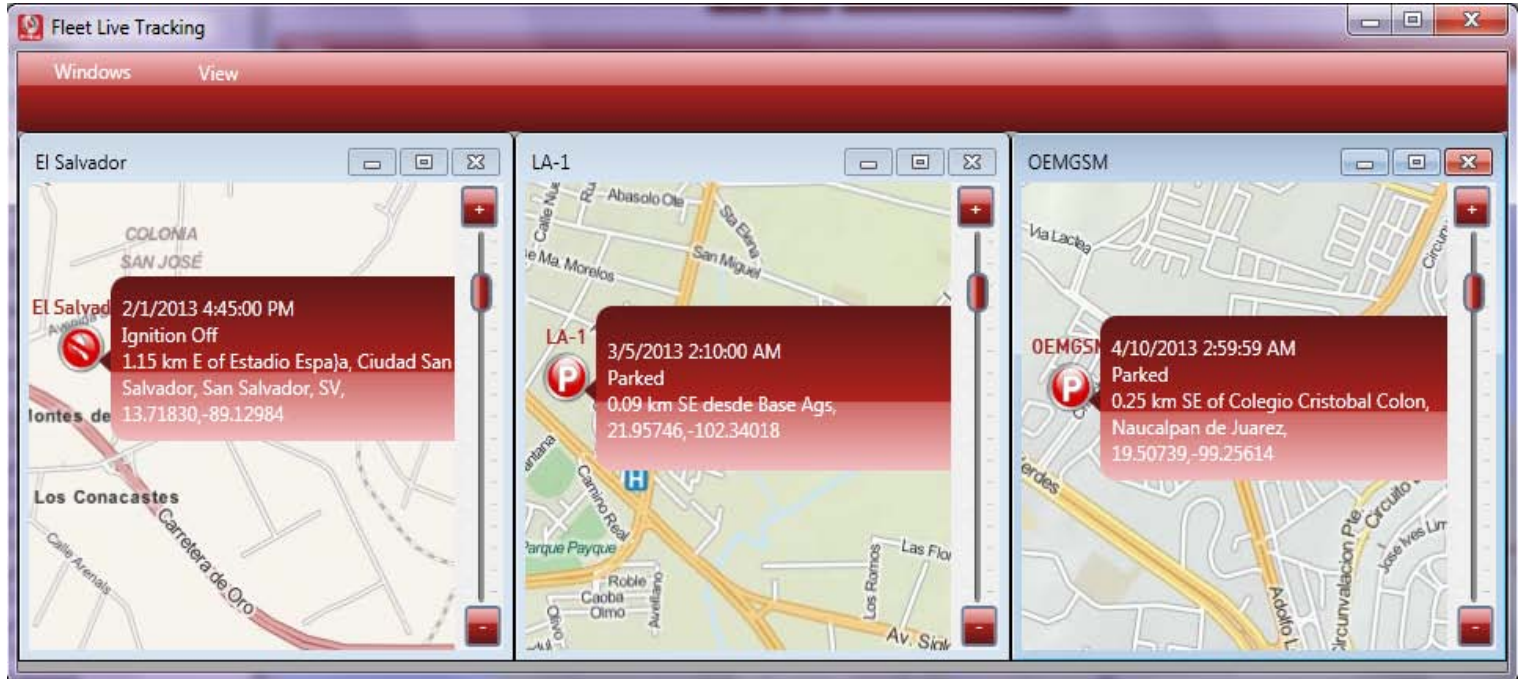
- Live tracking can be done in a single window or multi windows.
→ *Horizontal Live Tracking*



M1 Fleet Enterprise

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→ Vertical Live Tracking



→ Cascaded Live Tracking



* Server should be accessible through internet via a static public IP address.