

LatitudeAssist user guide (All Nokia Mobiles)



Extend Dev For IT Solutions.

<http://latitudeassist.com/>



Introduction

- Latitude Assist can save lives. Emergency situation sent as geotagged SMS describe emergencies like fire, natural disasters, accidents and many others(like riots).
- The application is to be used as an SOS tool with up to 3 pre-configured mobile numbers
- With this application you can access different types of functionality including: setting the secured area for alerts, speedy automatic alerts, out of range geo-fence (secured area) automatic alerts and find your location including address and map

Features

- Set up to 3 sos recipients
- Manual Help request SMS SOS to any of 3 recipients (emergency/inconveniences ...etc).
- Out of geo-fence SMS alert for 3 recipients (optional you can enable/disable)
- (geo-fence is a secure areas for alerts More than enough to know that your child/family are where they should be! Still.)

Features

- Over Speed alert (optional you can enable/disable)
- “Where I am” feature helps find your location address and display it on the map on mobile.
- Image of Emergency Situation (will be released soon)
- Application Setting are password protected.

Supported Mobiles

**Nokia C5-03, Nokia C6-00, Nokia 5800 XpressMusic, Nokia N97, Nokia N97 mini, Nokia X6, Nokia 5230, and Nokia 5235
Nokia C7-00, Nokia X7-00, Nokia Oro, Nokia 701, Nokia 700, Nokia N8-00, Nokia 600, Nokia C6-01, Nokia E7-00, and Nokia C7 Astound , Nokia N900**

Download

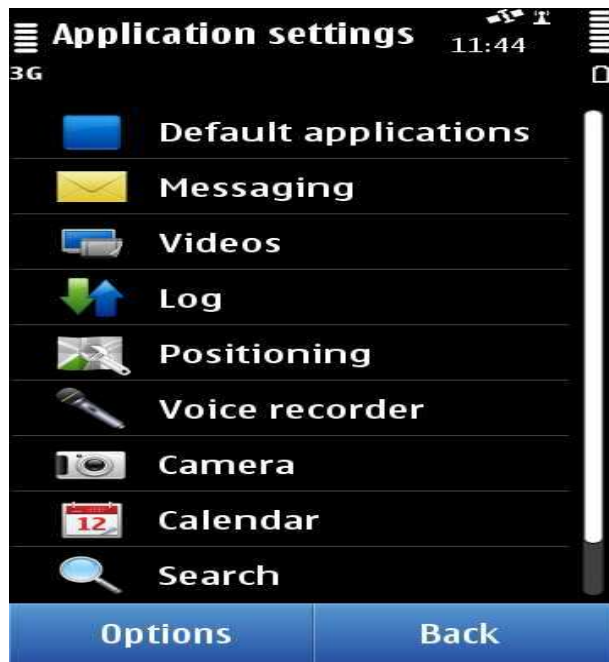
- N900 (<http://store.ovi.com/content/98334>)
- All Nokia Mobiles
<http://store.ovi.com/content/128828>
- All Nokia Mobiles 2
<http://store.ovi.com/content/113617>
- Meego N9 (will ready soon)
- S40 6th edition Limited Edition will be ready

Manual & settings



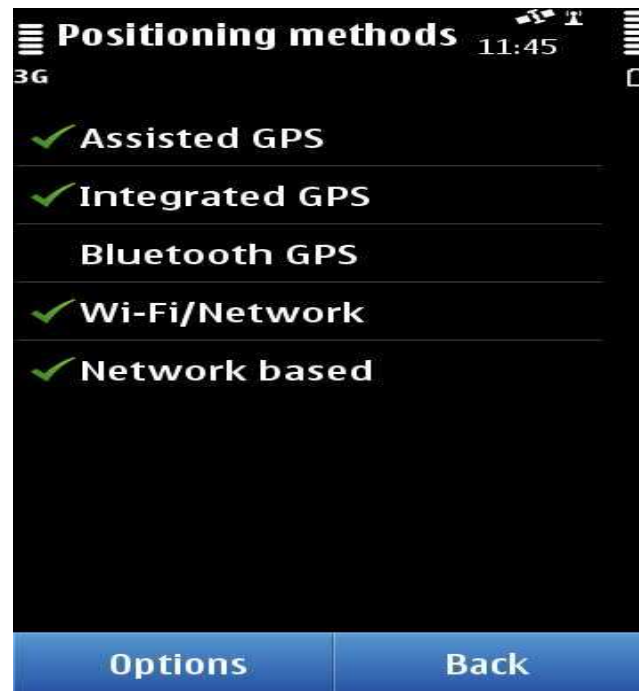
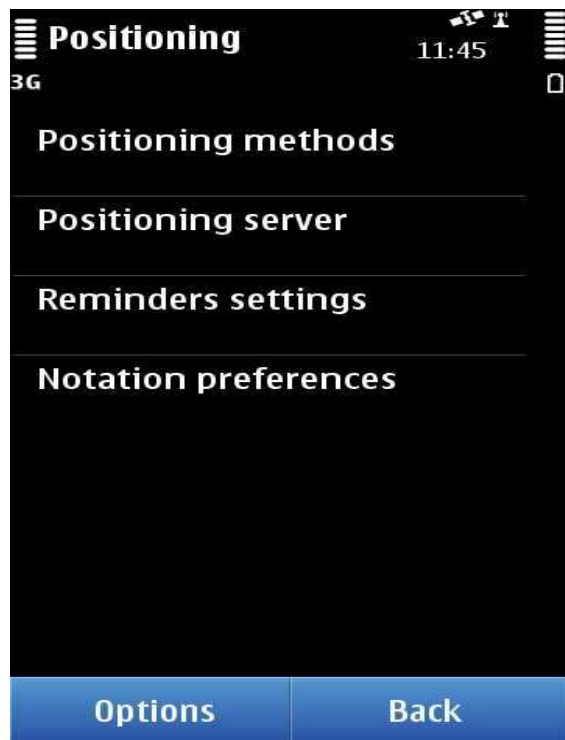
Recommended Mobile Settings

- Go to Settings from main menu, and press on Application Settings.
- Press on **Positioning**



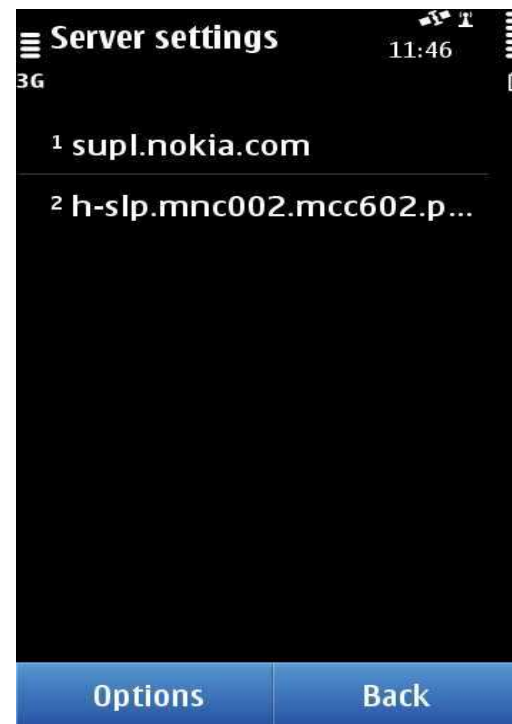
Recommended Mobile Settings

- Make sure that Enable GPS is checked, it is recommended to use Internal GPS.
- Make sure to use Assisted GPS and network.



Recommended Mobile Settings

- Check server settings, network location server is supl.nokia.com
- And other is automatic based on your network

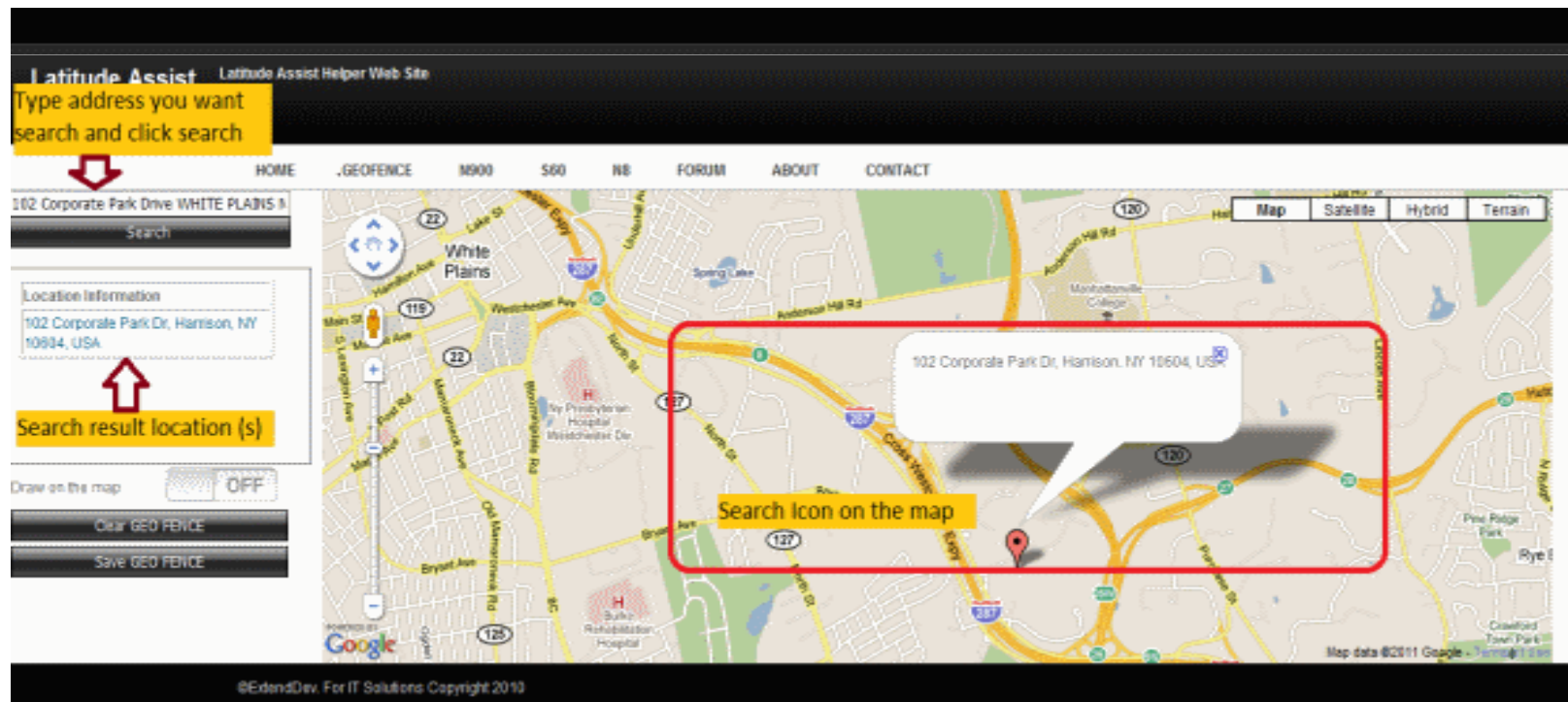


Creating geo-fence

- geo-fence is a secure areas for alerts More than enough to know that your child/family are where they should be! Still.
- If you will not enable geo-fence on mobile you can skip the whole geo-fence pages.
- If you are going to use geo-fence it is recommended to follow this video tutorial 2 minutes video shows you how easy to create geo-fence
<http://www.locationlatitude.com/assist/geovideo.aspx>
- To create geo-fence in your browser type
<http://www.locationlatitude.com/assist/geogoogle.aspx>

Creating geo-fence

- In search address please type the address area you are looking for
- Click on “Search” button
- Search result will show under search button and is shown markers on the map



Creating geo-fence

- When you are ready to draw your secured area please enable drawing on the map by clicking on draw on the map button

The screenshot displays the Latitude Assist web application interface. At the top, it says "Latitude Assist Latitude Assist Helper Web Site" and "Powered by Extend Dev.". Below this is a navigation menu with links: HOME, GEOFENCE, M900, 560, NB, FORUM, ABOUT, CONTACT. A search bar contains the text "102 Corporate Park Drive WHITE PLAINS NY". Below the search bar, there is a "Location Information" section with a text input field containing "102 Corp" and "10904 L". A yellow callout box with a black border contains the text: "After you find place you search, enable drawing on the map to be ON". Below this, there is a "Draw on the map" section with a blue "ON" button highlighted by a red rectangle. Below the "ON" button are two buttons: "Clear GEO FENCE" and "Save GEO FENCE". The main part of the interface is a map showing the White Plains area in NY, with a red pin marking a location at "102 Corporate Park Dr, Harrison, NY 10604, US". The map includes various street names, landmarks like "Maplewood Golf Club", and highway markers. At the bottom of the map, it says "Map data ©2011 Google - Terms of Use". At the very bottom of the page, there is a copyright notice: "©ExtendDev, For IT Solutions Copyright 2010".

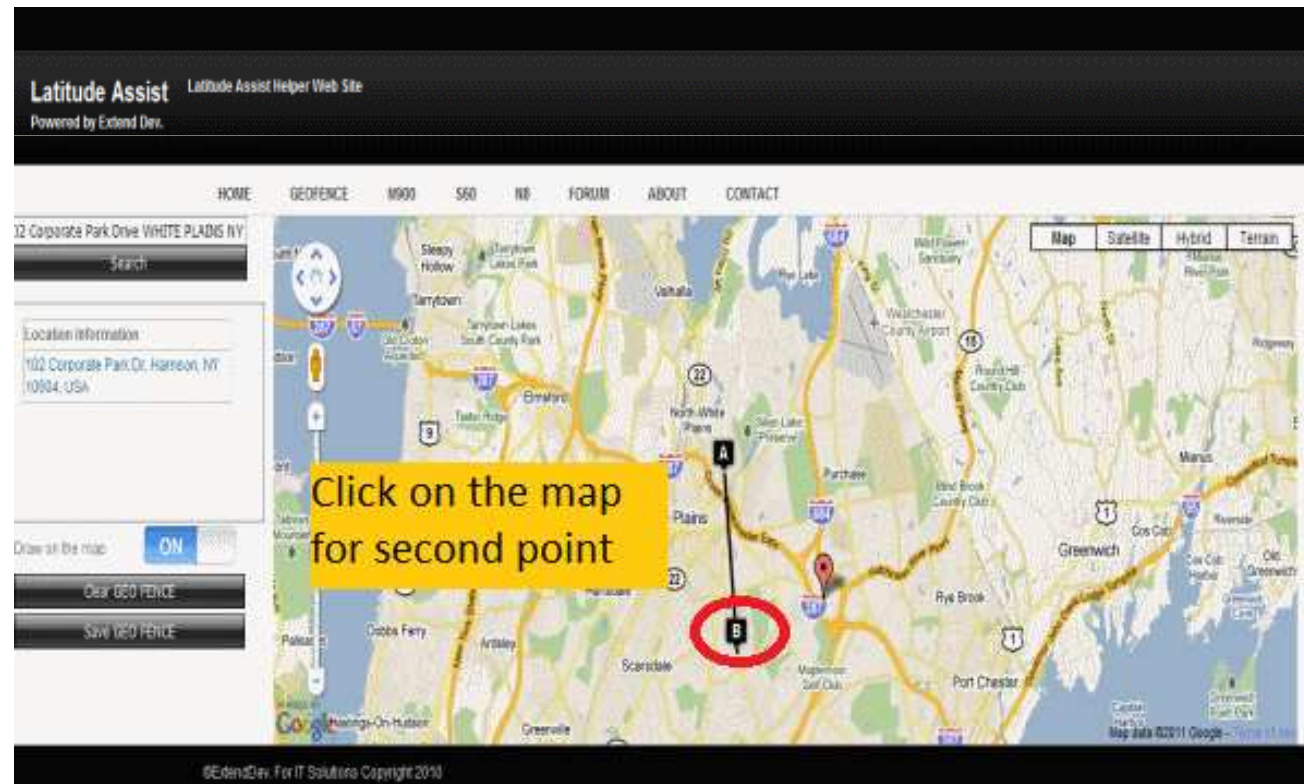
Creating geo-fence

- Click on the map to add **first** point in your secured area rectangle around your geo point (s) you choose based on your choice

The screenshot displays the Latitude Assist web application interface. At the top, the header reads "Latitude Assist Latitude Assist Helper Web Site" and "Powered by Extend Dev.". Below the header is a navigation menu with links for HOME, GEOFENCE, N980, 500, NB, FORUM, ABOUT, and CONTACT. The main content area features a search bar with the text "12 Corporate Park Drive WHITE PLAINS NY" and a "Search" button. To the left of the map, there is a "Location Information" section showing "102 Corporate Park Dr, Hammon, NY 10604, USA". Below this, there is a "Draw on the map" section with a toggle switch set to "ON" and buttons for "Clear GEO FENCE" and "Save GEO FENCE". The map itself shows a street view of White Plains, NY, with a red circle highlighting a specific point labeled "A". A yellow callout box with the text "Click on the map on First rectangle coordinate A" points to this location. The map includes various navigation controls like a compass and zoom in/out buttons. At the bottom of the page, there is a copyright notice: "©ExtendDev For IT Solutions Copyright 2010".

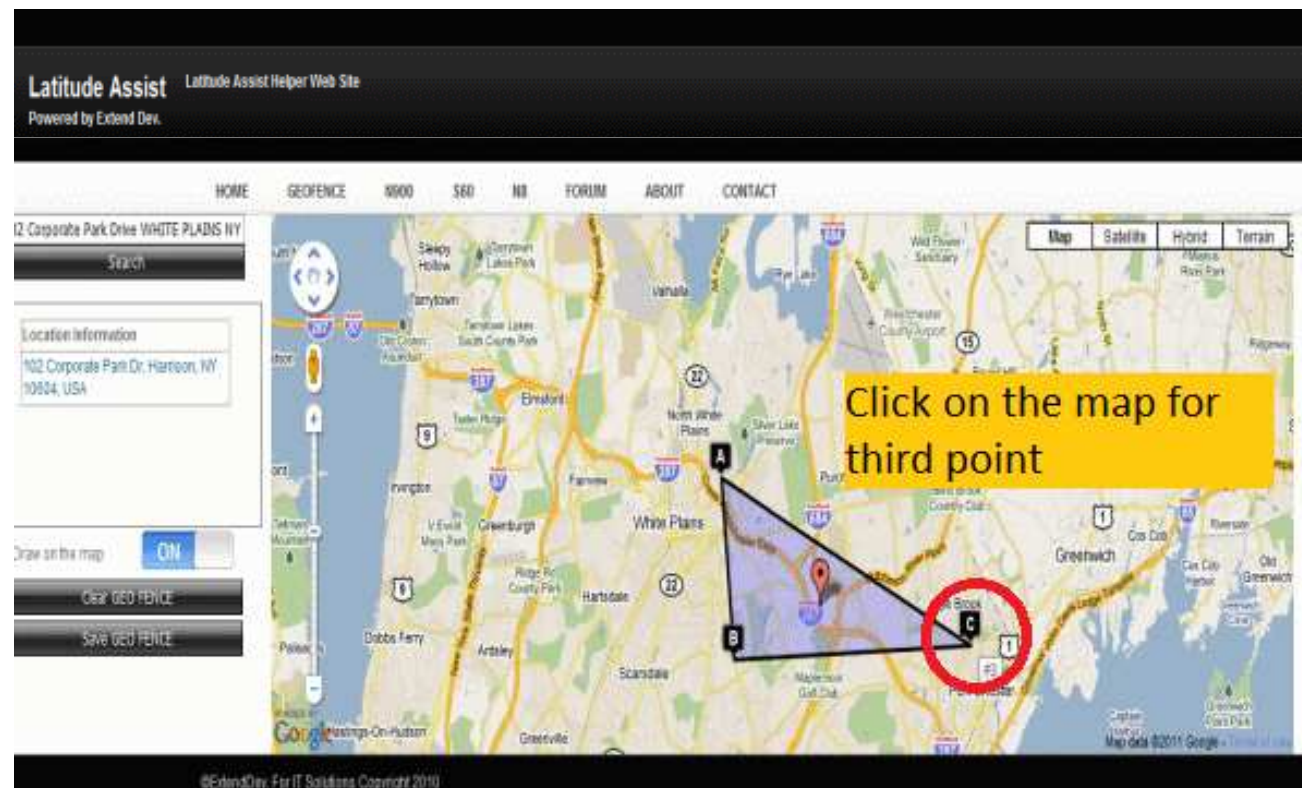
Creating geo-fence

- Click on the map to add **second** point in your secured area rectangle around your geo point (s) you choose based on your choice. Line will be drawn automatically.



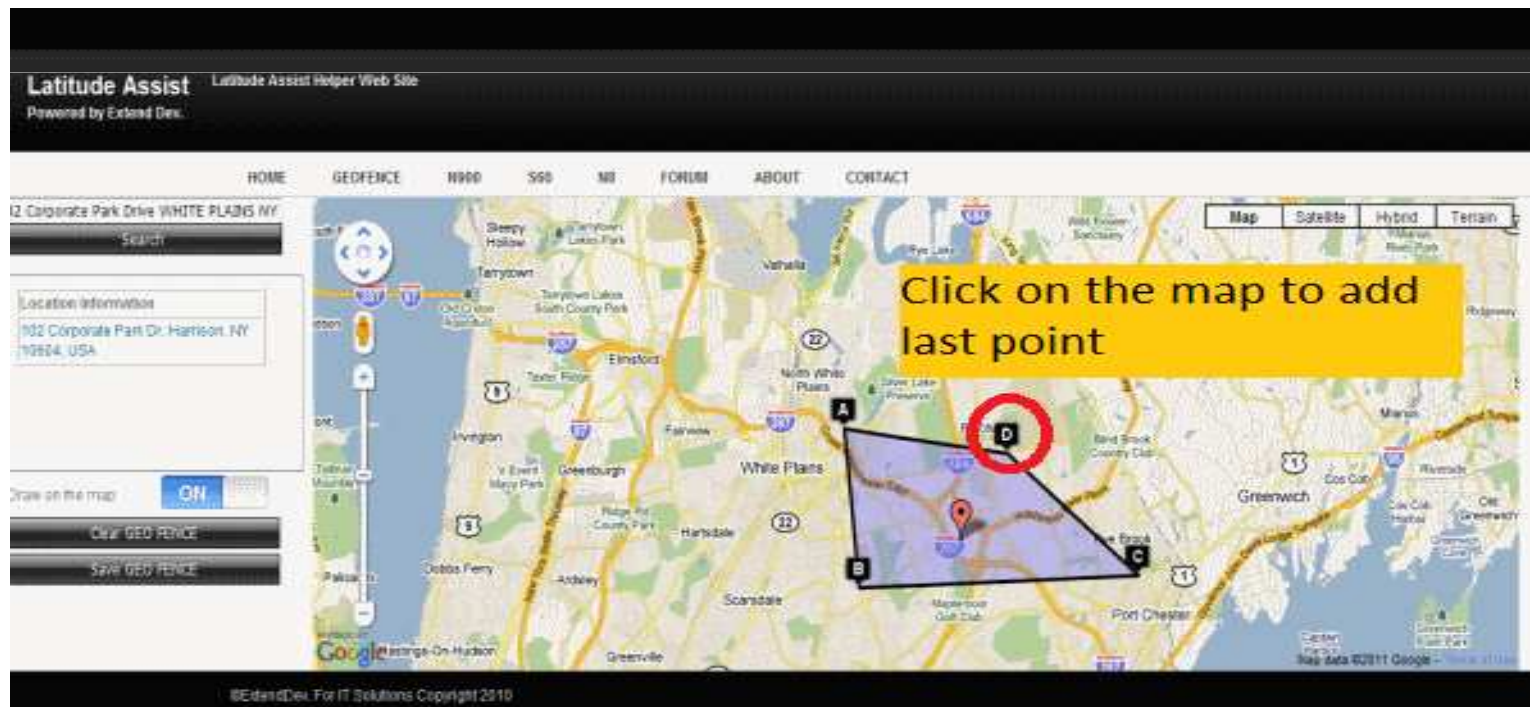
Creating geo-fence

- Click on the map to add **third** point in your secured area rectangle around your geo point (s) you choose based on your choice. Line will be drawn automatically.



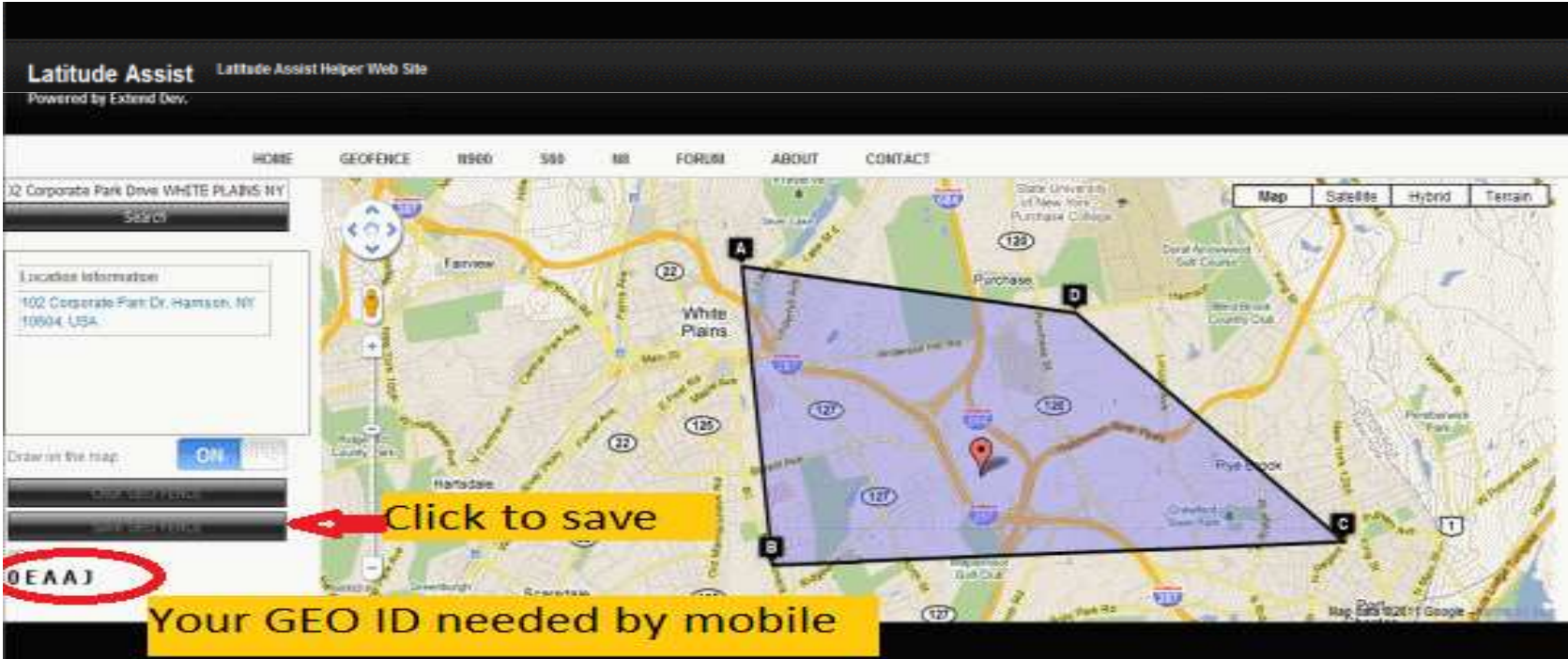
Creating geo-fence

- Click on the map to add **last** point in your secured area rectangle around your geo point (s) you choose based on your choice. rectangle is ready you can resize rectangle by dragging points up and down



Creating geo-fence

- Click on “Save geo-fence “ button this will create your geo-fence ID that needed by your mobile please keep this ID saved you will need it



The screenshot shows the Latitude Assist website interface. At the top, it says "Latitude Assist Latitude Assist Helper Web Site" and "Powered by Extend Dev.". Below that is a navigation menu with links: HOME, GEOFENCE, RSS, 500, 88, FORUM, ABOUT, CONTACT. The main content area features a map of White Plains, NY, with a blue-shaded polygon representing a geo-fence. The vertices of the polygon are labeled A, B, C, and D. A red arrow points to a button labeled "Save geo-fence" in the bottom left corner of the map area. Below this button, the text "0EAAJ" is circled in red. A yellow banner at the bottom of the map area contains the text "Your GEO ID needed by mobile".

Latitude Assist Latitude Assist Helper Web Site
Powered by Extend Dev.

HOME GEOFENCE RSS 500 88 FORUM ABOUT CONTACT

10 Corporate Park Drive WHITE PLAINS NY
Search

Location information
102 Corporate Park Dr. Hamsch, NY
10604 USA

Draw on the map: ON

Save geo-fence

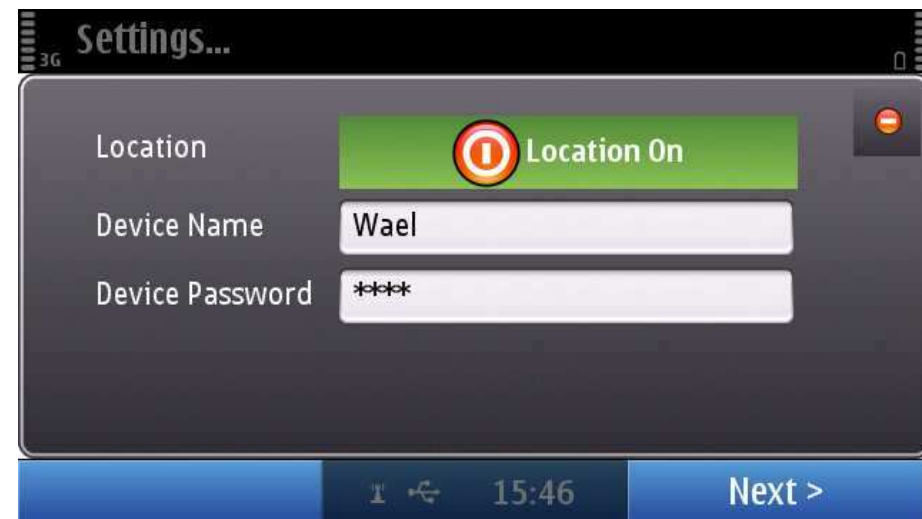
0EAAJ

Click to save

Your GEO ID needed by mobile

Application Settings

- When you download application first time from OVI it will start with settings screen automatically.
- Make sure to Enable GPS.
- Define Mobile name and application protected password
- Press Next Button.



Application Settings

- In this screen you will define 3 SOS mobiles who will receive alerts about out-of geo-fence and over speed.
- You Must define at least one SOS mobile.
- Press Next Button.



The screenshot shows a mobile application interface titled "Settings...". It features three input fields for defining SOS mobiles. The first field, labeled "SOS Mobile 1", contains the number "01" followed by a blacked-out area. The second field, labeled "SOS Mobile 2", and the third field, labeled "SOS Mobile 3", are currently empty. A red stop button is visible in the top right corner of the settings area. At the bottom of the screen, there is a blue navigation bar with a "< Back" button on the left, a central status bar showing "15:46" and a "Next >" button on the right.

Application Settings

- In this screen you will Enable geo-fence, you must create geo-fence from your web browser first. <http://www.locationlatitude.com/assist/geogoogle.aspx>
- Enable GEOFENCE and enter your generated geo ID
- Internet connection is required for this action



Application Settings











- Scroll on geo-fence alert list to change the time between each SMS alert you receive on SOS mobiles
- Scroll on over speed alert list to set over speed alert SMS that will be received on SOS mobile (s). Never means that speed will never be checked

Main screen

- Application Main screen

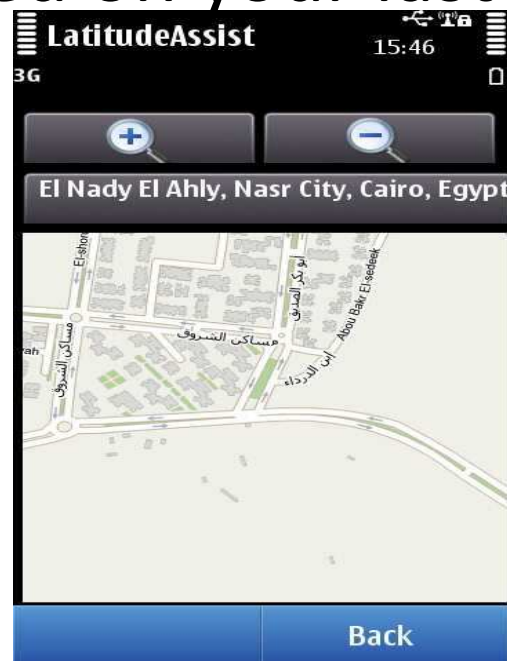


Main screen Description

Label	Description	Label	Description
Satellite Time 	the date/time of satellite last updated converted to your local time zone Press to switch between local time and utc time	Where I am 	Opens where I am window shows your location address and map
Location 	Location in degree/decimal Press to switch between degree and decimal	SOS1 	Used in emergency to send SMS include location to SOS1
Altitude 	Current altitude in meter Press to switch between meter and feet	SOS2 	Used in emergency to send SMS include location to SOS2
Speed 	Current Speed km/h Press to switch between km/h and mph	SOS3 	Used in emergency to send SMS include location to SOS3
	Location is running, Press to stop password needed		Location is stopped, Press to start location.

Location Information Screen

- When you press on “Where I am” button it will open window shows your address and map based on your last Fix update

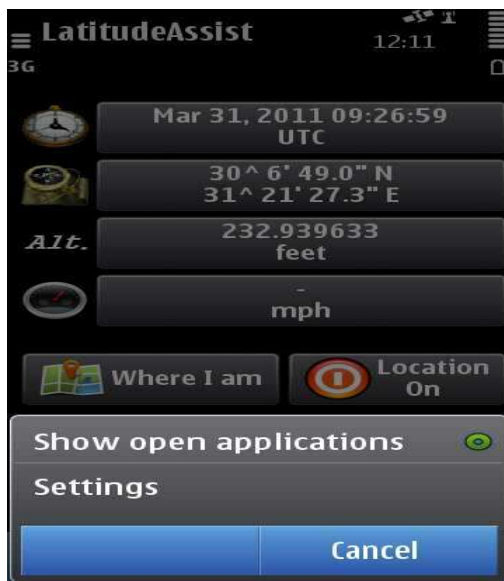


Location Information Screen

- When you press on any selection it will show it on the map you can zoom in/out and change location.

Change Settings

- When you press on settings button the application will ask you to password to allow you modify the application settings



Discussion/Support

- You can discuss and share with us on facebook fan page with this short link <http://vcld.ws/a>
- Through FB you can request information get support or help and find out how Latitude Assist can save lives
- For Latitude Assist Support please free to e-mail us latitudeassist@extenddev.com

Thank you

- Thank you for interesting in our services.
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