

CAPTOR•FLEET

USER MANUAL

client version 2.7.1.4



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QUICK START

1. Install CAPTOR-FLEET client program into Windows Vista or Windows 7 PC
2. Run 'CAPTOR Fleet Setup.exe'
3. Input serial number listed in 'Serial.txt'
4. A shortcut will appear on your desktop. Double-click to begin. 
5. Input 'Username' and 'Password' given.
6. Enjoy!

If you require assistance, please contact our IT department at (03) 6192 0333.

SYSTEM REQUIREMENTS

- Windows Vista or Windows 7 or higher
 - If you are using Windows XP, download and install '.NET Framework' from Microsoft website plus updates.
- Internet connection

IMPORTANT NOTICE

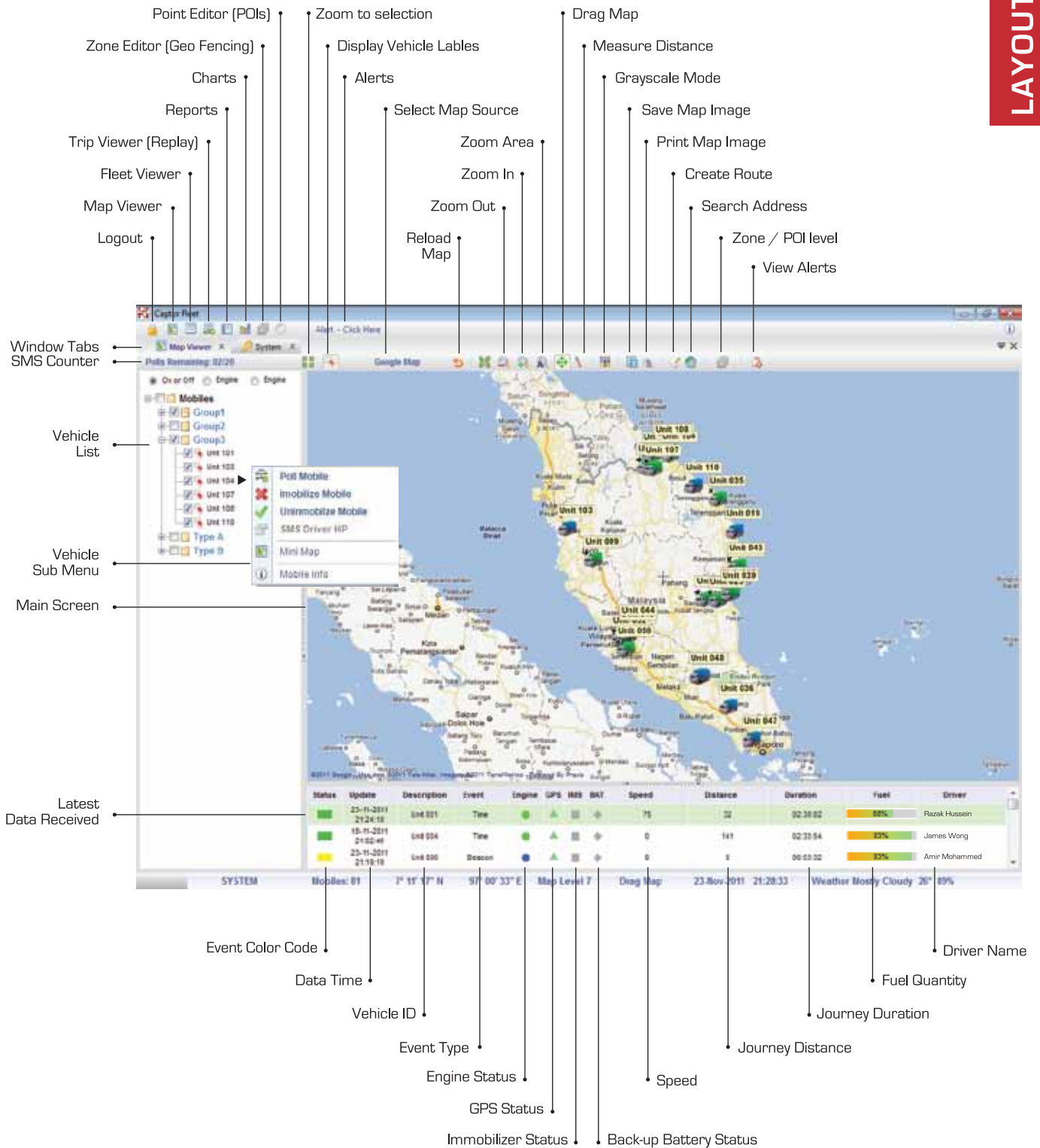
1. Do NOT place metal objects near or cover GPS/GSM antenna. It will affect reception.
2. Tinting may affect GPS and GSM reception.
3. Do not open Unit or attempt to repair any part of the system. Warranty will be void.
4. Do not give your username or password to unauthorized persons.
5. Do not distribute CAPTOR marketing, user manual or client program to others.
6. Data is stored on CAPTOR servers for 6 months. Subject to change.

Device settings, terms & conditions and warranty terms are stipulated on Form-C.

If you wish to change device settings or top-up on SMS credit, please contact our IT department at (03) 6192 0333.

24 hour Emergency Hotline (03) 61 888 777

LAYOUT GUIDE





TRIP REPLAY

The TRIP REPLAY feature allows you to view all events from a vehicle during a specified period of time.



1. Select vehicle
2. Choose START date and time
3. Choose END date and time
4. Click on  to confirm
5. Press PLAY to begin
6. Set replay speed
7. Timeline. Press PAUSE at [5] to control timeline.
8. Data Row. This displays the information of each EVENT



REPORTS

The REPORT VIEWER allows you to generate reports of data collected over selected period of time. You can save to .CSV or print.

The screenshot illustrates the steps to generate a report in the CAPTOR FLEET system. The interface shows the 'Report Viewer' window with a 'Full Movement' report selected. The 'Select Report Type' dialog box is open, showing various report types. The 'Mobile Details' window displays information for a 2009 ISUZU 98.

1. Displays report type chosen

2. Select Report Type

3. Choose START date and time

4. Choose END date and time

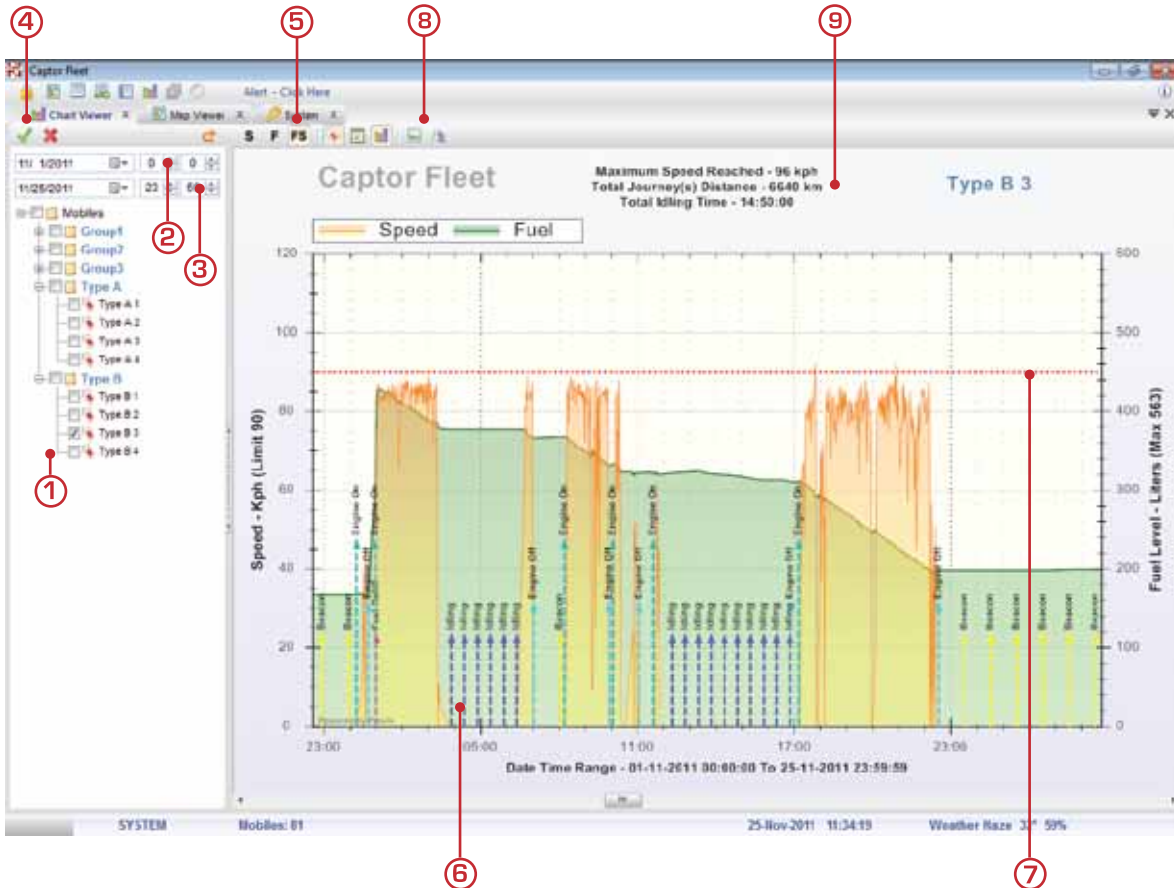
5. Select vehicle

6. Click on to confirm



CHARTS

CHARTS graphically displays data between a selected period of time on a graph of Speed VS Time. Overlays are Speed (orange) and Fuel (green). Device EVENTS (ie Speeding, Idling, Fuel Event etc) are plotted on the bottom of the graph.

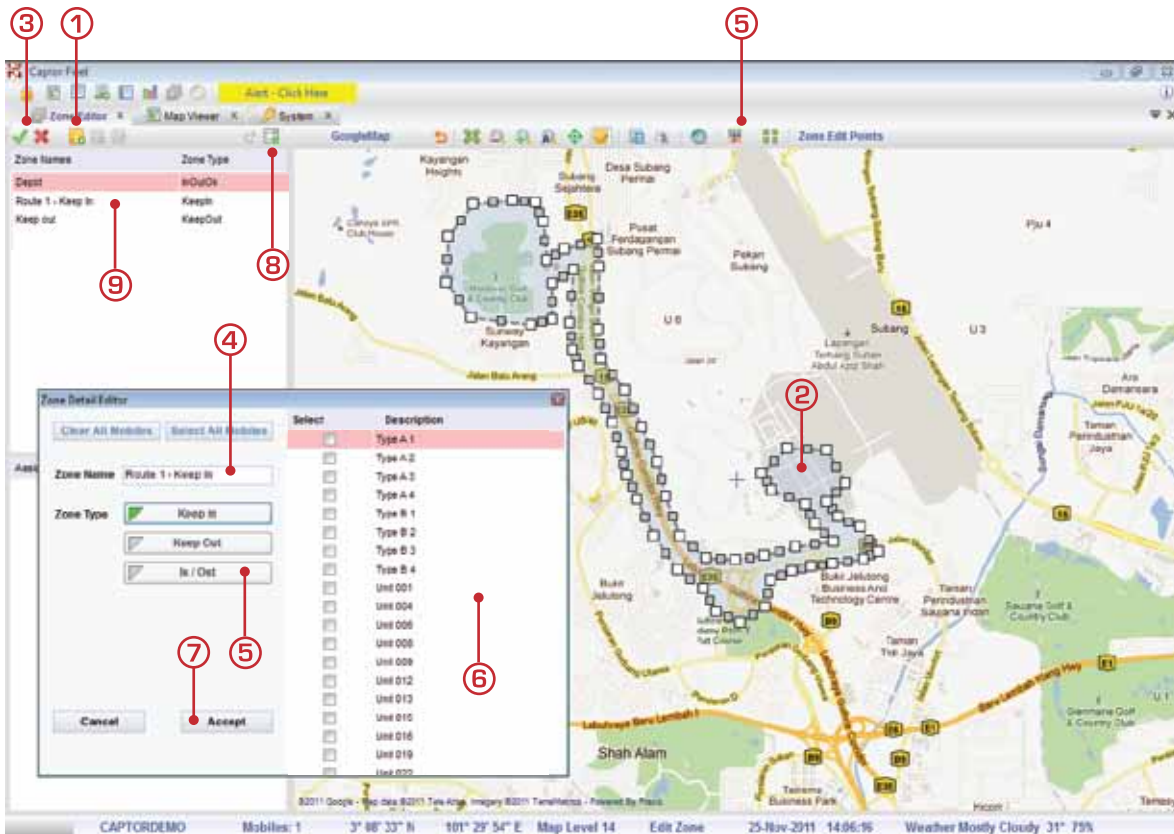


1. Select vehicle
2. Choose START date and time
3. Choose END date and time
4. Click on  to confirm
5. Click on 'FS' to display FUEL and SPEED
6. Box EVENTS displayed ie. Idling, Speeding, Ignition On/off, Alarm, Fuel Re-fill, Fuel Loss
7. Speed limit set
8. SAVE or PRINT image
9. Summary of journey of vehicle between set dates



ZONE EDITOR (GEOFENCING)

A powerful feature, ZONE EDITOR allows you to create your own geozones which alert you when and where your vehicle enters or leaves a zone.



1. Click on CREATE NEW ZONE icon
2. Draw shape of zone you want to create. Make sure you close off the shape.
3. Click on to confirm
4. Name your zone
5. Assign type of zone. ie. KEEP IN, KEEP OUT, IN/OUT
6. Assign VEHICLE(s) to zone
7. Click 'ACCEPT'
8. Click to SAVE changes to database
9. List of zones created.

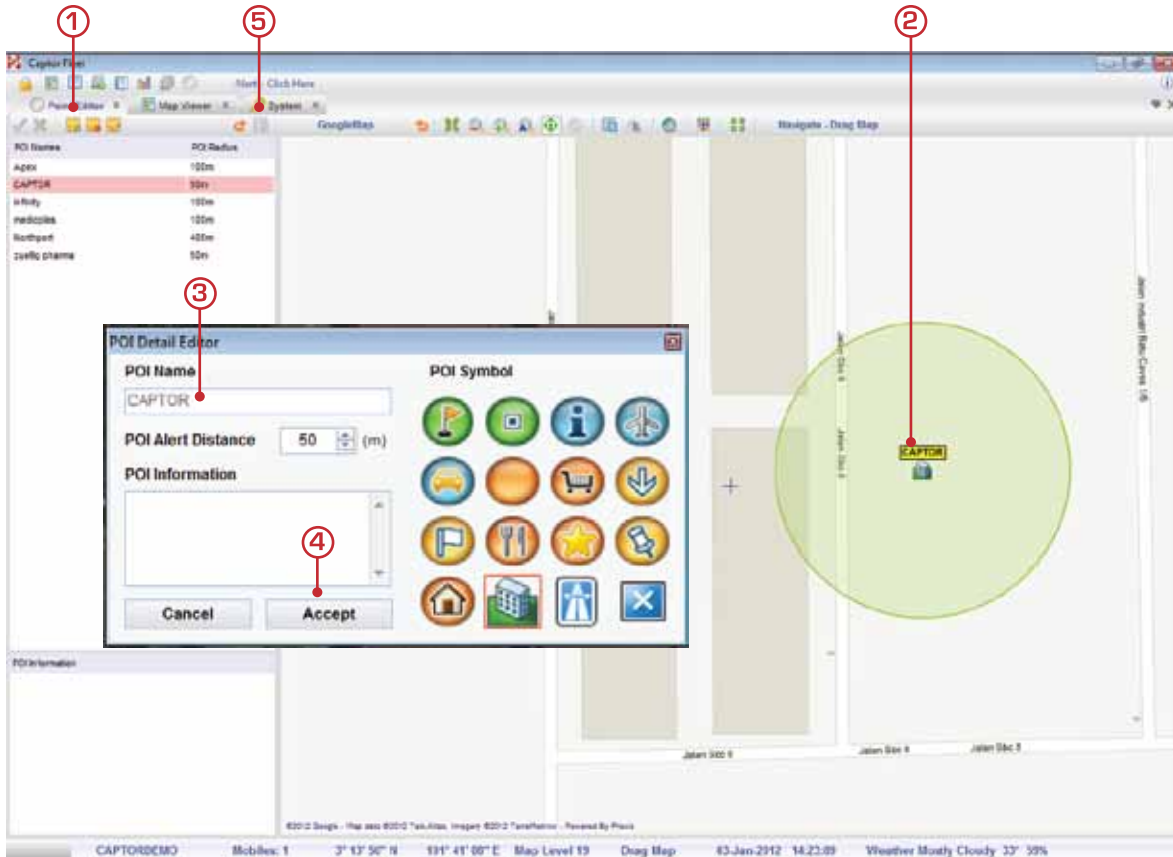
- 1a. EDIT NEW ZONE
- 1b. DELETE ZONE



POI EDITOR (POINT OF INTEREST)

POI EDITOR is a quick way of setting a circular IN/OUT zone, which alerts you when a vehicle enters and leaves a zone and how long it was there.

Together with the POI IN/OUT report, you can easily monitor your vehicle's productivity.

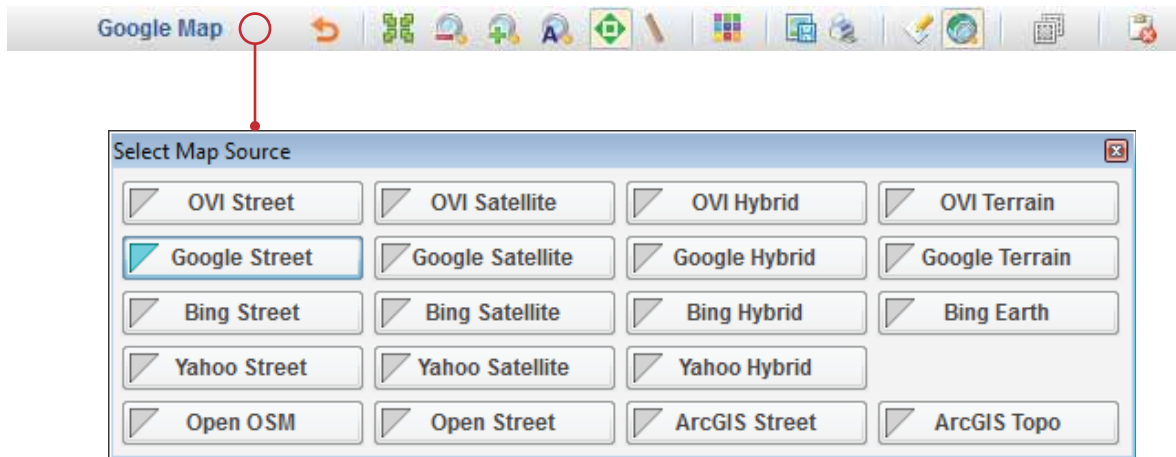


1. Click on CREATE NEW POI icon 
2. Place marker on map to choose center of point
3. Input NAME, RADIUS and choose ICON
4. Click 'ACCEPT'
5. Click to SAVE changes to database 

- 1a. EDIT POI 
- 1b. DELETE POI 

SELECT MAP

Choose any of the maps displayed below.



MAP CONTROLS



1. RELOAD MAP
2. SHOW ALL MAP
3. ZOOM OUT
4. ZOOM IN
5. ZOOM ON AREA
6. DRAG MAP
7. MEASURE DISTANCE (Ruler)
8. Toggle GRAYSCALE
9. SAVE MAP IMAGE
10. PRINT MAP IMAGE
11. Set POI/ZONE view level
12. CREATE ROUTE
13. SEARCH FOR LOCATION
14. VIEW ALERTS

TIP : Right-click on the map and some options will display.

TIP : Use your mouse scroll to zoom in and out.



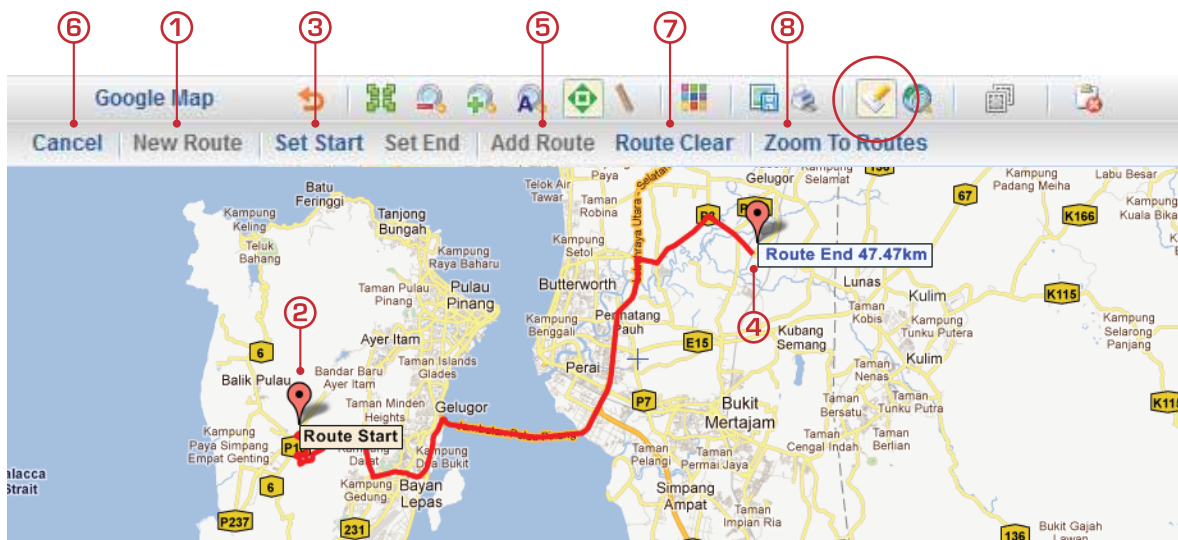
MEASURE DISTANCE (RULER)

Measure the distance between two [2] points in a straight line.



CREATE ROUTE

Create a route of shortest distance between two points. Use with SEARCH A LOCATION for ease.

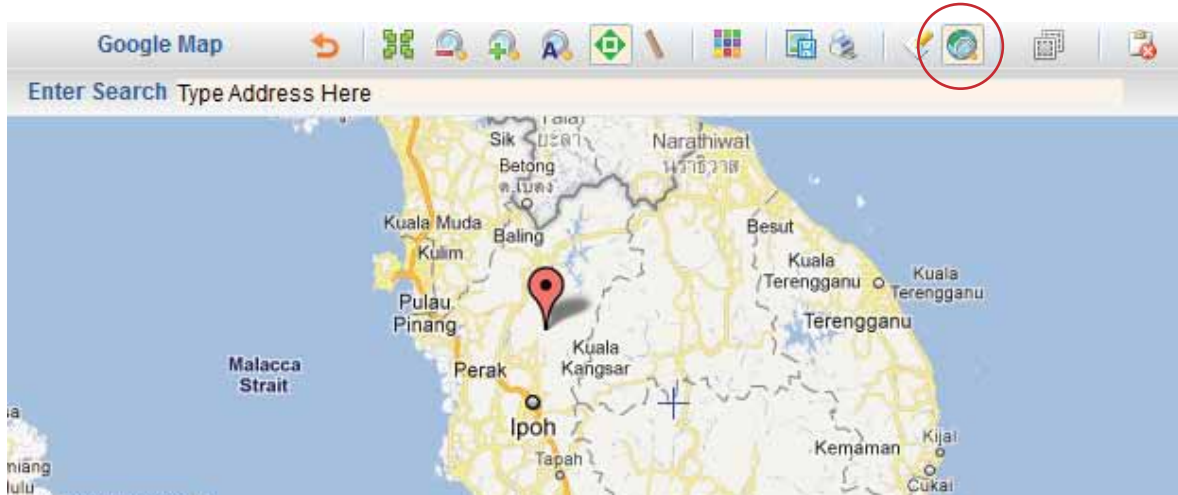


1. Create NEW ROUTE
2. Drop START marker on map
3. SET START point
4. Drop END marker on map
5. ADD ROUTE
6. CANCEL
7. ROUTE CLEAR
8. ZOOM TO ROUTES



SEARCH FOR LOCATION

Place a marker on the map from an address searched.



NOTE: Searching by geo-address (longitude, latitude) in the ocean will return closest land location.



VIEW ALERTS

View alerts that pop-up on client program.

Date Time	Mobile	Alert Type
07-12-2011 22:08:55	Unit 067	Idling
07-12-2011 22:10:32	Unit 016	Speed - 96 kph
07-12-2011 22:11:34	Unit 016	Speed - 98 kph
07-12-2011 22:17:55	Type A 3	Idling
07-12-2011 22:18:59	Unit 067	Idling
07-12-2011 22:20:39	Unit 016	Speed - 96 kph
07-12-2011 22:20:49	Unit 009	Idling
07-12-2011 22:22:50	Unit 023	Speed - 103 kph
07-12-2011 22:23:03	Unit 074	Hard Accel
07-12-2011 22:23:52	Unit 023	Speed - 103 kph
07-12-2011 22:27:50	Type A 4	Idling