



NAVFONE

Making Smartphones Even Smarter

NAVFone GPS Navigation Quick Reference Guide

iPhone Edition
August 2010

DISCLAIMER

The user assumes all risk arising out of or related to the use of the information and data contained in this document.

Information and data in this document are provided on an “as is” basis. **AGIS** accepts no responsibility whatsoever for any loss, damage, liability or inconvenience caused by any error, discrepancy or omission of the said information and data. **AGIS** does not warrant or make any representation, expressed or implied, regarding the use or the results of the use of the information and data contained in this document in terms of their quality, correctness, accuracy, reliability, or otherwise. **AGIS** may revise or withdraw this document at any time without prior notice.

INTELLECTUAL PROPERTY RIGHTS

The user acknowledges and agrees that all intellectual property rights to or related to the information and data contained in this document, including but not limited to trademark and copyright, both registered and unregistered, owned and/or otherwise used by **AGIS** and all goodwill related thereto are and shall remain at all times the exclusive property of **AGIS** and may not be modified, adapted, exploited, reproduced, translated into any other format, media or language, or used in any derivative work without the expressed prior written permission of **AGIS**.



Asia GIS Pte Ltd
49 Jalan Pemimpin, #05-11
Singapore 577203
www.asiagis.com

© Copyright 2010 Asia GIS Pte Ltd. All Rights Reserved. This document may not be reproduced, transferred, distributed or stored in part or in full, without the expressed prior written permission of **AGIS**.

Safety Information



For safety, user should not operate this system while driving or in motion. User shall be responsible for his/her own safety and adhere to all traffic rules and regulations at all times. Map data are updated periodically and user shall exercise good judgment when using the system for map guidance.

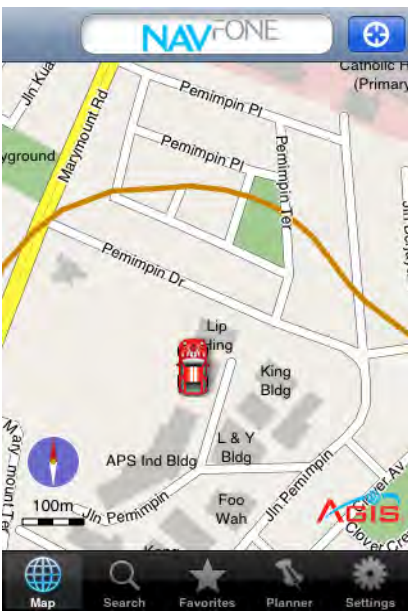
AGIS shall not be liable for any loss or damage caused by the usage of the system.

1.0 Using NAVFone



To launch **NAVFone**

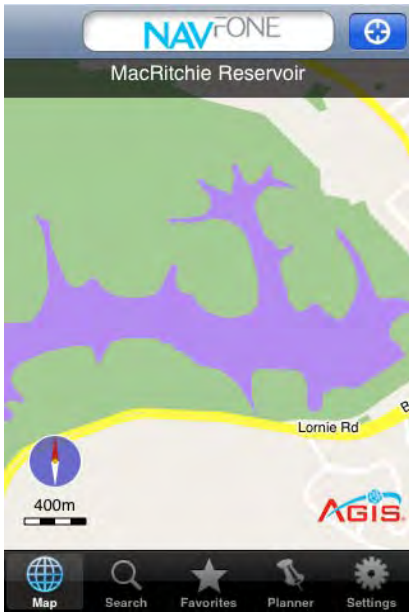
- Tap on the NAVFone GPS Navigation icon on your Home Screen



When NAVFone is initialized, it would show the map and immediately pin-point your current location.

This location is demarcated with the icon of a red car. (This can be changed in the settings page)

2.0 The Map View



Map View

All maps shown are always orientated to the North.

Select an object by tapping on the object. The name of the item selected is shown at the top of the map.

The scale on the bottom right changes according to the zoom level and provides a rough estimate of distances between places and objects.

This Map View window represents the main screen.



Quick Access Menu


Double tap anywhere on the map to call up the Quick Access Menu (QAM).

The QAM and its functions will be further explained on the later section of this guide.

3.0 Search

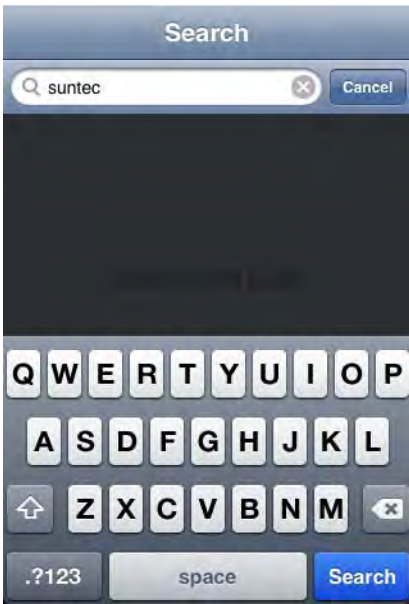


To access the Search feature

- Tap on Search
- Select a search layer by tapping on  .



- For Layer search, select Layer
- Tap on Done
- **Select “Search All Layer” for a Generic Search**



- Key in the search query



- Tap on **Sort By A-Z** to sort alphabetically.
- Tap on **Sort By Km** to sort by distance.
- Tap on the result for a detailed view.



To set selected result as the Start Point:

- Tap on Set as Start

To set result as the Destination:

- Tap on GO

To view the selected result on map:

- Tap on View on Map

To search for various amenities in the vicinity of the selected result:

- Tap on Search Nearby

4.0 Navigation Planner

4.1 Overview



Tap on Planner

The following items are available.

1. Start
 - Defines the beginning point of your journey
2. End
 - Defines the end point of your journey
3. Reverse
 - Swaps the Start and End locations
4. Clear Locations
 - Clears the Start and End locations
5. GO
 - Begins the navigation process

4.2 Setting the Start & End Point



1. Via the Quick Access Menu (QAM)
 - Double tap on selected location on the map
 - On the QAM, tap on Set as Start. This will set the selected location as the route Start Point.
 - The same process can be used to set the End point. Once the location has been selected, tap on Set as End.



2. Via the Search Result (Refer to 4.0 Search)

- Tap on Set as Start to select the location as the route Start Point.
- Tap on Set as End to select the location as the route End Point.



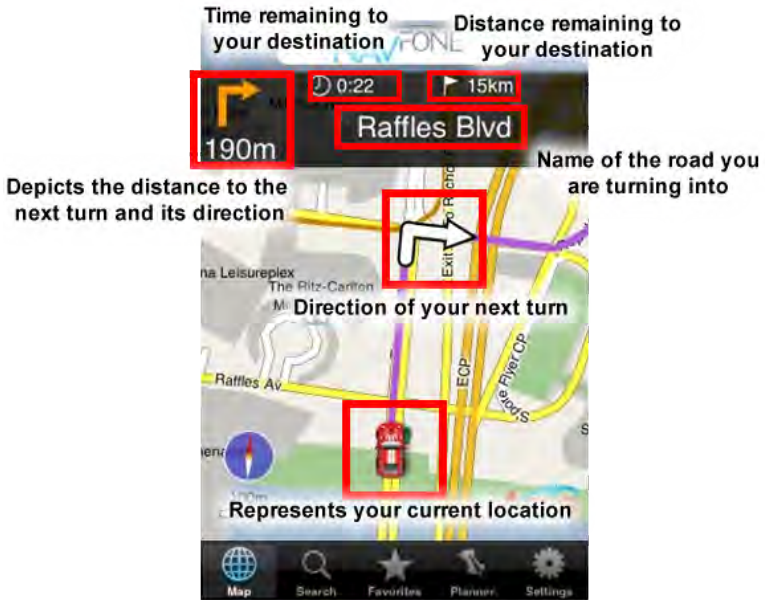
3. Via Favorites (Refer to 6.0 Favorites)

- Tap on Set as Start to select the location as the route Start Point.
- Tap on GO to select the location as the destination.

4.3 Navigation

Upon determining your start and end points, NAVFone will immediately begin navigation.

You will then be presented with the following screen.



5.0 Favorites

Favorites are points that can be created and displayed in the map as an icon with a label attached to it. All Favourites can be saved for later use and easy reference. Each Favourite label, icon type and size can be set customized. A short note can also be added.

5.1 Create a New Favorite

There are 2 methods to create new Favorites.

5.1.1 Via the Quick Access Menu (QAM)



- Double tap on selected location on the map



- Enter a name for the Favorite or use the default name.
- Optionally, you may key in a Note or change the Icon.
- Tap on Save.

5.1.2 Via the Search Result



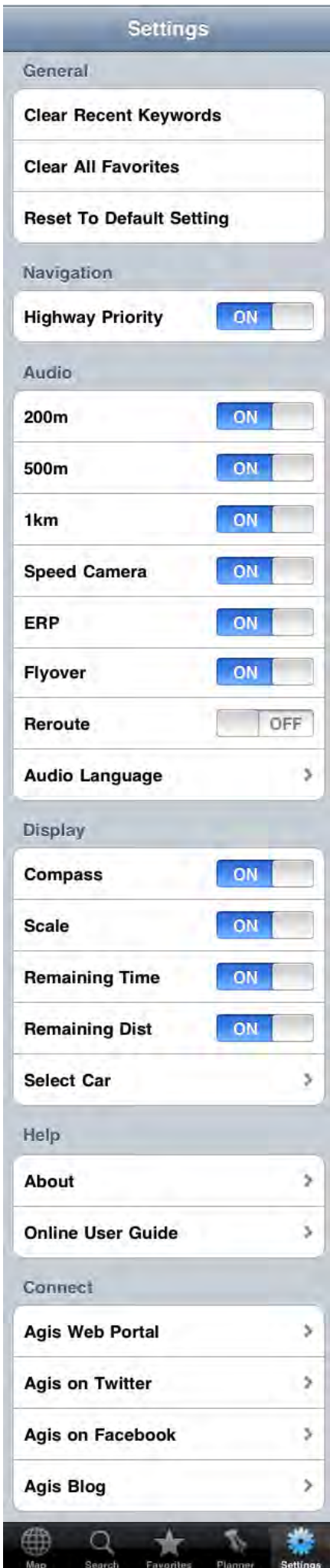
- Tap on the selected result to view the Details



- Tap on Add to Favorites



- Enter a name for the Favorite or use the default name.
- Optionally, you may key in a Note or change the Icon.
- Tap on Save.



6.0 Settings

This feature allows you to change certain NAVFone options and settings.

General

- Clear your recent keywords
- Clear your favorite records
- Reset to Default Setting

Navigation

Highway Priority

- Select your preference for navigation via Highway or otherwise

Audio

Enable/Disable audio prompts at

- 200m,
- 500m and
- 1km

Enable/Disable audio prompts for speed camera

- speed check areas
- ERP areas
- Flyovers

Select your audio language

Display

Toggle

- compass display
- scale display
- remaining time display
- remaining distance display
- selection of your preferred car

Help

- Application 'About' Section

- Online User Guide

Connect

- Visit our AGIS website
- Follow us on Twitter
- Be a fan on Facebook
- Keep updated through our Blog

Thank you for using NAVFone!

At AGIS, we are always listening to our users and continually improving our products to serve you better.

Provide your feedback to us at
www.navfone.com/feedback



For more NAVFone Products >>

www.navfone.com