

**iGO8 Quick Guide**  
**iGO 8.2.3.6XXX with dimka 1.1.9/1.1.9a Skin (as modified by megaduck99 and specter)**

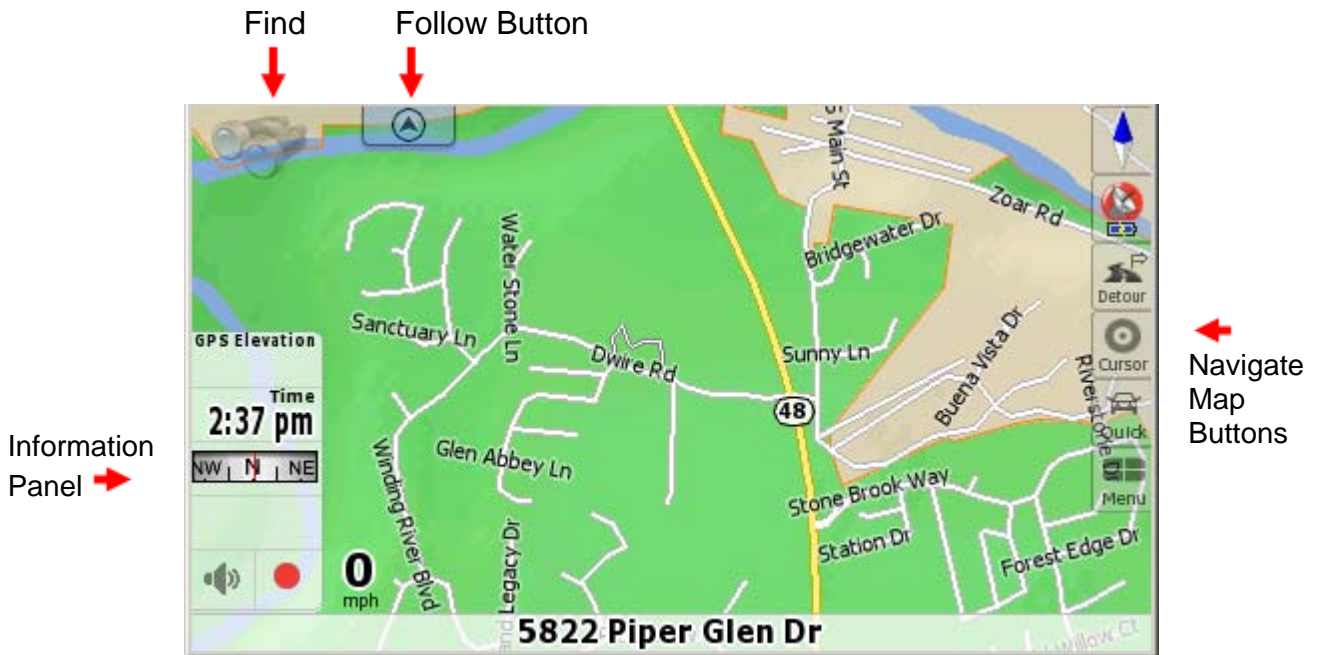
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# The Cockpit Screen

Without an active Route



Screen with the Information Panel showing.



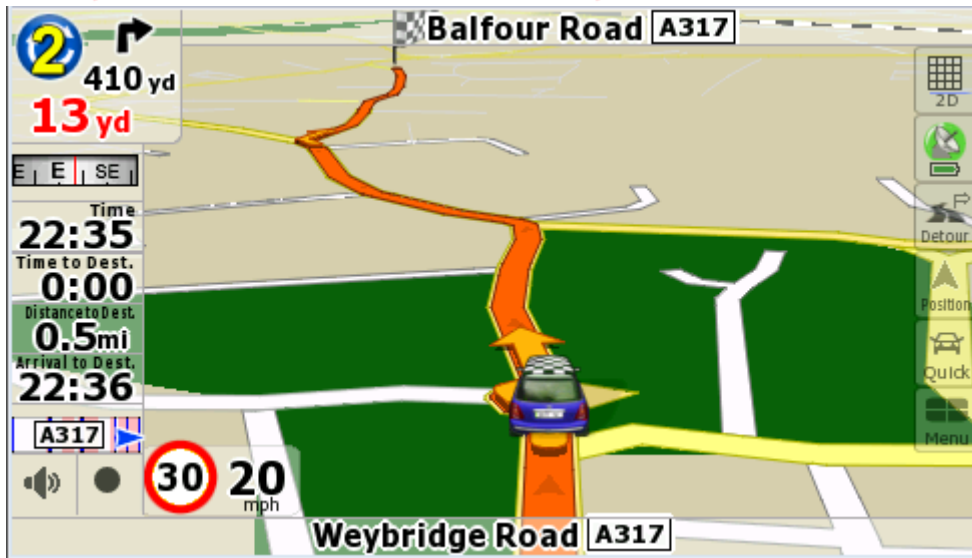
This screen shows the "Info Panel" removed. Panel is removed by clicking on it

### With an active Route

Next turn panel

Next Street

Information Panel →



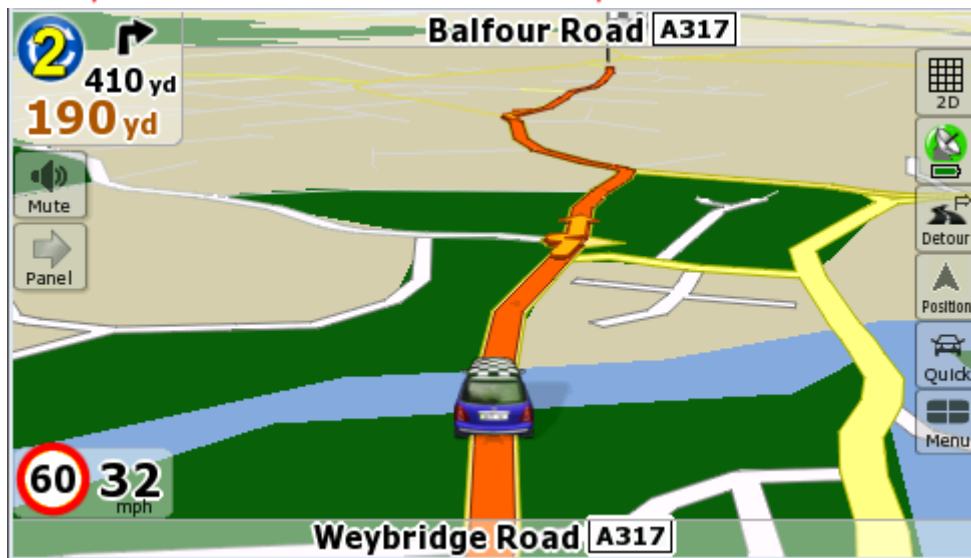
← Navigate Map Buttons

Screen with the Information Panel showing.

Next turn panel

Next Street

Panel Button →



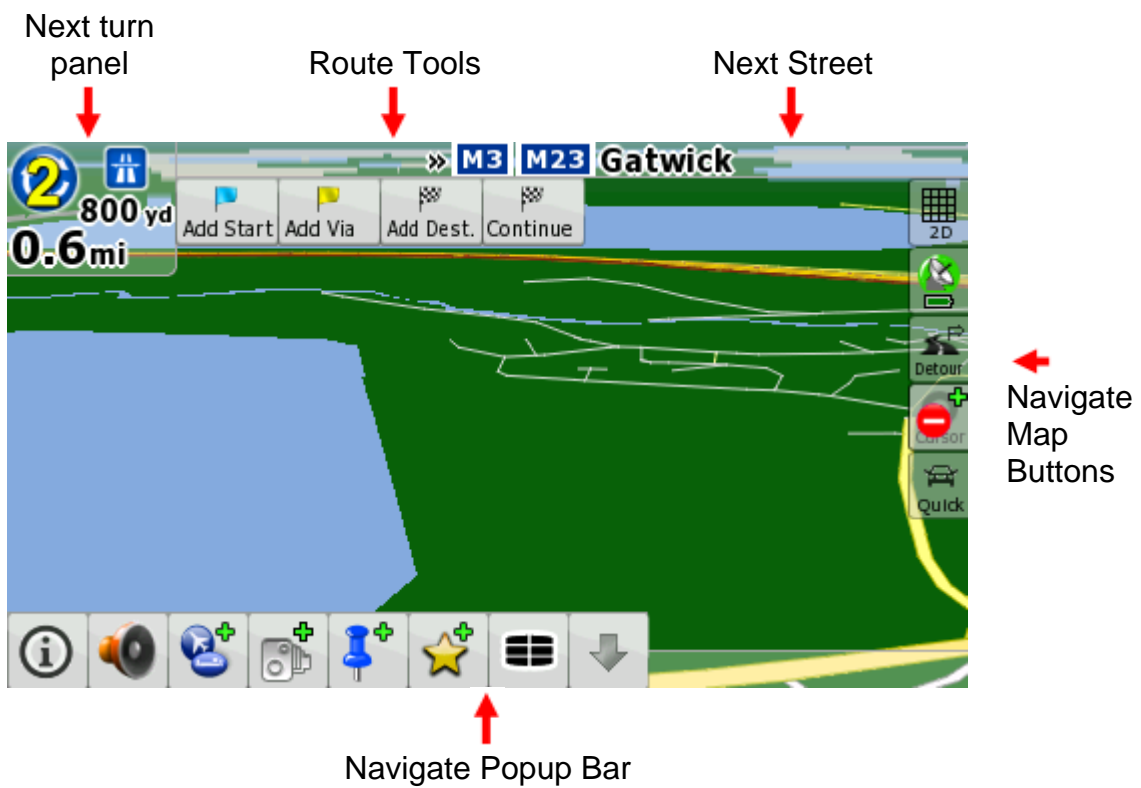
← Navigate Map Buttons

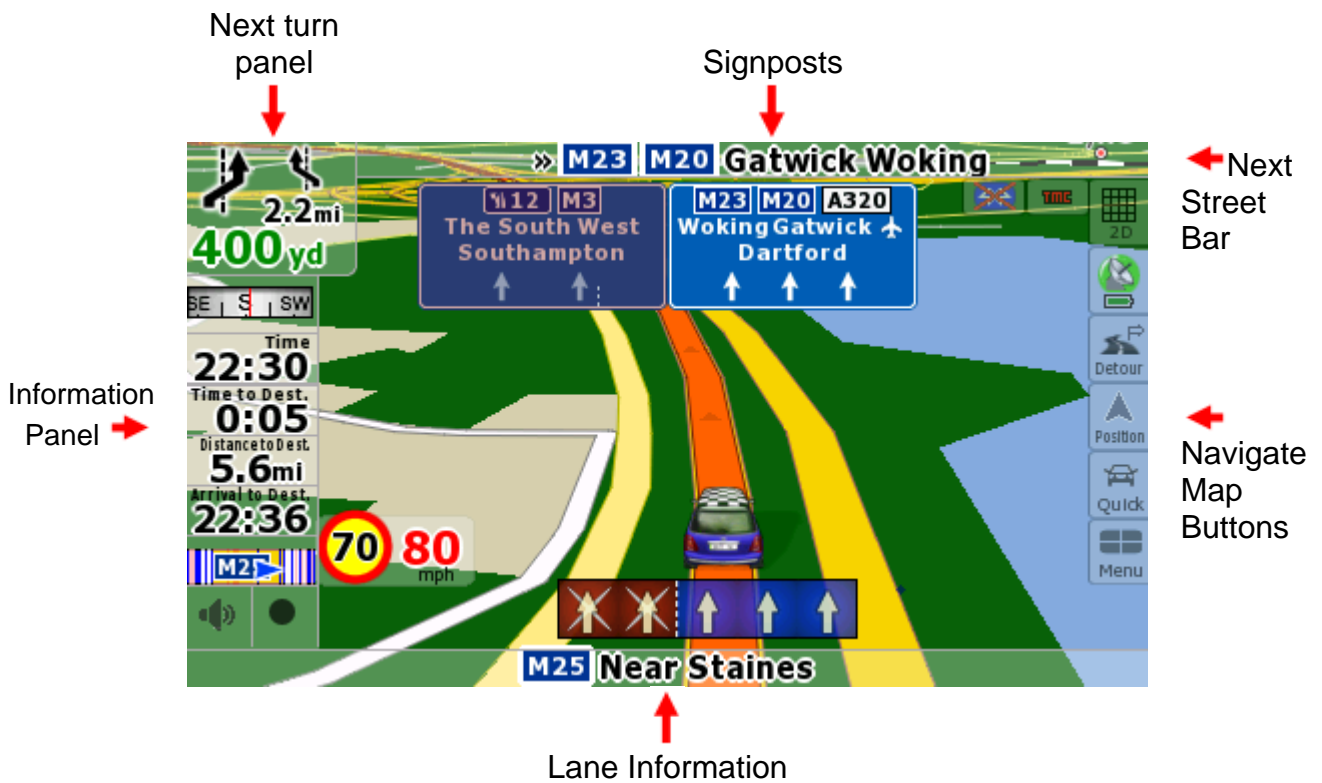
This screen shows the "Info Panel" removed. Panel is removed by clicking on it

Click on the Position button to show the Navigate popup bar



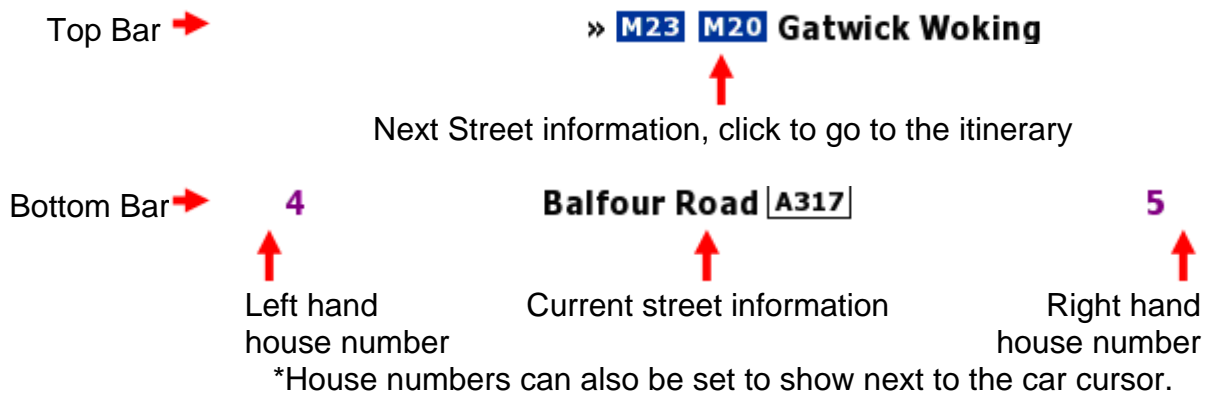
Click on the cursor button to also show the Route tools



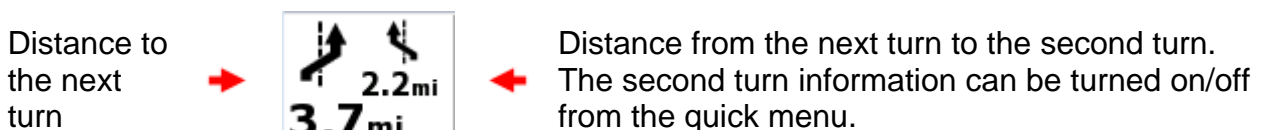


## Buttons and Panels

### Top and bottom bars


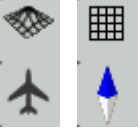













### Next turn information panel









A short click will repeat the last voice command.  
 A long click goes to the Route Information screen

## Navigate Map buttons


	← Short tap	← Long Tap
	← Show panel	← Data field settings
	← Switch between 3D and 2D	← Go to plan on map screen
	← GPS Information screen	← Settings
	← Detour by finding POI	← Route Menu
	← Center current GPS Position and popup the cursor options bar	← Find
	← Plan on map screen	← Find menu
	← Add/Remove Road Block	← Add/Remove Road Block with detailed settings
	← Quick Menu	← Speedometer/Trip Computer
	← Main Menu	← Shutdown/Minimise/Prompt Set in the Skin Settings
	← Hide Signposts temporarily	← Always Hide Signposts
	← Show signposts	← Always Show Signposts
	← Show signposts	← Always Hide Signposts

## Navigate screen information panel, No destination

	← 'Top' Data Field 1	
	← 'Top' Data Field 2	
	← 'Top' Data Field 3	← Click to hide the panel
	← 'Top' Data Field 4	
	← Short click start/stop recording a track log	
	← Long Click – Manage Track Logs	

↑ Click to Mute the sound, Long Click goes to the Sound settings screen

## Navigate screen information panel, with a destination














← 'Top' Data Field 1/3  
 ← 'Top' Data Field 2/4  
 ← 'Bottom' Data Field 1  
 ← 'Bottom' Data Field 2  
 ← 'Bottom' Data Field 3  
 ← 'Bottom' Data Field 4  
 ← Short click start/stop recording a track log  
 Long Click – Manage Track Logs


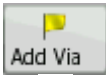
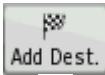
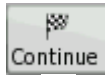
Click to swap 1&2 for 3&4.  
 Click to swap from information to destination or next waypoint  
 Long click to hide the panel.

↑ Click – Mute, Long Click – Sound settings









## Map control buttons

	Short Click	Long Click
	← Turn auto follow on	
	← Zoom in	
	← Zoom out	
	← Rotate clockwise	
	← Rotate counter clockwise	
	← Map Tilt up	
	← Map Tilt down	
	← Zoom to preset one, close zoom	← Set or reset the zoom preset
	← Zoom to preset two, mid range zoom	← Set or reset the zoom preset
	← Zoom to preset three, far zoom	← Set or reset the zoom preset
	← Exit with auto zoom set	← Smart Zoom settings

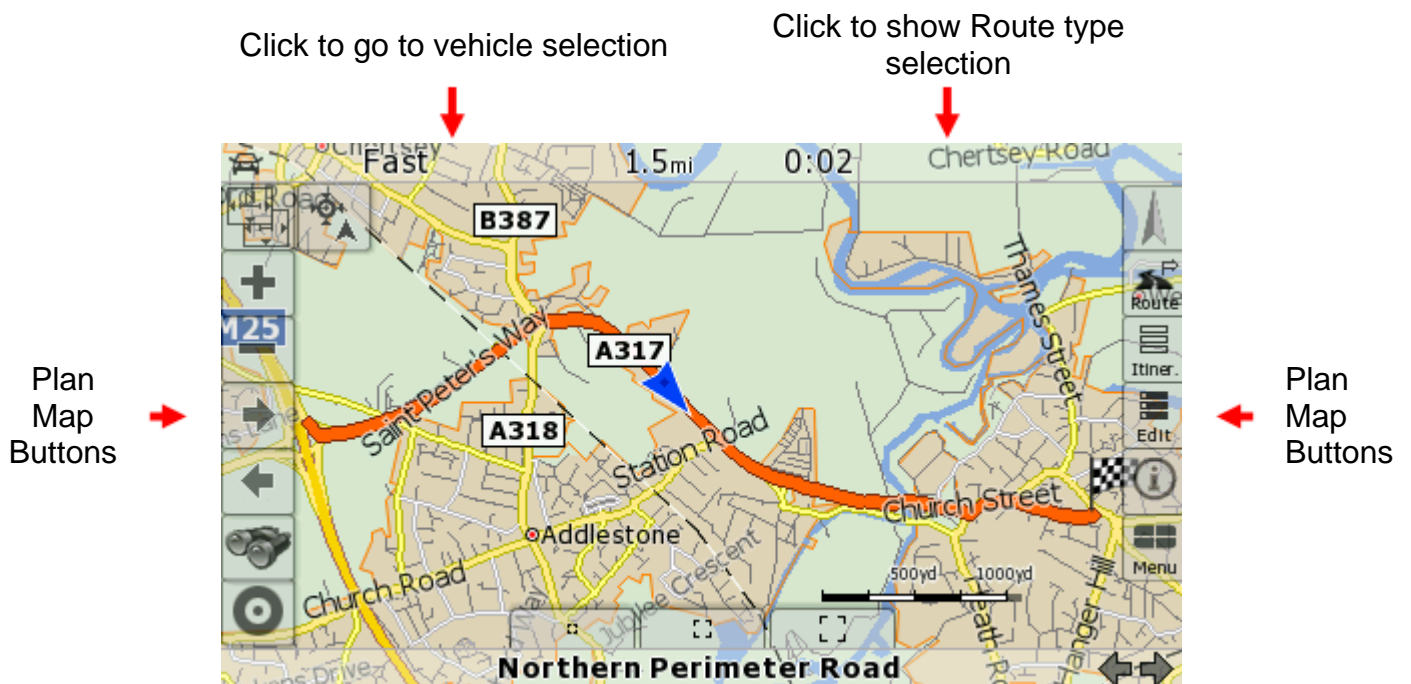
## Route Tools

			
↑	↑	↑	↑
Disable GPS navigation and set cursor as the start.	Add cursor as a via point	Add cursor as the Destination	Continue on to cursor after current destination













## Navigate Map popup bar






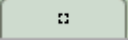


	Short click	Long Click
	← Show/Hide cursor/position information	← Button help
	← Mute on/off	← Sound Settings
	← Add POI	← Button help
	← Add/Edit Speed Camera	← Button help
	← Add Pin	← Button help
	← Add Favorite	← Button help
	← Menu	← Exit/Minimise/Prompt Set in skin settings
	← Go Back	← Button help

## Plan on map screen



## Plan on map buttons

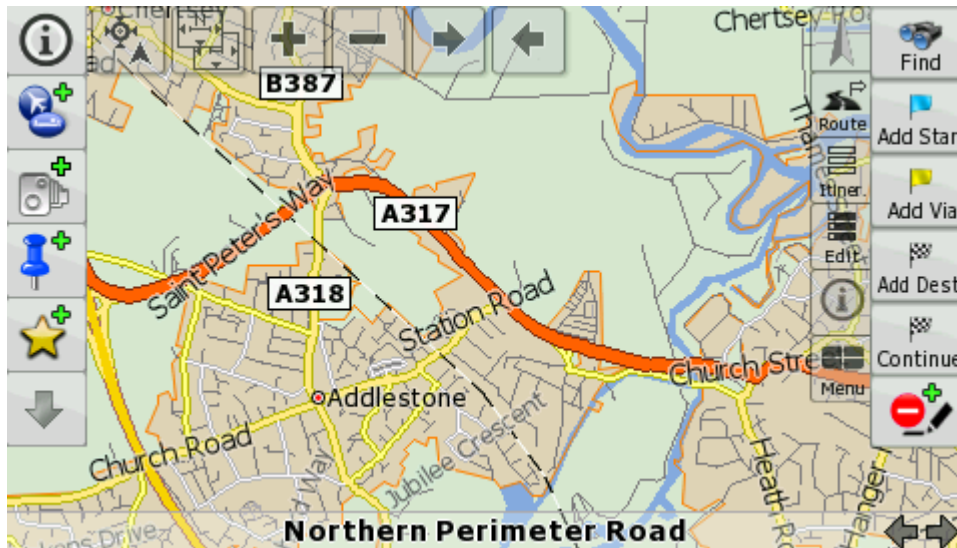
	Short Click	Long Click
	← Center cursor	← Zoom out and center GPS
	← Fit Route to screen and reset map to north up	
	← Zoom in	
	← Zoom out	
	← Rotate clockwise	
	← Rotate counter clockwise	
	← Set Map to North up	
	← Auto rotate map	
	← Find	
	← Show cursor tools	
	← Return to Navigate screen	
	← Go to the Route menu	

- |   | Short Click                                   | Long Click                                     |
|---|---|--|
|  | ← Go to the Itinerary                         |  |
|  | ← Edit Route                                  |  |
|  | ← Hide/show cursor information (POI's nearby) |  |
|  | ← Main Menu                                   | ← Exit/Minimise/Prompt Set in the skin options |
|  | ← Show/Hide the Plan on map buttons           |  |
|  | ← Zoom to preset one, close zoom              |  |
|  | ← Zoom to preset two, mid range zoom          |  |
|  | ← Zoom to preset three, far zoom              |  |



← Select Route Type

← Go to Multi Route planning screen



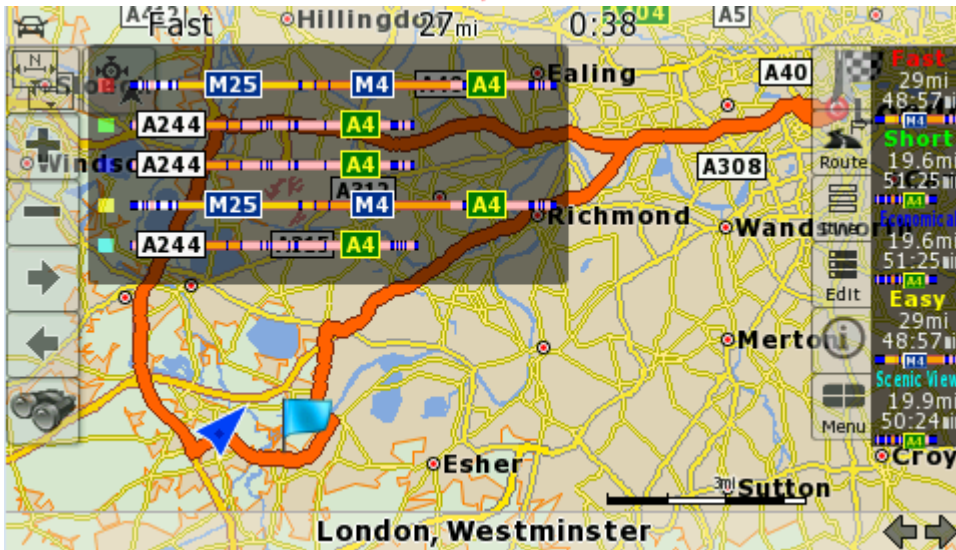
Plan on map screen with Cursor tools showing

# MultiRoute Planning Screen

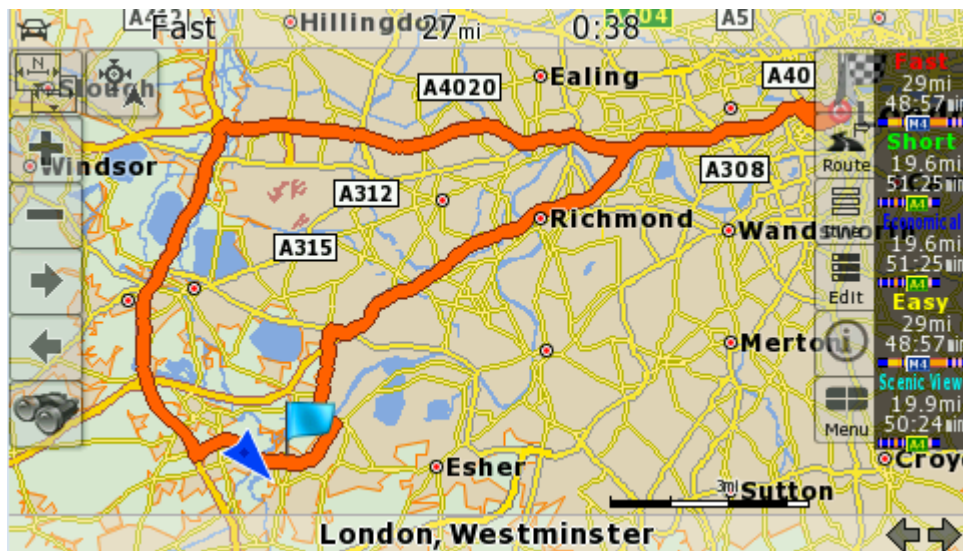
Graphical Route Summary (Click to hide)



Plan on Map Buttons



Route summary buttons, click to select route type.



Multi route planning screen with the Graphical summary closed

## Route Summary Buttons











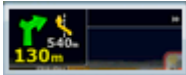




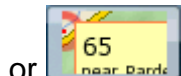













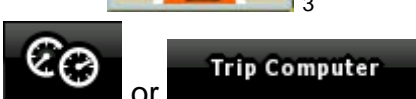


Buttons for each routing type showing the distance and time of each route

# Quick Menu Screen



## Quick Menu Buttons

	Short click	Long Click
	← Volume Slider	
	← Adjust the transparency of panel backgrounds	
	← Adjust the transparency of the buttons when faded	
	← Select vehicle type	← Turn Pedestrian Mode on/off
 or 	← Show/Hide Bluetooth button	← Bluetooth button settings
 or 	← Show/Hide TMC button	← TMC settings
 or 	← Show/Hide second maneuver	← Navigation settings
 or 	← Show/Hide Panel outlines	← Route Options
 or 	← Show/hide turn restrictions	← Warning Settings
 or 	← Show/Hide nearby POI info	← Visual settings page 2
 or 	← Show/Hide Scale	← Visual Settings page 1
 or 	← Show/hide buildings	← 3D visual settings

	<p>Short click</p> <p>← Swap- between day and night mode</p>	<p>Long Click</p> <p>← Colour Profiles</p>
	<p>← Show/Hide top data fields</p>	<p>← Top Data field settings</p>
	<p>← Show/Hide bottom data fields</p>	<p>← Bottom Data field settings</p>
	<p>← Turn Lane information on/off</p>	<p>← Lane Information Settings</p>
	<p>← Turn Off Route recalculation on/off</p>	<p>← Navigation Settings</p>
	<p>← Use Toll roads when selected</p>	
	<p>← Show/Hide car cursor</p>	<p>← Car cursor settings</p>
	<p>← Trip Computer</p>	
	<p>← Go to Speedo screen and show information for next Via Point</p>	
	<p>← Go to Speedo screen and show information for the Destination</p>	

<sup>1</sup> Portrait modes only

<sup>2</sup> 240x400 only

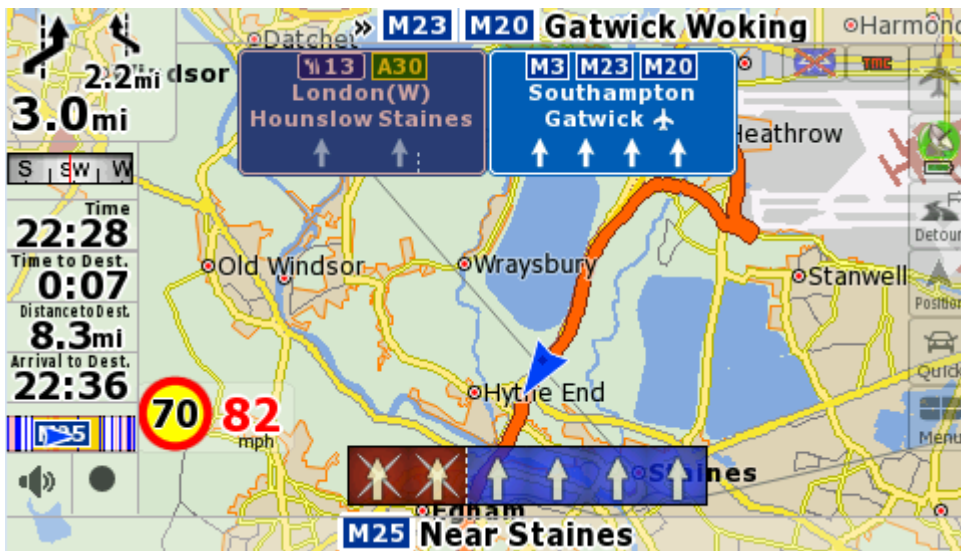
<sup>3</sup> 480x272 only

Various Screen Shots

Daytime scheme – showing route loaded



Daytime scheme – route navigation - showing one interstate to the next



## Speedometer Screen



## Trip Computer

