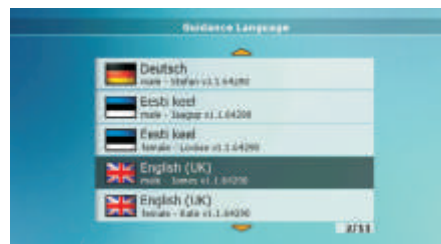


Getting Started, when ASL Navigator is first started, a quick initial setup process begins.

 First you need to select the language of the software. Use the up and down direction buttons on the remote control unit to highlight list items. If your preferred language does not appear on the list, press these buttons repeatedly or keep them depressed to browse the full list. Highlight your preferred language, and then press  to confirm your selection.

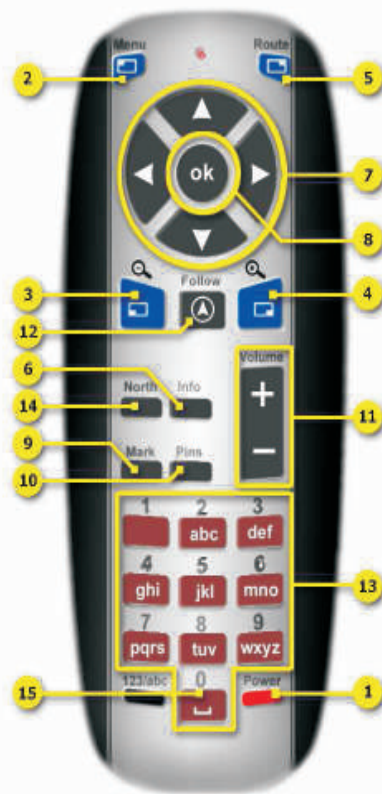
 Now select the voice guidance profile the same way: highlight the preferred voice profile and then press  to confirm.

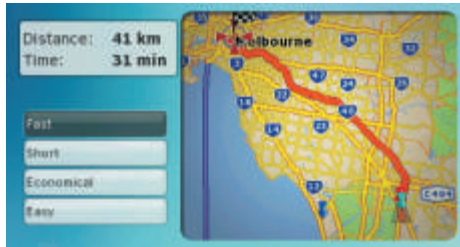


 The End User License Agreement is displayed. Scroll to the end with the down button while you are reading it, and if you accept its content, press  to finish the initial setup.

 ASL Navigator then starts automatically. First, a road safety warning is displayed. Read it, then press  to start using ASL Navigator.

Key	Function
1	Turn system On & Off
2	Opens the Menu (press again to return to the Map screen)
3	Zooms out the map
4	Zooms in the map
5	On Map screen: opens the Quick menu (press again to close) On Menu screens: opens advanced options (press again to close)
6	Mutes all sounds (press again to re-enable sounds)
7	- On the Map screen when navigating they rotate and tilt the map and when browsing the map they move the map in four directions - In Menu screens: they move the highlight up and down, open the selected menu or return to the pervious menu - On keyboard screens: they move the highlight in four directions
8	- On the Map screen when navigating it opens the Position menu and when browsing the map it opens the Cursor menu - In Menu screen & keyboard screens it activates the highlighted menu item
9	Marks the map with a drawing-pin at the Cursor
10	Cycles among map points marked with drawing-pins
11	Increases or decreases sound volume
12	Bring map to GPS position. If map is at GPS position, you can toggle from: - Map screen for navigation (the Cursor is at the current GPS position) - Map screen for map browsing (the Cursor is displayed as a red dot)
13	Enters letters or numbers on keyboard screens
14	Changes from 3D rotated map to 2D rotated map to 2D North oriented map
15	Opens the list of nearby emergency and roadside assistance services.





Map screen



ASL Navigator starts with the Map screen. The map looks similar to a conventional road-map. The blue arrow represents your current position, and the orange line shows the recommended route.

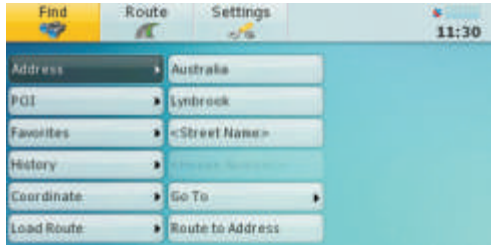
There are several data fields on the screen to help you navigate. They display route information and trip data explained in detail in the User Manual.

Manipulating the map:

- Use the  and  buttons to scale the map.
- You can tilt or rotate the map during navigation if you use the direction buttons.
- To browse the map, first press the  button, and now the direction buttons move the map in four directions instead of tilting.
- and rotating it. When finished, press  again to return to your current position and resume normal navigation.

Accessing menu functions:

- To access the most frequently used settings from the Map screen,
- press the  button to open the Quick menu. Highlight the desired function then press  to execute it.
- To access all menu functions, press the  button to open the Navigation menu.
- If you have pressed  and moved the map to select a location, press  to open the Cursor menu with options.



Navigating to an address



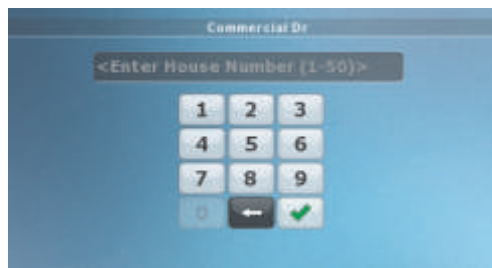
When the Map screen is displayed, press  to open the Navigation menu. There is no route calculated yet, so the  menu is active.

Press the down button to highlight .

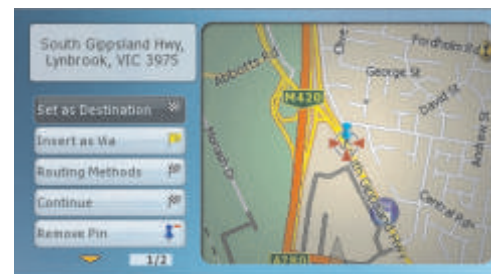
By default, ASL Navigator proposes the country/state and city/town where you are. If needed, press the right direction button to highlight the button with the name of the country/state, press , and choose a different country/state from the list.

If needed, change the city/town: Highlight the button with the name of the city/town, or if you have changed the country/state, highlight.  Now you have two options:

- Press  and select from the list of recent cities/towns.
- Press  and start entering the city/town name on the keyboard (use the direction buttons to highlight the next letter, and press  to add the letter to the input field). Get to the list of search results:
 - After entering a couple of characters, the names that match the string appear in a list.
 - Select  to open the list of results before it appears automatically. Select the city/town from the list.



Navigating to an address



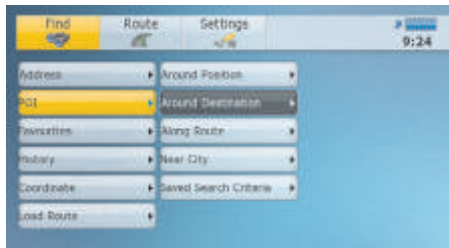
Enter the street name by selecting **<Street Name>**

1. Start entering the street name on the keyboard.
2. Get to the list of results:
 - After entering a couple of characters, the names that match the string appear in a list.
 - Select  to open the list of results before it appears automatically.
4. Select the street from the list.

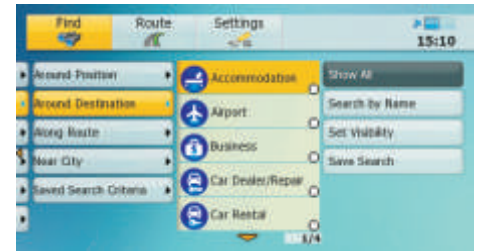
Enter the house number by selecting **<House Number>**

1. Enter the house number on the keyboard.
2. Select  to finish entering the address.

The map appears with the selected point in the middle. Select **Set as Destination** from the Cursor menu. The route is then automatically calculated, and you can start your journey.



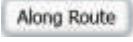
Navigating to a POI

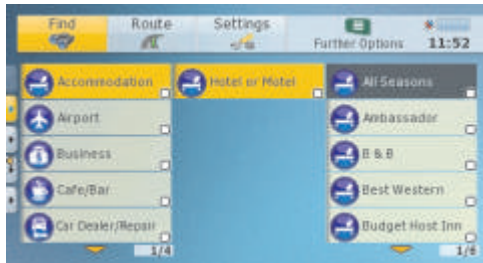


When the Map screen is displayed, press  to open the Navigation menu. You have just created a route, so now the  menu is highlighted. Press the left direction button to highlight .

Press the down button twice to highlight .

Select the area where the POI should be searched for:

-  : The POI will be searched for around the current GPS position.
-  : The POI will be searched for around the destination of the active route.
-  : The POI will be searched for not around a given point, but by the length of the necessary detour. This can be useful if you search for a later stopover that causes only a minimal detour, for example upcoming petrol stations or restaurants.
-  : The POI will be searched for around a given city/town.
-  : ASL Navigator is shipped with preset POI search criteria to help you in the typical search cases (e.g. finding a petrol station along your route). You can also save your own criteria for your specific cases.



Navigating to a POI



☞ After this, the list of POI categories appear.

☞ You can narrow the search with the following:

- Select the POI group (e.g. Accommodation), and after that, if needed, select the POI subgroup (e.g. Hotel or Motel).
- To find the POI by its name, press , select  and use the keyboard to enter the name.
- To list all POIs in a given POI group, press  and select .

☞ When the list of results appear, they are ordered by their distance from the search area or by the length of the detour. You can change the list order to alpha betical if you press , and then select .

☞ Browse the list with the up and down buttons, then select the desired POI.

The map appears with the selected point in the middle. Select  from the Cursor menu. The route is then automatically calculated, and you can start your journey.



SatNav Gen3 *New Operating System & Map with added Features and Functions*

Key features:

- Separate 2D, 2D north up, and 3D view modes
- Improved rendering for complex 3D junctions
- Terrain-shaded map
- Country specific road-shield visualization
- Lane information and real signpost rendering
- Multi-route planning with seamless border crossing
- Indication of one-way streets and house numbers; better orientation on the map
- Extended POI search – along and around a route or position
- Favourites, Load and Save Routes
- Emergency listing, detour function
- Tunnel mode
- Routing methods to review distance and time
- Fit to screen –see your rout on full screen
- Better voice guidance instructions, new voices
- Smart keyboard with local alphabet support
- GPS data screen



Thank you for choosing the ASL Navigator, for the safety and more detailed information please read the User Manual supplied on CD which also contains the End User License Agreement. It is an absolute requirement for the driver to strictly observe all laws & regulations concerning vehicles. This Quick Reference Guide had been written in compliance with such laws & regulations, but some of the contents may become contradictory with later amendments of the laws & regulations.

Map errors can be reported to NAVTEQ directly, please visit www.navteq.com and click on Map Reporter at the top. The reporting system is based on an interactive map where you can pinpoint the location and enter the details of the problem.