Navigation

Basic Features

Operating Navigation Screen

Basic features on the map screen.





	Name	Description
1	Q Place or Address	Move to Places Menu.
2	ি	Go to the Home screen.
3	-	Change the map view mode.
4	NAV W	Adjusts the volume.
5	+	Zoom in the map.
6	A. bo	Set the zoom level automatically according to the guidance.
7	-	Zoom out the map.
8	/	Quick Menu for destination selection and options.
9	0	Touch to scroll the map.
10	Start Guidance	Start the preferred navigation route to selected location.
Ш	Routes	Choose the preferred navigation route to selected location.
12	Add Waypoint	Set a waypoint to the current route.
13	Save	Save frequently used address to address book.
14	POI	Find a POI(Point Of Interest) around the current position.
15		View the vehicle's current position on the map screen.

Places



You can use this menu when the vehicle shift lever is in P (Park) and there is no destination set. Press the Search lcon(Place or Address) to move to "Places".



Please refer to "Places" in "Destination Search" for more details.

Changing Map View



Touch the compass arrow icon to toggle between a map oriented to the North, oriented parallel to the vehicle's heading and 3D View.

Navigation Volume



Select the distance button to adjust the navigation volume.



Name	Description
1	Set the volume to mute.
2	Turn the volume down.
3	Turn the volume up.
4	Slide to set the volume.
5	Lowers all other audio volumes when Navigation prompts are playing.

Zoom In/Zoom Out

Zoom the map view screen in and out.



Select To or to set the zoom level.

Map Scale

Sets the zoom level automatically according to the type of road.



Name	Description
Scale Fix	Manually adjust the map scale.
Auto Scale	Change the map scale automatically depending on the type of road.

Quick Menu

Route

Select <u>≐</u> button on the bottom left of the screen ▶ Press Route button.



Select the Route button to set Route Options Detour Or Edit Route

Route Options



Select your preferred route and avoid options. Then select the Recalculate button to save your selection. These options will become default for future routes.

Detour



The Detour button is active only when there is an active route.



Selected distance is detoured from the current location.

Edit Route



Select the Edit Route button to change the route.

Refer to the Route > Editing Route section in the manual for more information(page 5-26).



Map Display

Displays the direction of the map. Press , or .



Name	Description
North Up (2D)	Displays always has north at the top of screen.
2 Heading Up (2D)	Displays always shows the vehicle's direction as proceeding towards the top of the screen.
3 🐧 3D	Shows the map in 3 dimentions.
4 3D Buildings	Shows or hides buildings on the map.

POI

Select the **i** button on the bottom left of the screen **b** Select the **P□** button.

View Nearby POIs



Select network button to set whether to show nearby POIs or not. When categories are selected, they will appear on the map. (ex. Gas Stations)

The lists of nearby gas stations are displayed.



The list can be sorted to display in order of distance or name.



Name	Description
1 6	Call to the selected location (Phone needs to be connected via Bluetooth).
Start Guidance	Start the preferred navigation route to selected location.
3 Routes	Choose the preferred navigation route to selected location.
Add Waypoint	Set the location as a waypoint.
5 Save	Save the location.
6 POI	Search nearby POIs.

Edit



Change the shortcut POIs to display. (ex. Gas Stations)



Select the desired category to change. (ex Restaurants)

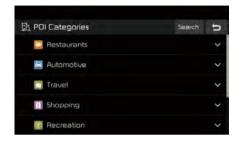


Select new category to display. (ex. American)



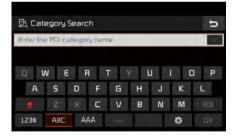
Gas Stations is changed to American

POI Categories



Select the item to search.

Press the Search button to search the POI category by name.





Select the desired POI to check the location and for detailed information.

Name	Description	
1	Search POI around the current position.	
2	Search POI around the destination. Active only when a route's planned.	
3	Search POI along route. Active only when a route's planned.	
4	Search POI around the current cursor when the map scrolled. Active only when the cursor position is different from the vehicle position.	
5	Search POI around the city selected.	