



Navigation User Manual

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1 Warnings and safety information

The navigation system helps you find your way to your destination with the built-in GPS receiver. The navigation system does not transmit your GPS position; others cannot track you.

It is important to look at the display only when it is safe to do so. If you are the driver of the vehicle, we recommend that you plan and review your route before you start your journey. Plan the route before your departure and stop if you need to change the route.

2 Getting Started

Dynaway navigation software is optimized for in-car use. You can use it easily by tapping the screen buttons and the map with your fingertips.

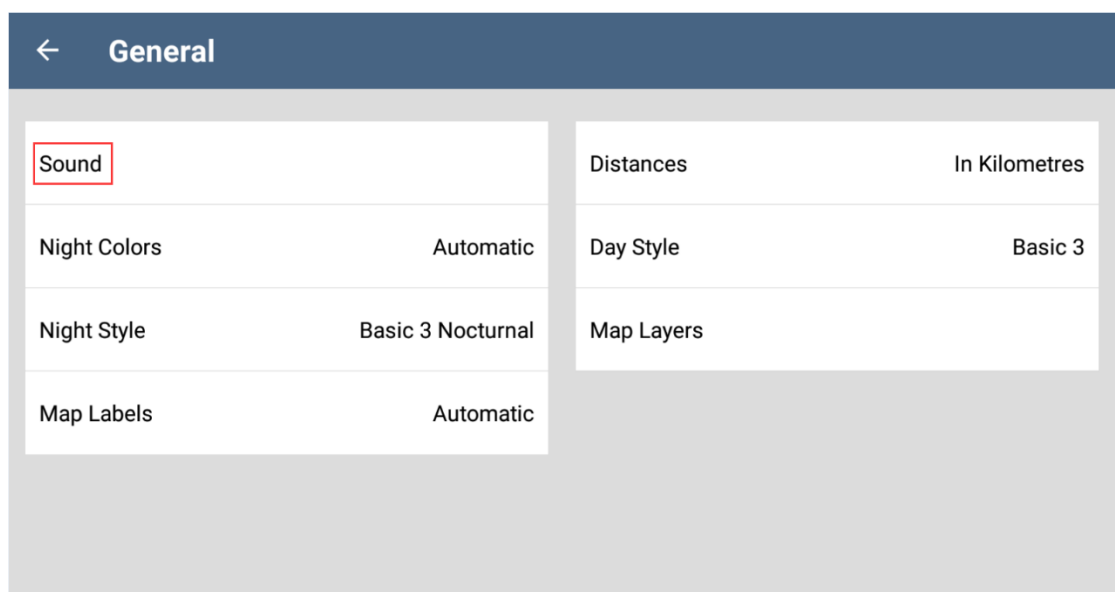
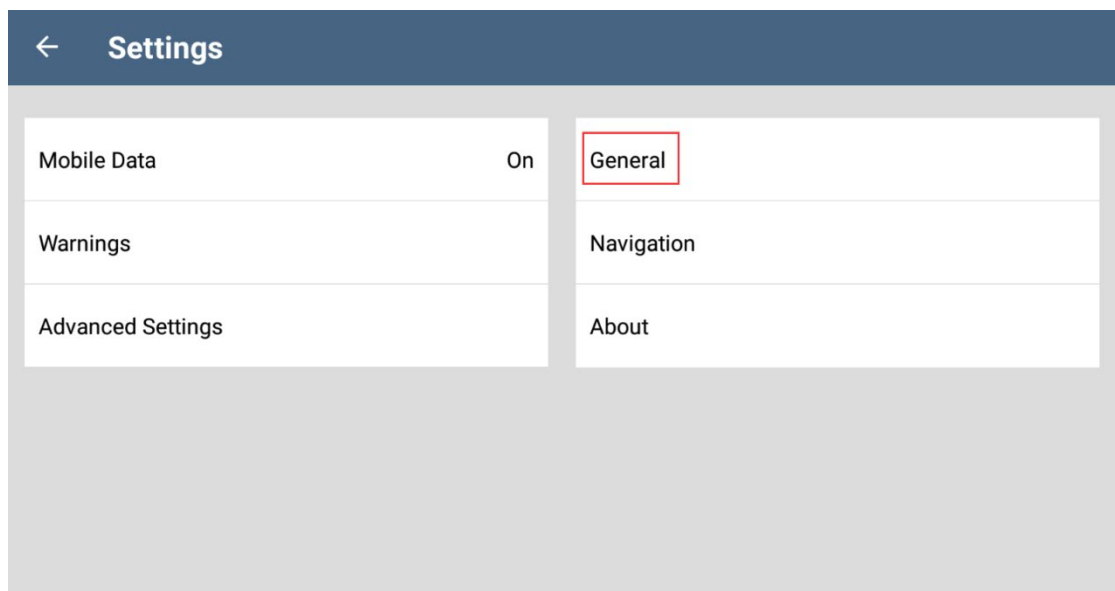
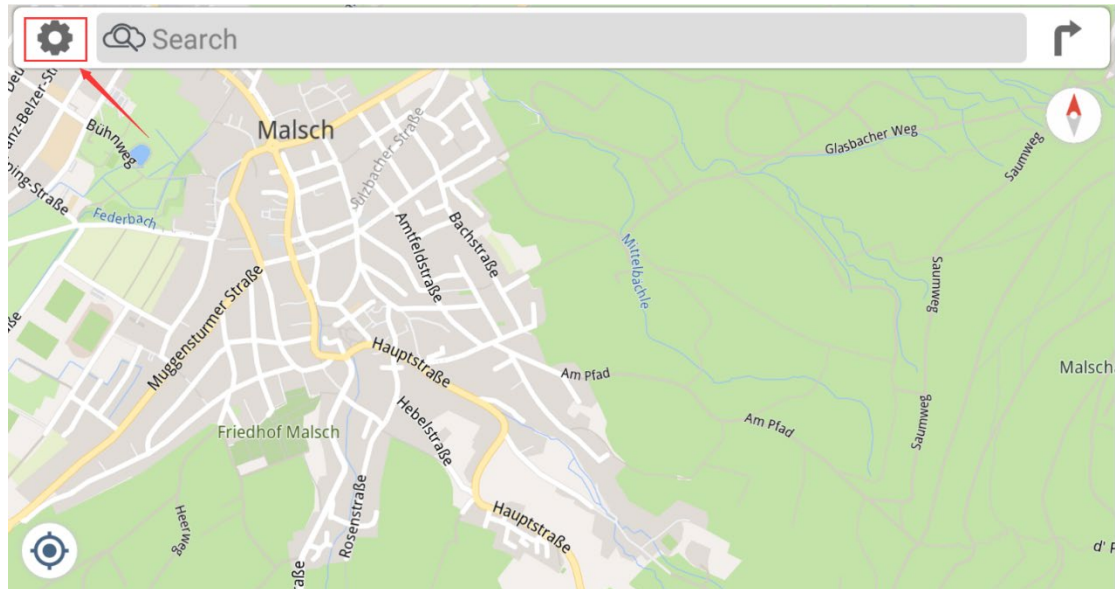
2.1 Update Map

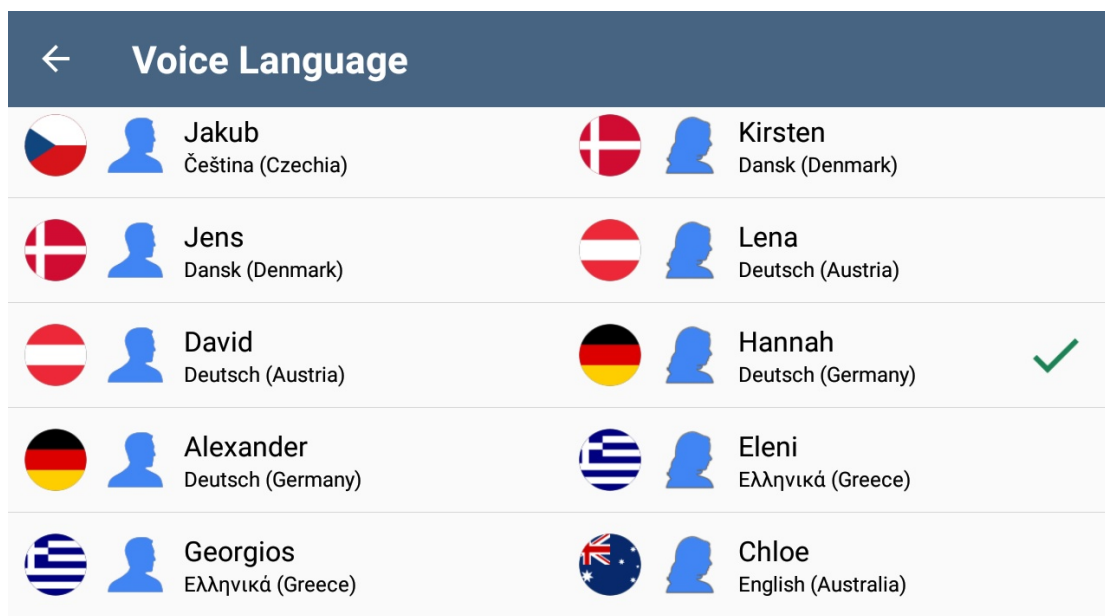
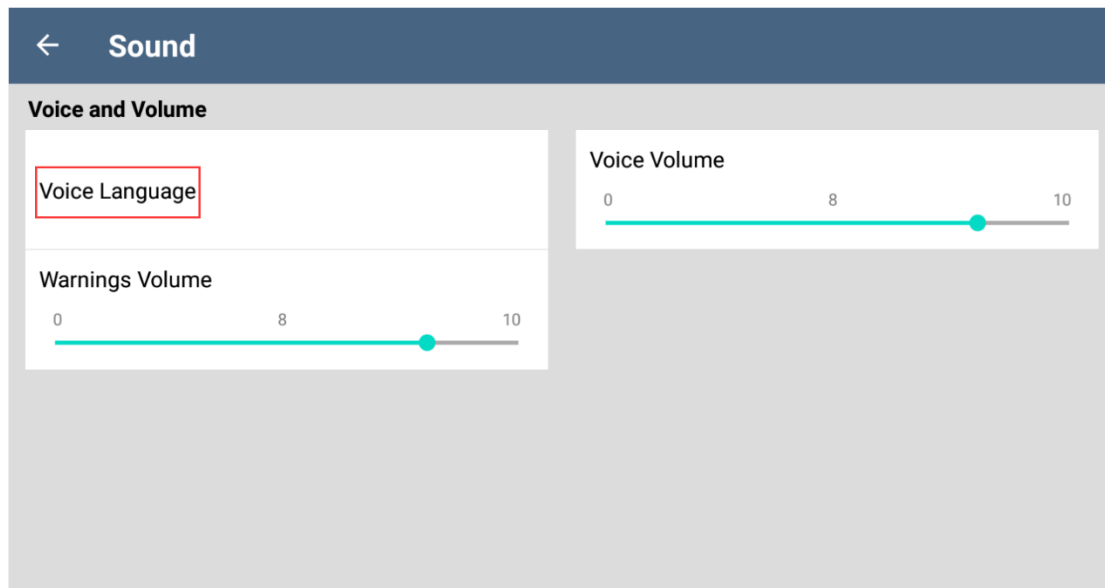
You can download countries or regions maps to your Dynavin radio so you can plan your route and navigate offline. Simply login flex.dynavin.com website with your Dynavin radio's serial number, download the latest map file and follow the instructions on the website to import it into your Dynavin radio. We guarantee that you will have access to the same quarter maps as you first used Dynaway. For more information about upgrades, please visit flex.dynavin.com.

2.2 Navigation Voice

You can select the desired navigation voice by the following steps:



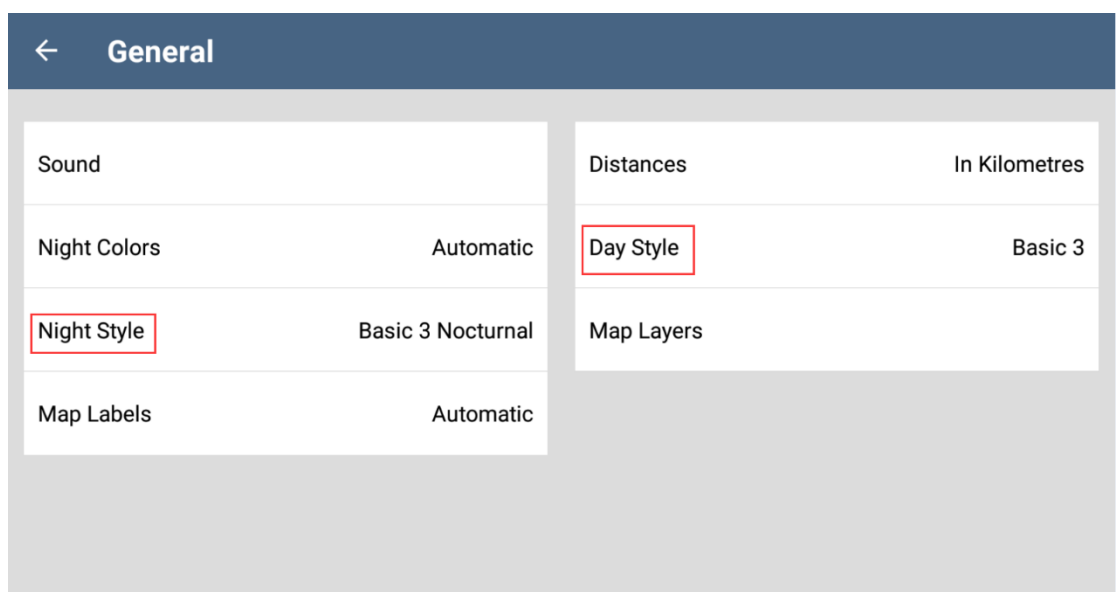
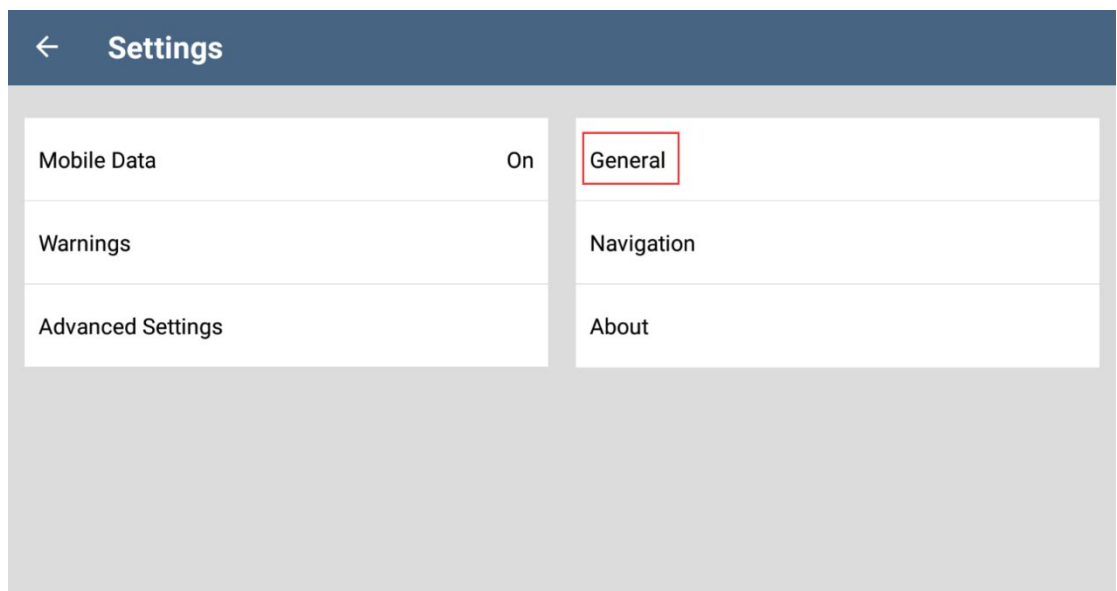
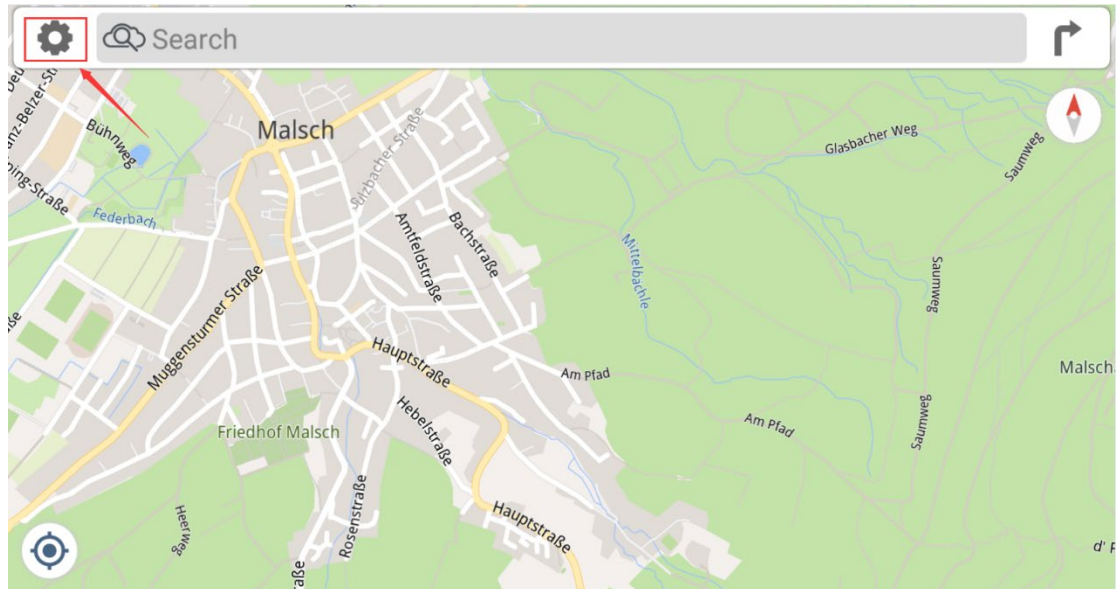




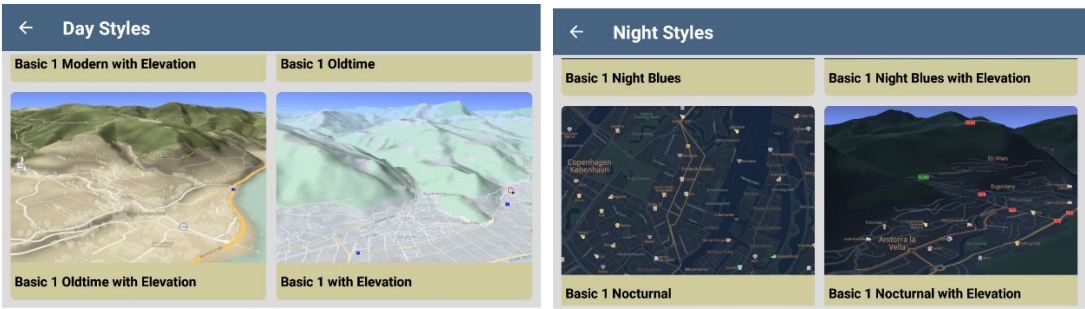
2.3 Navigation Style

You can select navigation style by the following steps;

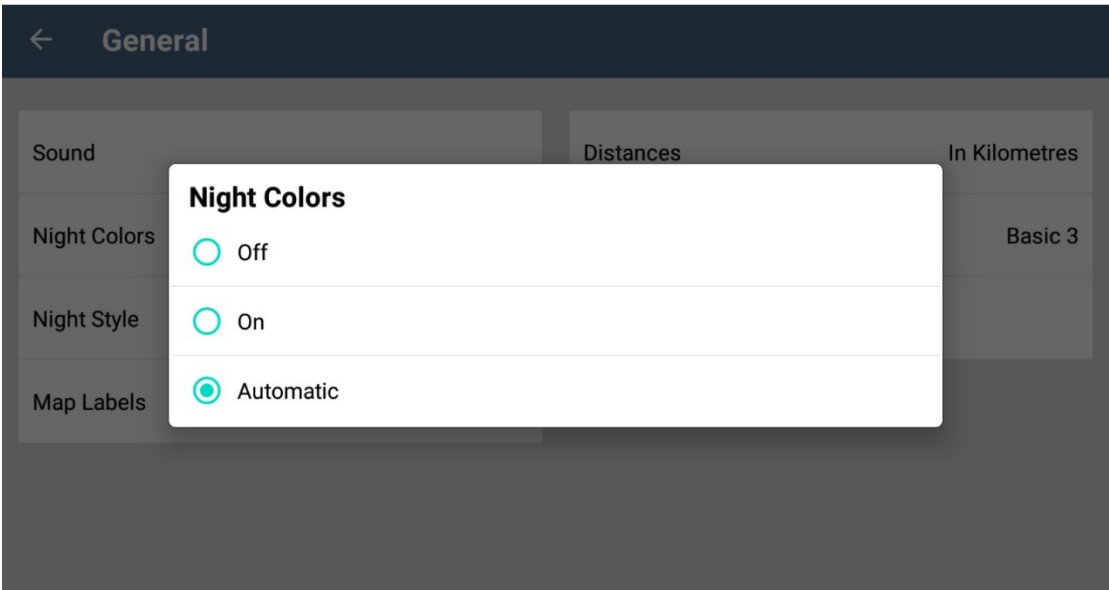
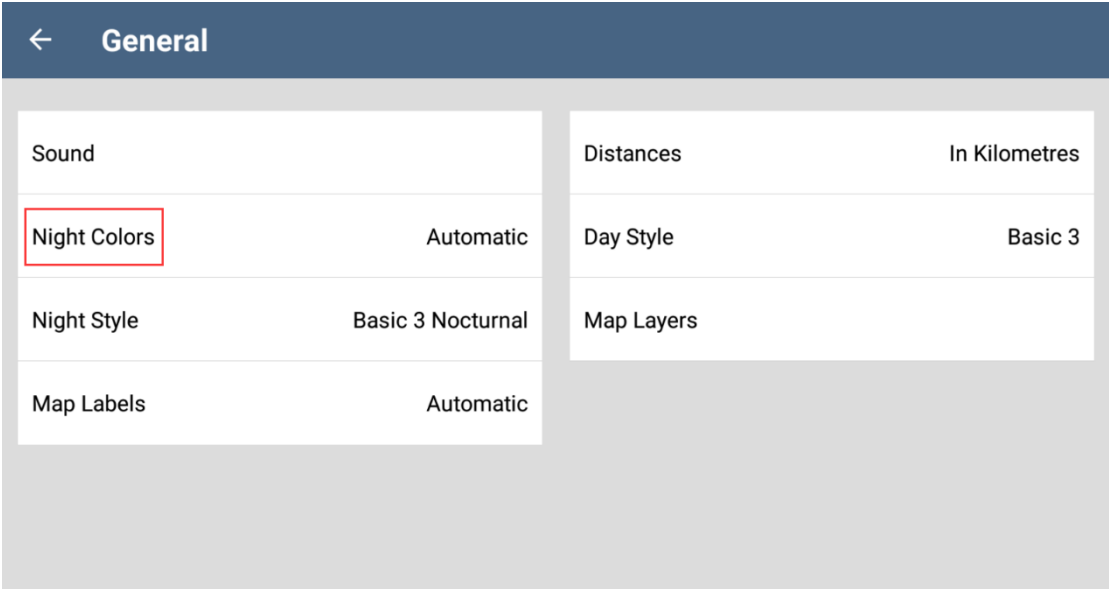




and you can select the desired display mode for Day style and Night style.



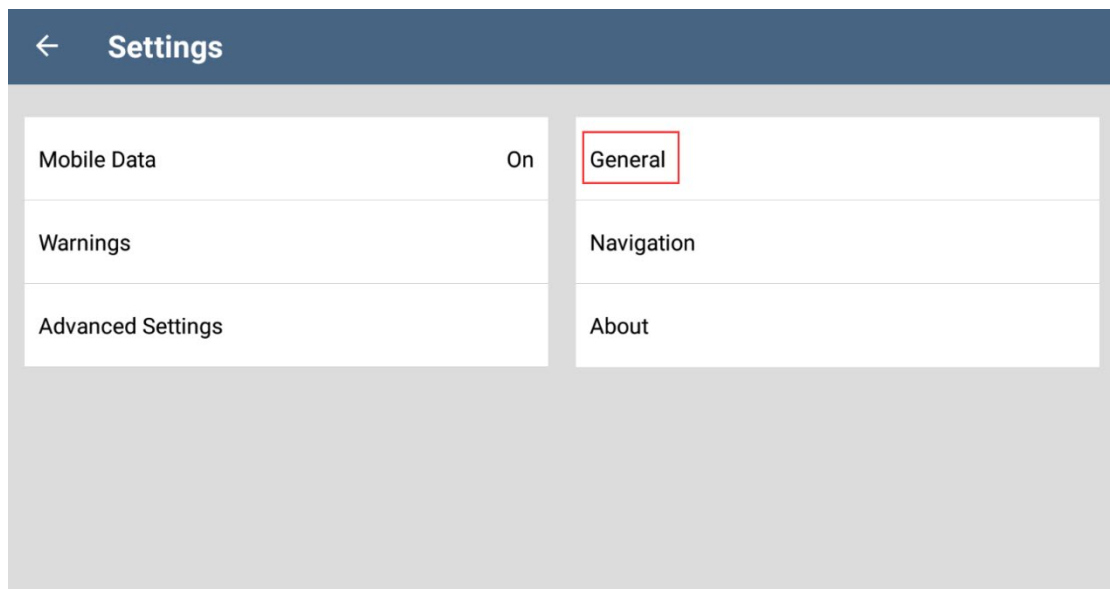
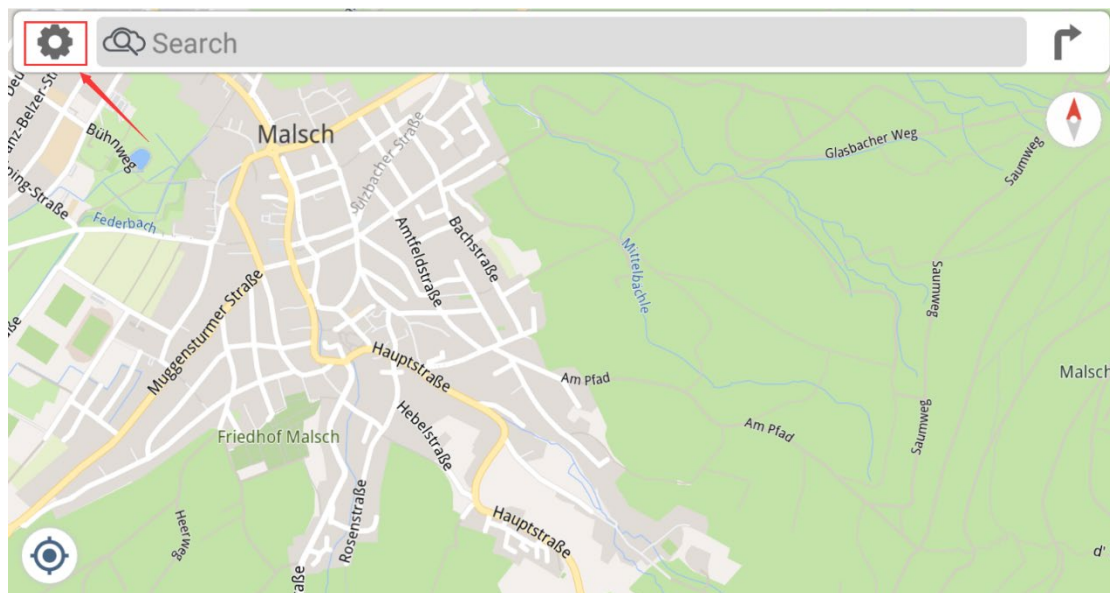
Also Dynaway navigation software supports to switch Day style and Night style automatically.

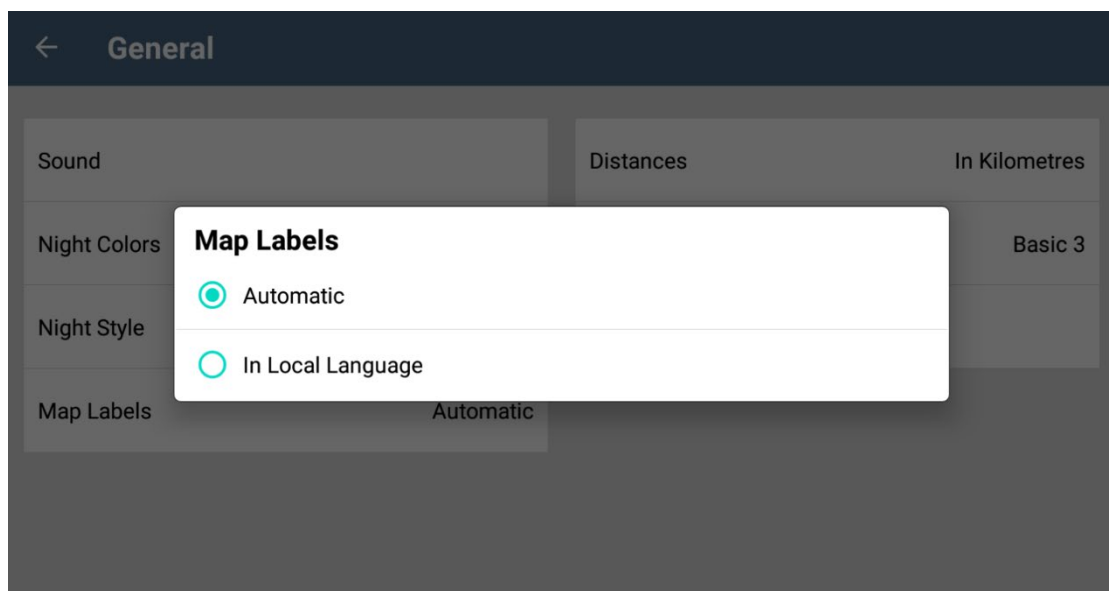
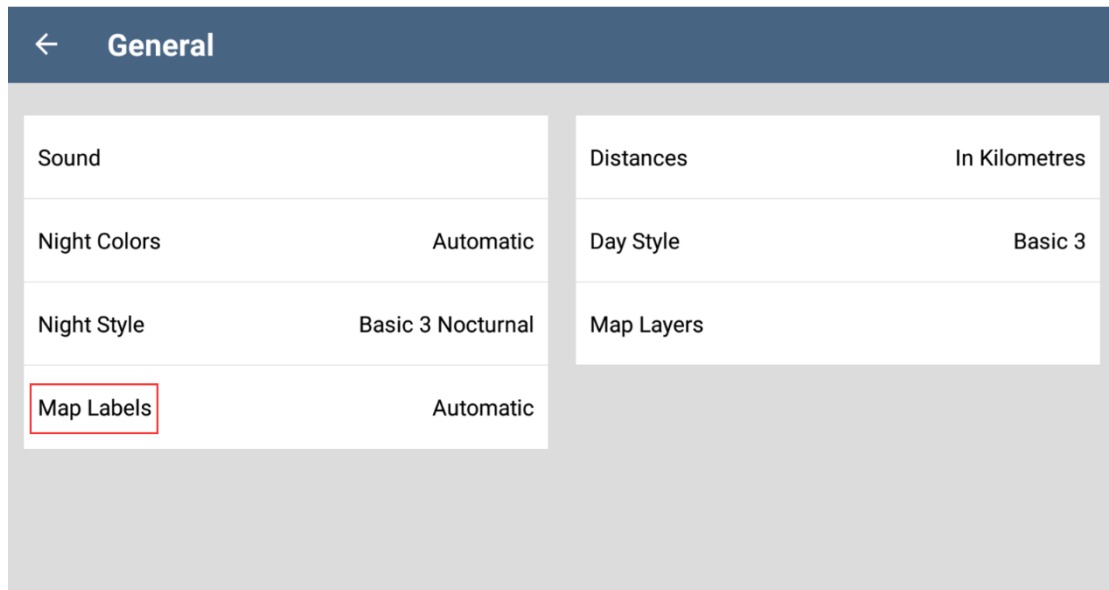


Off: Night style off
On: Night style on
Automatic: Day style and night style switch automatically

2.4 Map Label

With Dynaway navigation software, if the map data contains the local name of that country or region, area names, place names, and street names will be displayed in local language; you can set up by the following steps:

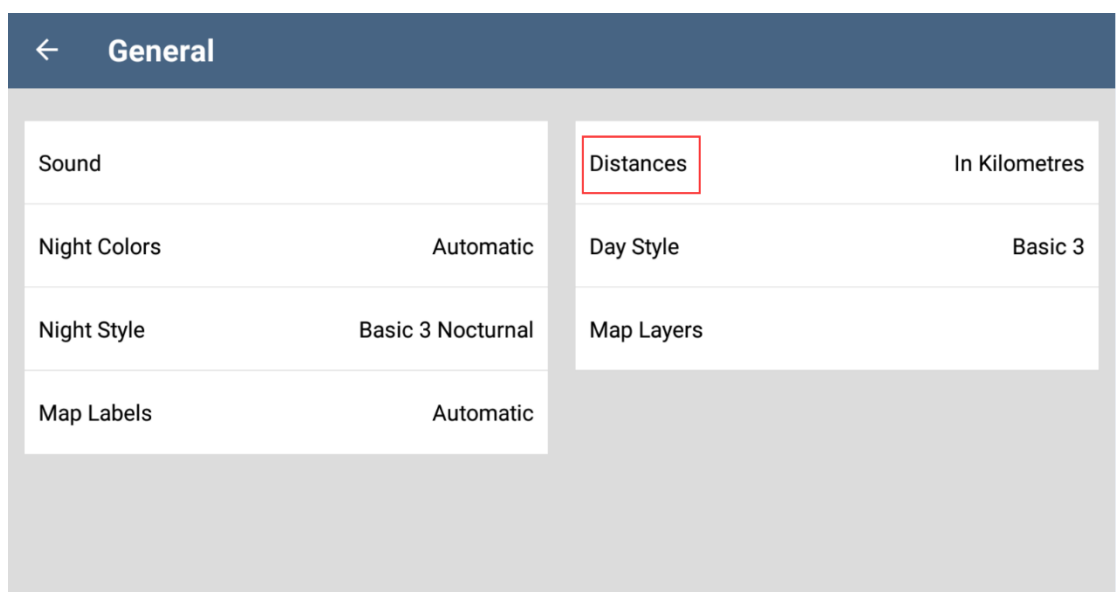
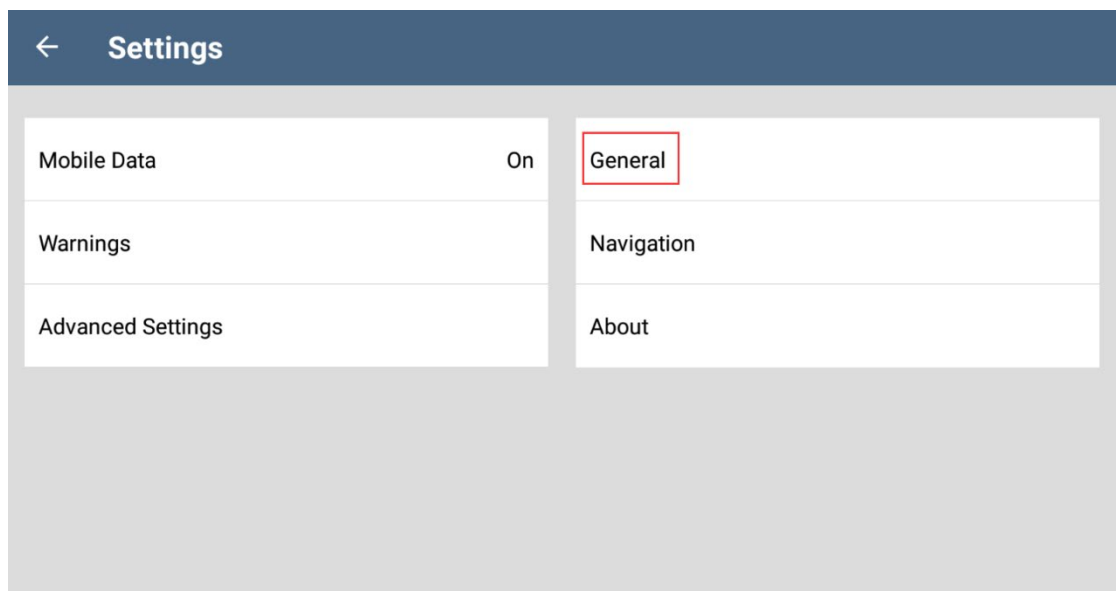
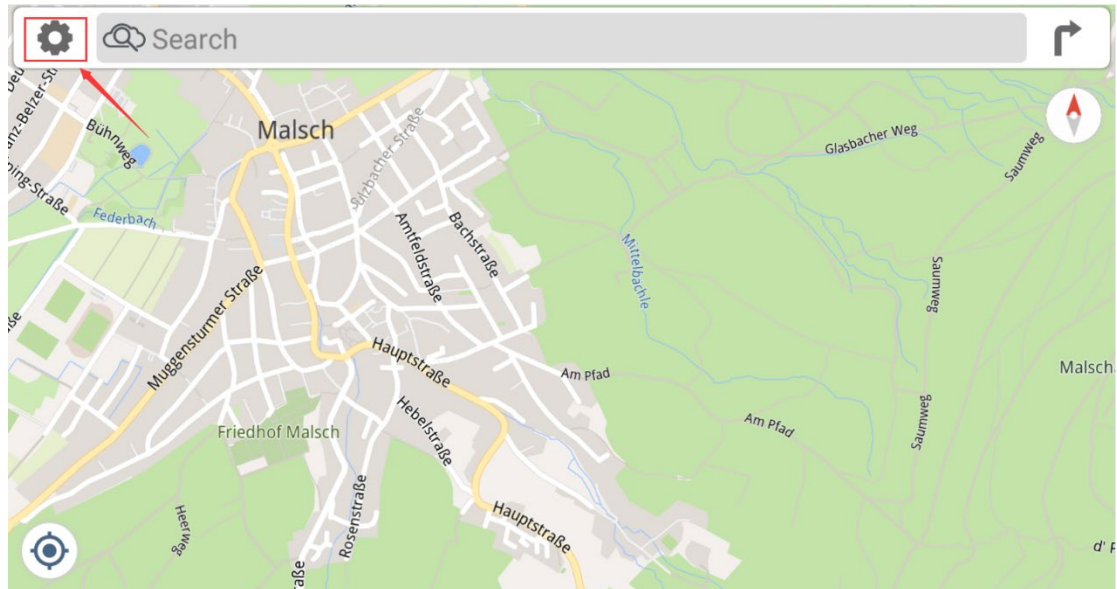


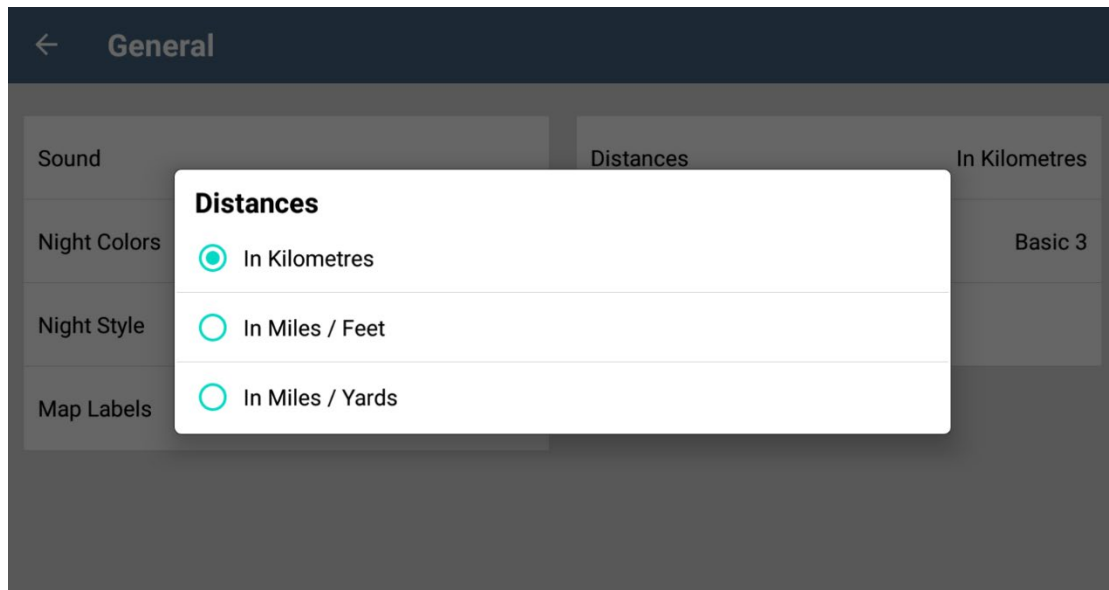


2.5 Selecting Distance Unit

You can select the desired distance unit by the following steps, the default value is "In Kilometres" and permanent if you do not change it by manually.



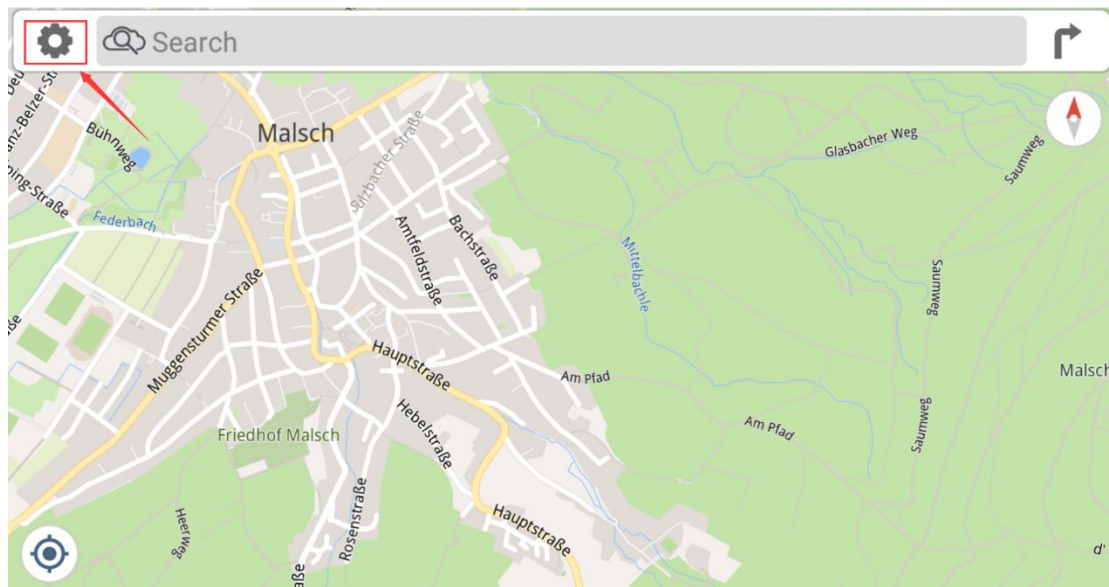


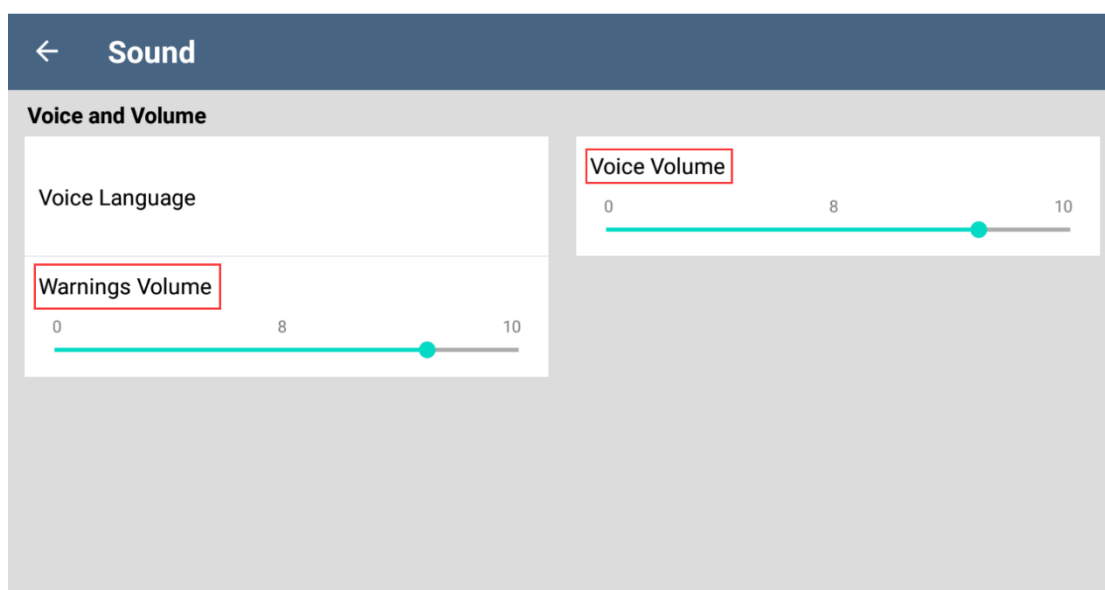
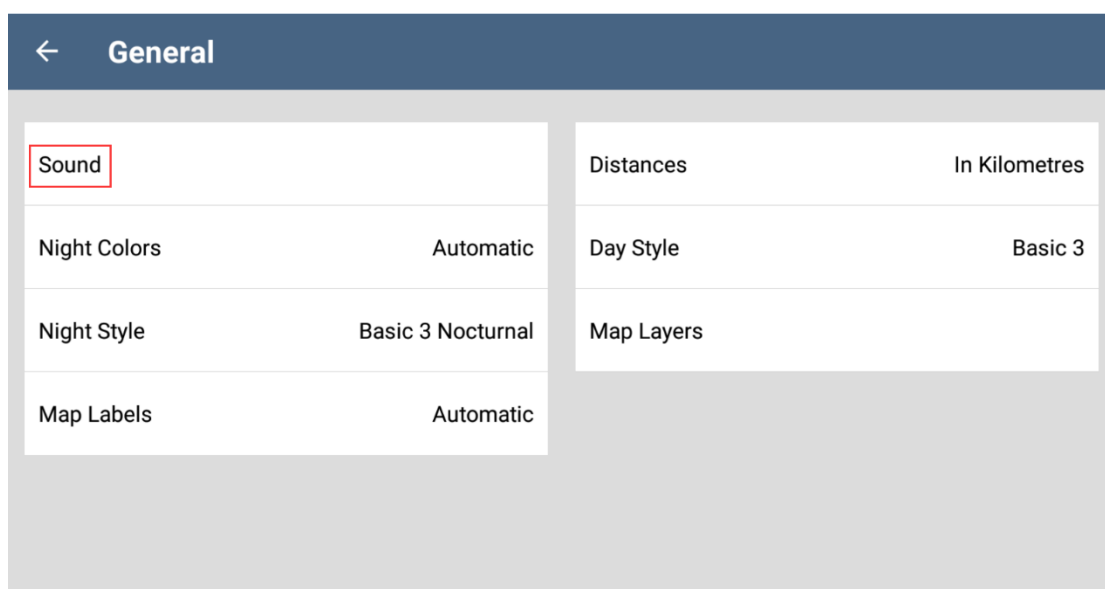
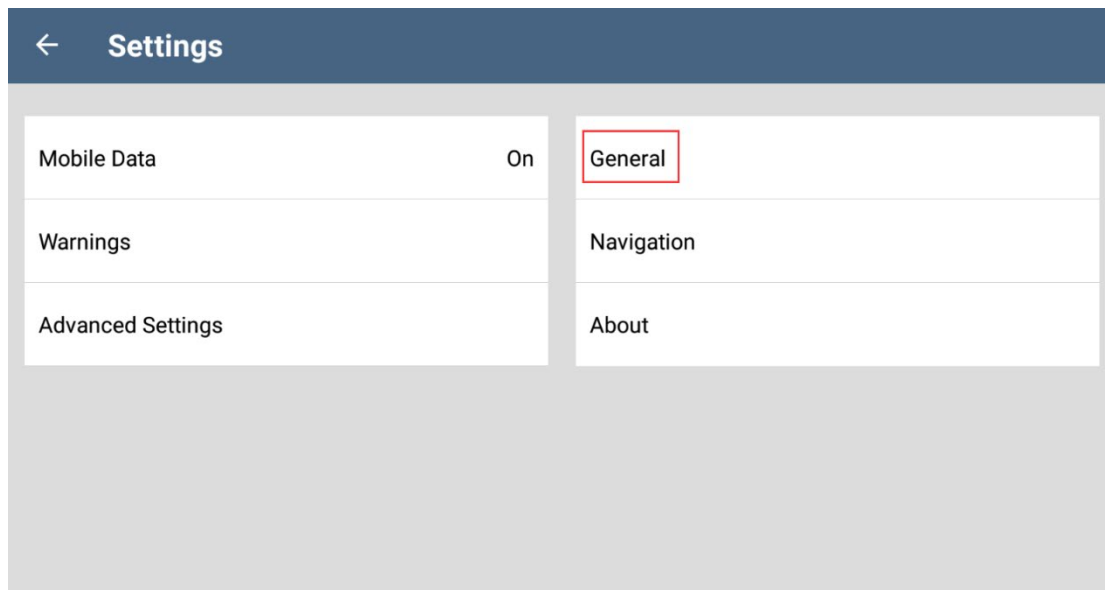


3 General Settings

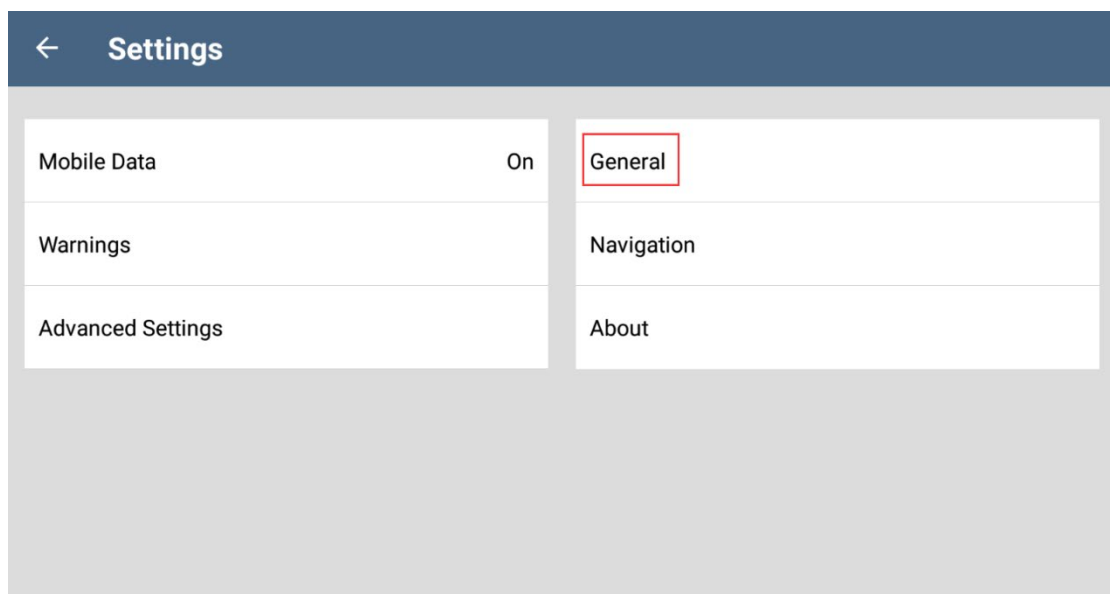
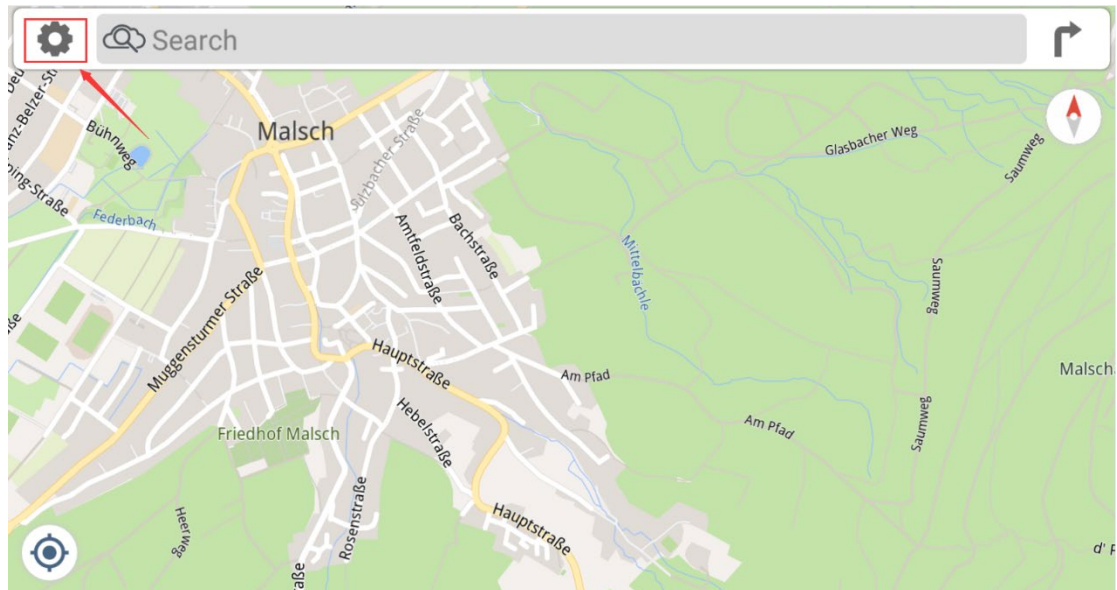
3.1 Adjusting Navigation Volume and Warning Volume

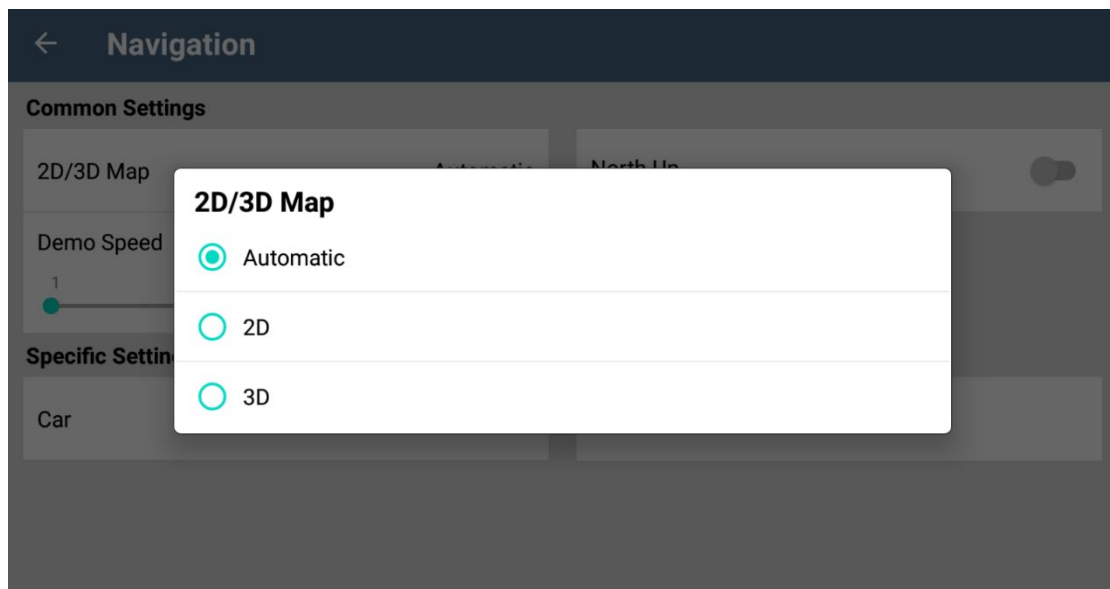
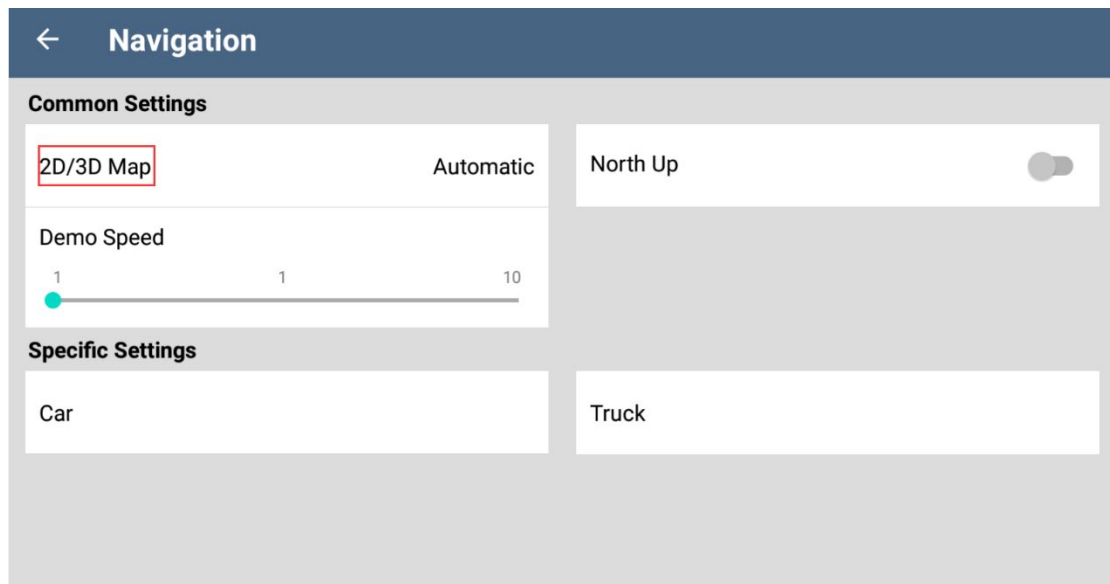
You can adjust the navigation volume and warning volume by the following steps:





3.2 2D and 3D Map Settings





- Automatic:** The map switches from 3D to 2D when you are approaching an intersection or making a turn;
The map switches from 2D to 3D when you are going straight ahead at a higher speed and there are no turns
- 2D:** 2D map display
- 3D:** 3D map display

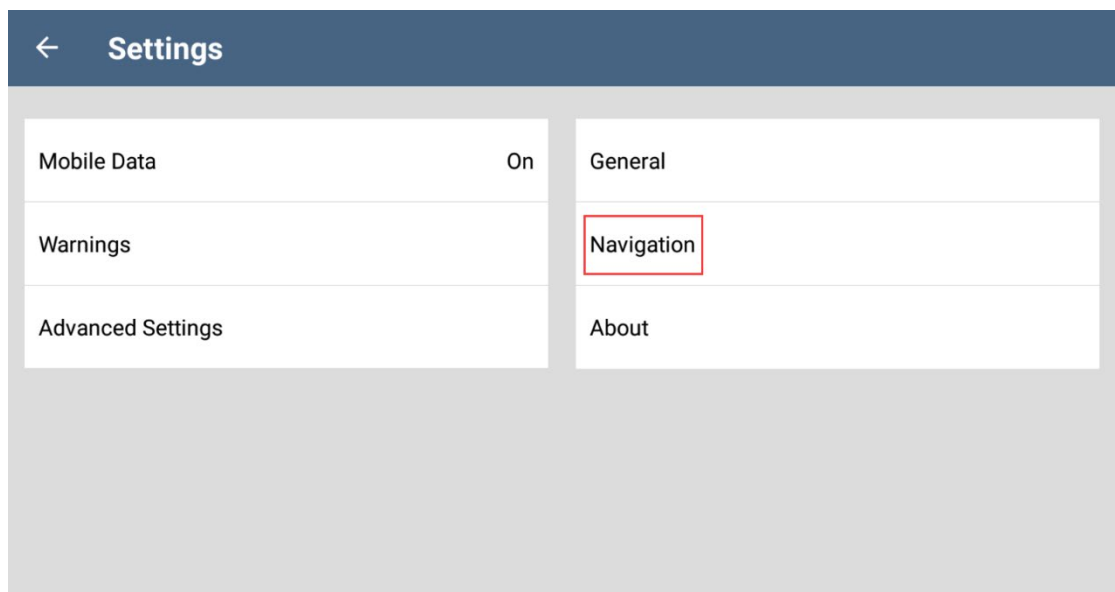
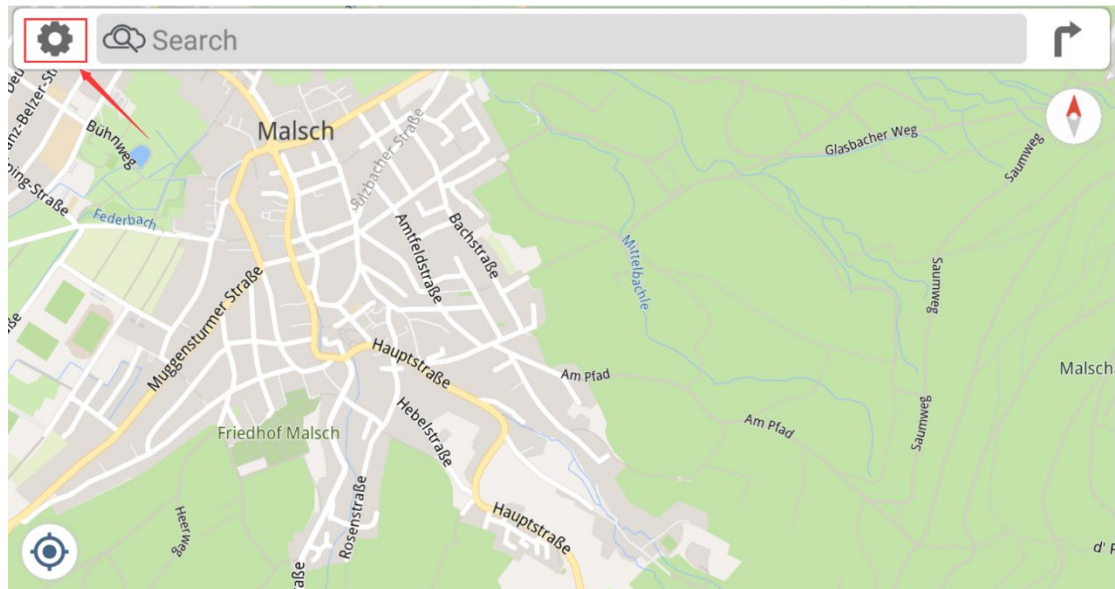
3.3 Smart Zoom Features

- While following a route: When approaching a turn, it zooms in and raises the view angle to let you easily recognize your next maneuver. If the next turn is at a distance, it zooms out and lowers the view angle to be flat so you can see the road in front of you.
- While driving without a planned route: Smart Zoom zooms in if you drive slowly and zooms out when you drive at a high speed.



3.4 Route Settings

You can select different route types by the following steps; This setting is permanent and will be used in your next trip if you do not change it by manually.



Navigation

Common Settings

2D/3D MapAutomatic

North Up

Demo Speed

1110

Specific Settings

Car

Truck

Car

Travel ModeFastest

Avoid Motorways

Avoid Ferries

Show Traffic Delays Longer Than

0 min2 min30 min

Avoid TrafficPrefer Current Route

Avoid Toll Roads

Avoid Unpaved Roads

Car

Travel ModeFastest

Avoid Motorways

Avoid Ferries

Show Traffic Delays Longer Than

0 min2 min30 min

Avoid TrafficPrefer Current Route

Avoid Toll Roads

Avoid Unpaved Roads

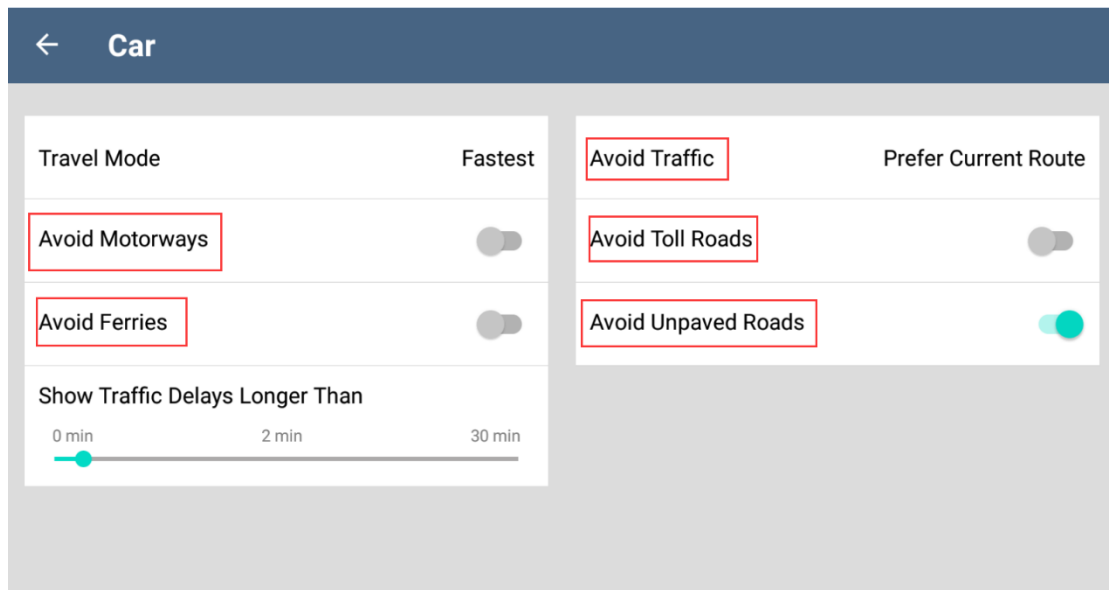
Travel Mode

Fastest

Shortest

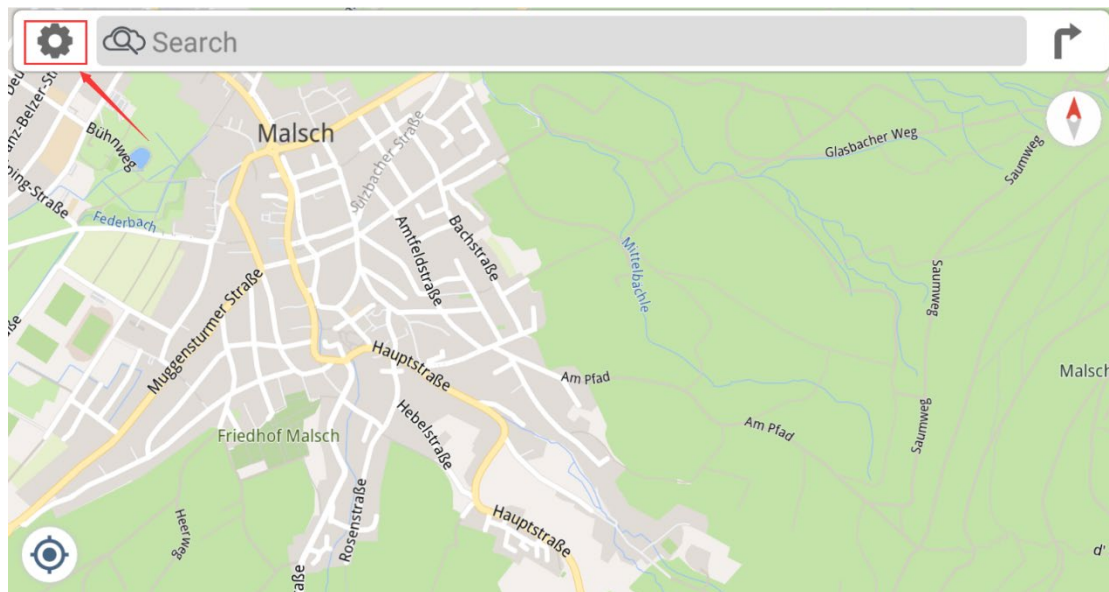
15

Also you can set the scenes you want to avoid on your trip from this menu.



3.5 Truck Map Settings

You can set the truck data to avoid the no-passing areas by the following steps.



← Settings

Mobile Data

On

Warnings

Advanced Settings

General

Navigation

About

← Navigation

Common Settings

2D/3D Map

Automatic

North Up

☐

Demo Speed

1

1

10

Specific Settings

Car

Truck

← Truck

Travel Mode

Fastest

Avoid Motorways

☐

Avoid Ferries

☐

Show Traffic Delays Longer Than

0 min

2 min

30 min

Avoid Traffic

Prefer Current Route

Avoid Toll Roads

☐

Avoid Unpaved Roads

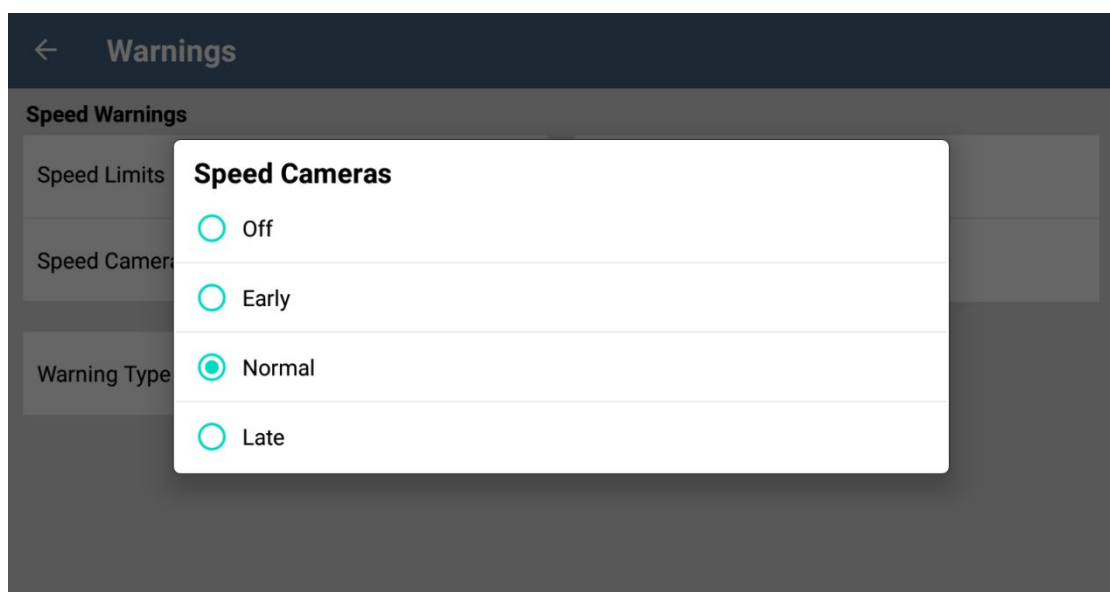
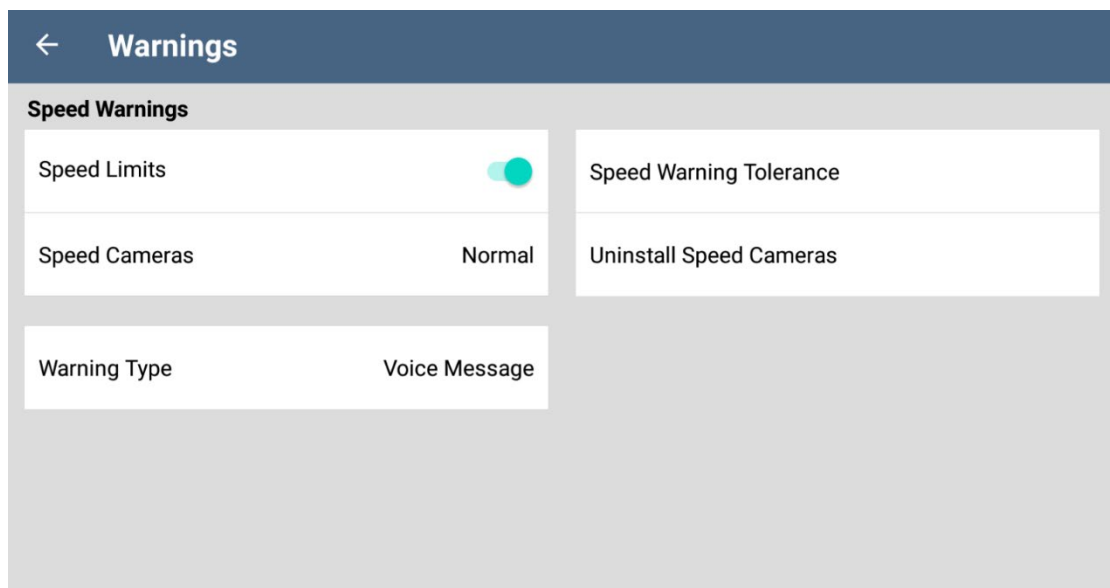
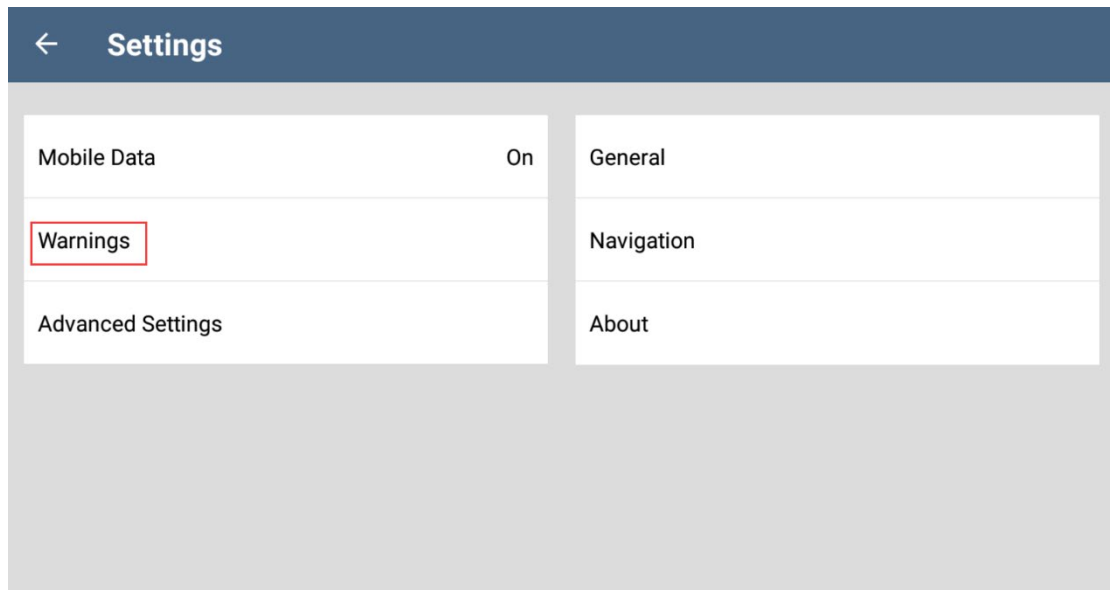
☒

Truck Profile

Width

Height

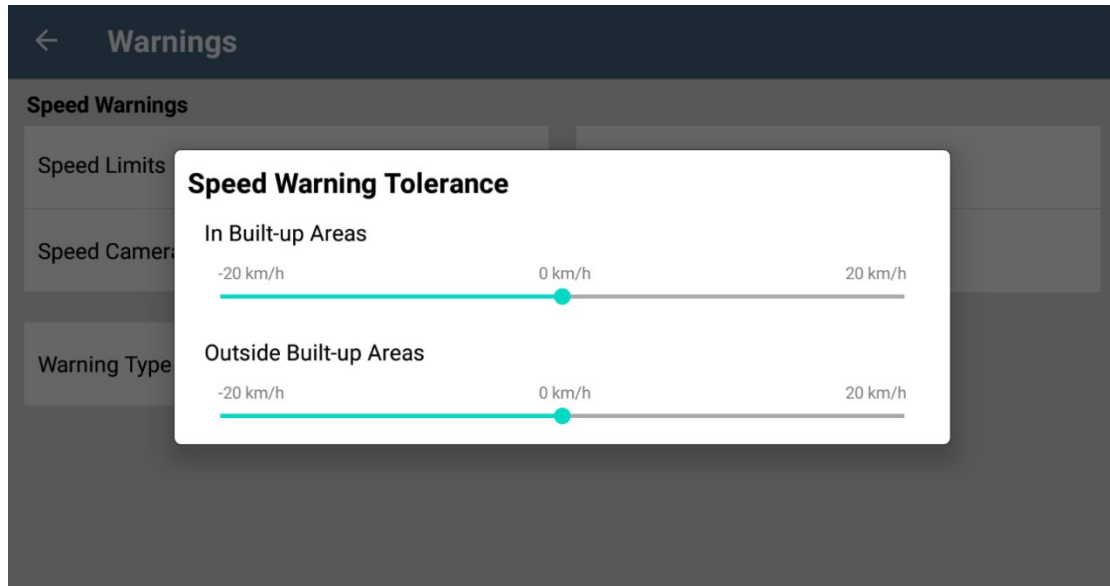




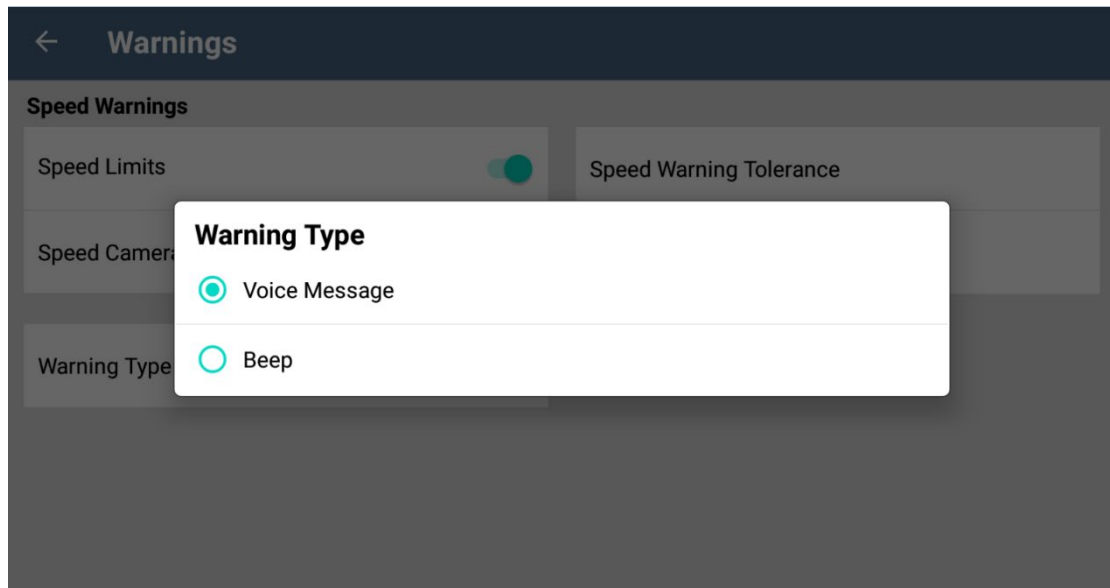
Off: Close warning speed limit camera alerts
Early / Normal / Late: Tap When to show warning speed limit camera alerts

Speed Warning Tolerance

You can use the slider bar to select the desired tolerance value.



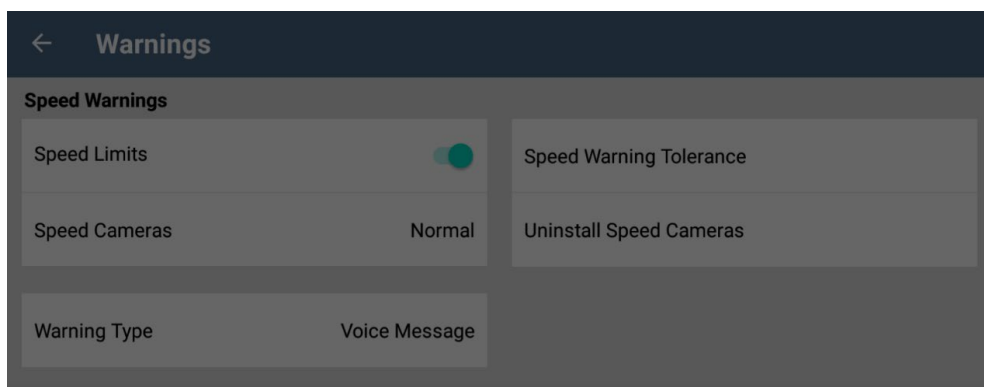
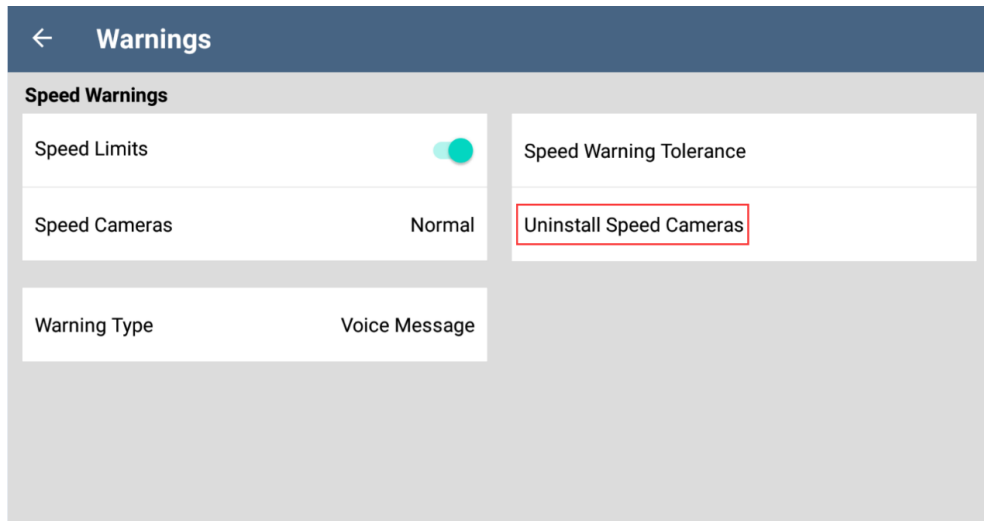
Warning Type



Voice Message: Warning alerts by voice
Beep: Warning alerts by beep sound



This function may not be available for your region, you can delete the function by the following steps.

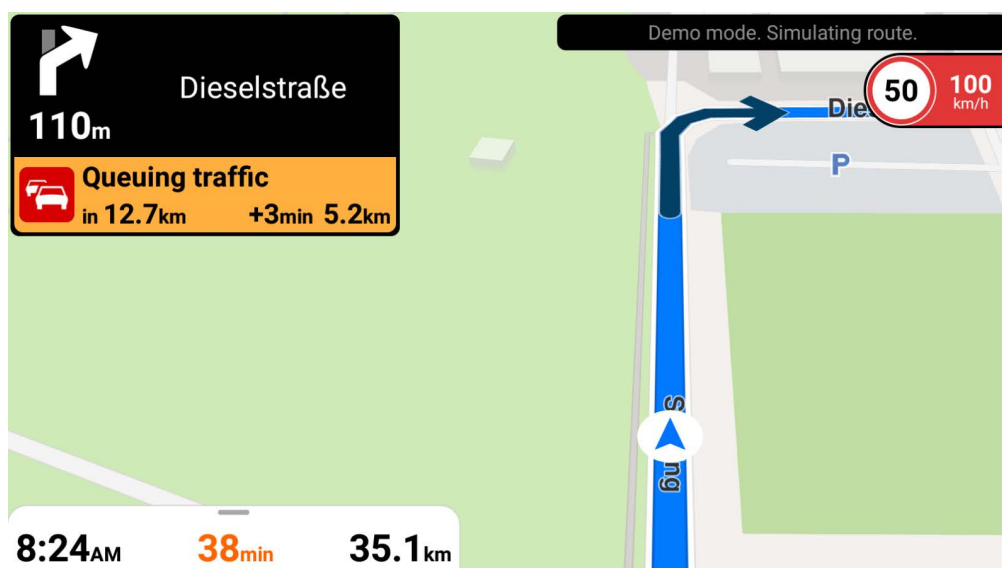


Speed cameras will be uninstalled. You can always reinstall them by using the "Reset to Defaults" option. Continue?

NO YES

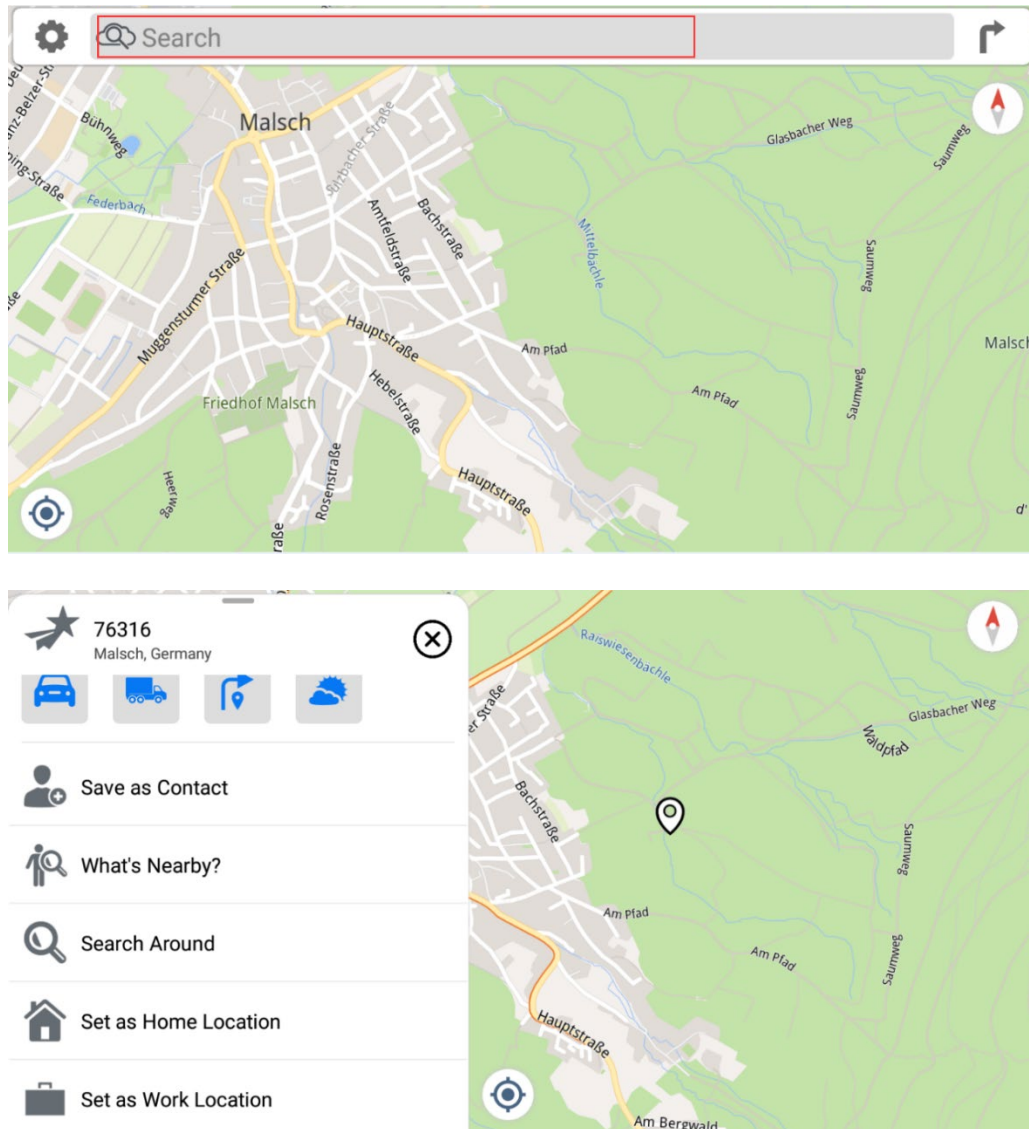
3.7 Online-TMC Function

Dynaway navigation software has Online-TMC function, you can use it when Dynavin radio is connected internet via Wi-Fi.



4 Start Navigation

Type the address in the search bar, it shows the result as below picture shown;



Dynavin GmbH

Siemensstr. 7
76316 Malsch
Germany

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REV 2022 / 11 / 30

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