

## Important Safety Instructions



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of un-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric to persons.

### CAUTION










1. To reduce the risk of electric shock, do not remove the cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel. Unplug the product from the wall outlet before servicing or when it is unused for a long period of time.
2. The manufacturer should not hold responsibility for the damage caused by any substitutions and modifications of the product without authorization from the manufacturer or authorized unit.
3. Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

### WARNING

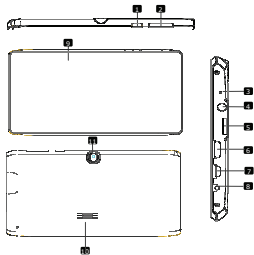
The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

## Accessories

### Accessories List

ITEM	NAME	QTY
	Car Charger	1
	Mounting Cradle	1
	USB Cable	1
	AC charger	1
	USB Host cable	1
	Stylish Carrying case	1
	CD	1
	User Manual	1
	Warranty Card	1

## View of Main Unit



1 Power	Turn on/off the device; Suspend/Activate the device
2 Vol +/- Vol - Button	Adjust the volume level.
3 Built-in Microphone	Record sounds.
4 Earphone Jack	Earphones connection.
5 Micro SD Card Slot	Insert Micro SD card.
6 HDMI	HDMI cable connection
7 USB port	USB connection
8 DC port	AC adapter connection
9 Front Camera	Take photos or video chat
10 Speaker	Emit sound, voice or music
11 Rear Camera	Take photos.

## Device Connection

**NOTE:**

Please always make sure that the device and any other external device connected to the device are powered off and unplugged from the power supply before attempting to connect the device to any external device.

**Inserting microSD Card**

- To insert a microSD card, place connector towards device and card label towards the front side of the device.
- To remove a microSD card, gently press the edge of the card to release the safety lock and pull the card out of the slot.

**NOTE:**

Please always make sure that no application is accessing the microSD card before extraction.

**Charging**

- Insert the connector of adaptor to the DC port of the device and connect the power adapter to the wall socket for charging.

## Device Connection

### 1. Connecting to Car Charger

- Insert car charger connector into vehicle 12V accessory/cigarette socket to start charging.



**NOTE:**

Please connect the car charger to vehicle 12V accessory/cigarette socket after vehicle engine is started to protect the device from sudden surges in current.

### Connecting to Earphones

- Insert earphone plug (not included) into the appropriate earphone port to switch audio output from device speaker to earphone.



**NOTE:**

Excessively loud volume is potentially detrimental to hearing. Please turn down the volume before connecting the earphone and gradually turn up the volume to a comfortable level.

## Cautions on Battery Charging

### About Rechargeable Battery

The device is equipped with a built-in rechargeable battery. Please fully charge the battery (for at least 4 hours) before initial use. Battery status level is shown at the display bottom right corner. When the battery is fully charged the following icon will be displayed



### Working conditions and precautions for the rechargeable battery

- Device with new batteries should be fully charged before initial use.
- Battery should only be used and charged when temperatures are between 0° ~ 37°C.
- It is not necessary to start charging the device before the battery is fully discharged.



**NOTE:**

Please connect the car charger to vehicle 12V accessory/cigarette socket after vehicle engine is started to protect the device from sudden surges in current.

## Using Mounting Cradle



### NOTE:

- Do not operate the device while driving.
- Please select an appropriate location on the dashboard or windshield where the device will not obstruct driver field of vision.

### Device Mounting Procedures


The device can be securely mounted on vehicle dashboard or windshield with the mounting cradle included. Please follow procedures below to operate mounting cradle:

1. Select an appropriate location on windshield or dashboard where the device and mounting cradle will not obstruct driver field of vision.
2. Please also make sure that the device has a clear view of sky to attain best GPS reception.
  - Place device on the bracket with bottom positioned on the appropriate socket.
  - Push on the top edge to securely install device onto the cradle.
  - Lift the suction cup lever and press the suction cup at desired location.
  - Press down the suction cup lever to secure the mounting cradle on the surface.
  - Rotate the knob to adjust device to desired viewing angle.

### To Dismount Device

1. Push the tap on top of the mounting cradle to release the device.
2. Lift the suction cup lever to easily remove the suction cup from windshield or dashboard.

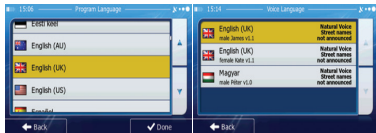
## Connecting to WiFi

- In the Home menu press the  icon and select **Settings** icon to access the list of options. Select **Wireless & networks**.
- If the Wi-Fi is off, tap on the Wi-Fi line to turn it on.
- The device will scan for available Wi-Fi networks and display them at the right of the screen.
- Tap on the network you want to connect to. Then tap inside the Wireless password field to make the virtual keyboard appear. Enter the required network information, tap on **Enter**, and then tap on **Connect**.
- Your device will now attempt to establish a connection to the Wi-Fi access point with the network parameters you entered.

## Getting Started

1. Press and hold **Power Button** to turn on device.
2. Shortly after the greeting screen is shown, the main menu will be displayed.
3. Tap the corresponding buttons with fingers to navigate various functions.
4. Press and hold **Power Button** to turn off the device
5. Press the **Power Button** once to enter sleep mode and press it again to awake the device.

## Initialization and Software Activation



When using the navigation software for the first time, an initial setup process starts automatically. Do as follows:

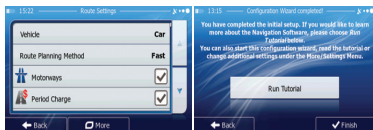
☞ Select the program language. If your preferred language does not appear on the screen, tap / or drag the list up or down with your finger to view all available languages. Tap to select your preferred language. Tap to confirm your selection, and proceed to the next page.

☞ Read the Software and Database End User Licence Agreement, and tap if you agree with the terms of use.

☞ The Configuration wizard starts in the selected language. Tap to continue.

☞ Select the voice guidance language profile. If your preferred profile does not appear on the screen, scroll the list for other available profiles. Tap any item in the list for a short voice sample. Tap to confirm your selection, and proceed to the next page.

## Initialization and Software Activation



☞ Set your preferred time format and units. Tap to confirm your preferences.

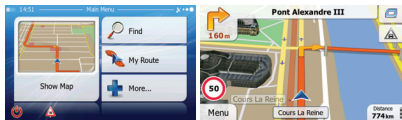
☞ Set your preferred route planning options. Tap to confirm your preferences.

☞ You are offered to watch the tutorial that leads you through the basic steps of navigation. Tap if you would like to get an instant understanding of the functions of your software. You can run it later if you choose .






☞ You are now asked whether you allow the software to collect usage information and GPS logs that may be used for improving the application and the quality and coverage of maps. Tap to allow the anonymous statistics or to disable this function.

The initial setup is now complete. The application starts.

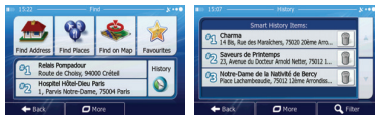
## Introduction



After the initial setup, and whenever the software is started, the Navigation menu appears. You have the following options:









- Tap  to select your destination by entering an address or selecting a place of interest, a location on the map or one of your Favourite destinations. You can also look up your recent destinations from the Smart History, enter a coordinate or use the location saved in a photo.
- Tap  to display the route parameters. You can view the route in its full length on the map. You can also perform route-related actions such as editing or cancelling your route, setting a start point for the route, picking route alternatives, avoiding parts of the route, simulating navigation or adding the destination to your Favourites.
- Tap  to customize the way the navigation software works, watch the Tutorial, simulate demo routes, or to run some additional applications.
- Tap  to start navigating on the map.
- Tap  to stop navigation and exit the software.

## Destination Menu



In the Navigation menu, tap . The Find menu provides you with the following



options:


- Tap  to specify an address as your destination.
- Tap  to select a place of interest as your destination.
- Tap  to navigate to a location selected on the map.
- Tap  to choose from the list of your favourite destinations.
- Tap  or  to navigate to the recent destination that is shown on the button.
- Tap  to choose from the list of all recent destinations.
- Tap  to navigate to a coordinate or to a location saved in a photo.

## Navigation


### Navigating to An Address






In the Navigation menu, tap  Find, then tap  Find Address. By default, the screen proposes the city or town where you are located.

 If needed, change the country. Tap the button showing the name of the country.

1. Use the keyboard to enter the name of the country.
2. After entering a couple of characters, the list of countries that match the entered string appears. Tap the country of your choice.


 If needed, change the city/town. Tap the button showing the name of the city/town, and use the keyboard to enter a part of its name. As you enter letters, the most likely city/town name is always shown in the input field. You have the following options:




- Tap  to select the city/town that is offered in the input field.
- Tap  to correct your entry.
- Tap  Results to browse the list of city/town names matching your input. Select a city/town from the list.


## Navigation

### Navigating to An Address





 Enter the street name:

1. Tap .
2. Use the keyboard to enter a part of the street name.
3. Tap  to select the street that is offered in the input field or tap  Results to browse the list of all streets matching your input. Select a street from the list.

 Enter the house number:

1. Tap .
2. Use the keyboard to enter the house number.
3. Tap  Done to finish entering the address.

 The map appears with the selected destination in the middle. Tap another map location if necessary, then tap  Next to confirm the destination.





 After a short summary of the route parameters, the map appears showing the entire route. Wait for a few seconds or tap  Go and start navigating.


## Navigation

### Navigating to a Place of Interest (POI)



On the Map screen, tap  to return to the Navigation menu. In the Navigation menu, tap  then tap . You are offered the following preset search categories:





- Tap  to get a list of petrol stations along the route or if it is not available, around your current position or your last known position.
- Tap  to get a list of parking lots near the destination or if it is not available, around your current position or your last known position.
- Tap  to get a list of restaurants along the route, around your current position or your last known position.
- Tap  to get a list of accommodation near the destination, around your current position or your last known position.

You can also tap  and search for a place by entering its name.

## Navigation

### Navigating to a Place of Interest (POI)

If none of the above is appropriate, tap  to find a place of interest at the following locations:

- Tap  to search around the current position or if it is not available, around the last known position.
- Tap  to search for a place within a selected city or town.
- Tap  to search for a place around the destination of the active route.
- Tap  to search along the active route, and not around a given point. This is useful when you search for a later stopover that results in a minimal detour only, such as searching for upcoming petrol stations or restaurants.

## Navigation

### Example for Navigating to a Place of Interest



**Example:** To find a park around your destination, do as follows (starting from the Navigation menu):



The list of place categories appears. Tap or slide your finger to browse the list, and tap

Tap to browse the whole category, or tap to narrow down your search.

Tap any of the list items.

Check the details and the location of the place, and then tap

After a short summary of the route parameters, the map appears showing the entire route. Wait for a few seconds or tap and start navigating.

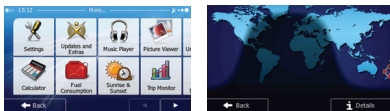
## More Menu










The Map screen is the most important and frequently used screen of the software. The Vehimarker (a blue arrow by default) represents your current position, and the orange line shows the recommended route. There are screen buttons and data fields on the screen to help you navigate. During navigation, the screen shows route information.

- At the top of the screen, you see your heading and the house numbers on left and right if you have not selected a route destination. When navigating a route, you see the next manoeuvre and the next street/road on your route. Tap either of them to open the route itinerary.
- Tap to open the Quick menu with a selection of functions that are useful during navigation.
- Tap the map anywhere to explore the map around your current position. Additional map control buttons appear.
- Tap to open three data fields on the map. Tap any of them to suppress the others. The default values (you can change them in Map settings):
  - the remaining distance to the destination,
  - the estimated time of the arrival at the destination, and
  - the remaining time of the trip.
- Tap to return to the Navigation menu.

## More Screen











The 'More' menu provides you with various options and additional applications. In the Navigation menu, tap  More...

-  Fine-tune route planning options, change the look of the Map screen, turn on or off warnings, or restart the Configuration wizard, etc.
-  Visit [www.naviextras.com](http://www.naviextras.com) to get additional content, such as new maps or 3D landmarks and useful applications.
-  Access multimedia applications: the Picture Viewer or the Music Player.
-  Access travel applications: the unit converter, the clothing size converter or country information.
-  Access other useful applications: the calculator, the fuel and maintenance monitor, sunrise and sunset information or the trip and track log monitor.
-  Read the Tutorial to get instant understanding of the functions of your software, or run the Demo to watch sample route simulations to see how navigation works.

## Settings











In the Navigation menu, tap  More... then tap  Settings. The Settings menu provides you with the following options (scroll the list to see all):

-  Adjust the different sound volumes, change the voice guidance profile, or enable and set up warnings.
-  Change the function buttons in the Quick menu of the Map screen.
-  Before selecting one of the Lorry profiles as the Vehicle type used in route calculation, set up the editable lorry attribute profile with the parameters of your lorry. These parameters will be used in route calculation.
-  You can turn Smart Routes on or off, select whether to take traffic events into consideration when calculating the route or you can change the radio station.
-  Select the type of vehicle you are driving, the road types used in route planning, and the route planning method.
-  These settings determine how Green routes will be calculated.

## Settings

They are also used to display the cost and CO<sub>2</sub> emission of routes.

-  **Map settings**: Adjust map related settings: change the daytime and night colour schemes, change the default zoom level, switch between 2D and 3D map, suppress buildings or change the Vehimarker.
-  **Visual Guidance**: Change the values of the data fields on the Map screen, show or suppress junction views and signpost or display a route progress bar on the left of the map.
-  **Display**: Turn the menu animations on or off, select a different skin for the application, adjust the display backlight.
-  **Regional**: Change the program language, the time format and units or the time zone.
-  **Trip Monitor**: Turn the automatic trip or track log saving on or off, check the current size of the trip database.
-  **Log Collection**: The application collects usage information and GPS logs that may be used for improving the application and the quality and coverage of maps. Here you can enable or disable collecting these logs.
-  **Start Configuration Wizard**: Modify the basic software parameters set during the initial setup process.
-  **Reset to Defaults**: Delete all saved data and reset all settings to their factory defaults.

## Troubleshooting

Take steps described in the tables below to solve simple problems before contacting customer service.



### NOTE:

Immediately turn off the device and disconnect the power adapter if the device is not working properly. Never try to repair the unit without authorized professionals for it may damage the unit.

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
Users cannot turn on the unit.	The adaptor is not connected well.	Connect the adaptor correctly.
	The built-in rechargeable battery is weak.	Use the adaptor to supply power or charge the battery.
There is no sound.	The volume may be turned down or mute.	Turn up the volume or turn on the sound output.
There is no picture.	The brightness may be turned down.	Adjust the brightness of the LCD.
The unit cannot receive satellite signals or cannot orient.	The unit work may be obstructed by buildings or metal blocks.	Make sure to use the unit outdoors; if in vehicle, you can use the external GPS antenna to solve this problem.

## Troubleshooting

### PROBLEM

Irregularity or instability in signal receiving.

### POSSIBLE CAUSE

The built-in rechargeable battery is weak.

The unit may be obstructed by material, such as heat insulation paper.

The movement of the unit is too strong.

### POSSIBLE SOLUTION

Use the adaptor to supply power or charge the battery.

Remove the material.

Avoid any movement of the unit.

## Technical Specifications

<b>GPS</b>	MT3339 66 Channels
<b>Processor</b>	High performance ARM Cortex A5 at 1.2GHz
<b>RAM</b>	1GB DDR3
<b>Display</b>	7" TFT LCD, Capacitive multi-touch
<b>Resolution</b>	800 x 480 pixels
<b>Storage capacity</b>	8 GB flash memory (about 6.0GB are accessible by user). Memory card slot supports micro SDHC card up to 32 GB
<b>Interfaces</b>	USB 2.0, Micro SD (micro SDHC compatible), USB Host
<b>Communications</b>	WiFi (802.11 b/g/n)
<b>Battery</b>	2900 mAh Li-Polymer battery
<b>Dimensions</b>	191.8 x 123 x 9.5mm (L x W x H) (approx.)
<b>Weight</b>	290 g (approx.)
<b>Storage Temperature</b>	-10°C ~ +60°C
<b>Operation Temperature</b>	0°C ~ +50°C
<b>Operation Humidity</b>	<b>Relative</b> 45% ~ 80% Non-Condensed
<b>Storage Relative Humidity</b>	30% ~ 90% Non-Condensed

### Disclaimer

As the Prestigio products are constantly updated and improved, your device's software may have a slightly different appearance or modified functionality than presented in this Quick Start Guide.