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Introduction

WF Navigator is a GPS navigation application for mobile phones. It transforms a mobile phone into a GPS navigator that can be used in combination with a compatible Bluetooth GPS receiver. WF Navigator is delivered on a memory card or similar media that contain the navigation application and detailed digital maps.

WF Navigator provides door-to-door routing and guidance to the selected destination. The application assists the driver with the help of a detailed navigation map, visual turning instructions, and voice guidance. The user may also browse the map, find a location or services, and use other features described in this document.

For Your Safety

PLEASE ACKNOWLEDGE THAT THE PRODUCT IS PROVIDED 'AS IS'. SOFTWARE AND MAPS MAY CONTAIN DEFECTS OR INCORRECT NAVIGATION INFORMATION, AND GPS POSITION DATA MAY BE INACCURATE OR TEMPORARILY UNAVAILABLE.

ACKNOWLEDGE THAT ANY GUIDANCE RELATING TO NAVIGATION IS, AND IS INTENDED TO BE, ONLY A GUIDE AND THAT NO VEHICLE CAN BE CONVEYED ALONG ITS JOURNEY BY USING THE PRODUCT. THE DRIVER AND DRIVER ALONE IS RESPONSIBLE FOR THE DRIVING OF THE VEHICLE.

FOLLOW TRAFFIC REGULATIONS, AND FOCUS YOUR ATTENTION ON DRIVING.

OBEY ALL LOCAL LAWS. DO NOT USE THE PRODUCT IN ANY WAY WHATSOEVER THAT COULD COMPROMISE DRIVING OR OTHERWISE CONVEYING ANY VEHICLE.

DO NOT USE THE PRODUCT AS ON-LINE CONTROL EQUIPMENT IN HAZARDOUS ENVIRONMENTS REQUIRING FAILSAFE PERFORMANCE, SUCH AS THE TRANSPORT OF ANY HAZARDOUS MATERIAL OR NAVIGATION FOR EMERGENCY VEHICLES, MILITARY VEHICLES, OR OTHER HIGH-RISK ACTIVITIES.

Getting Started

WF Navigator can be used with all compatible Symbian Series 60 (S60) mobile handsets. The product requires a free memory card slot. See www.wayfinder.com/compatibility for an updated list of compatible phone models and memory card media requirements.

Installation

Insert the Wayfinder memory card in an empty memory card slot of a mobile phone. The memory card slot is normally located on the side of the mobile phone or in the back, next to or beneath the battery. Please consult the user manual of your mobile phone if you have trouble finding the slot.

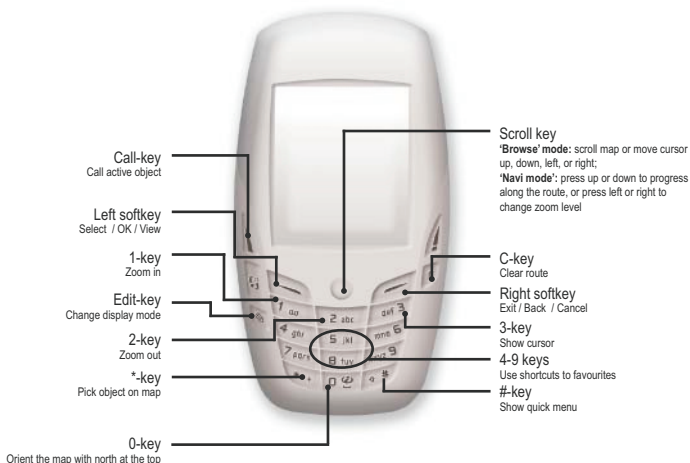
After you have inserted the memory card, turn on the mobile phone normally. Go to the application menu and select **Wayfinder**.

NOTE: Some models of phone may require separate installation of WF Navigator before you can use it. For these models there is an installation package on the memory card. Please consult your phone's manual for further details.

When the program starts for the first time, you are prompted to enter a licence key to activate the product for that phone. Please enter the licence key and press **OK**. The key is located inside the product package or in the back of your user manual. During the activation, the product sends out a registration message and receives confirmation via SMS or Internet connection. Make sure your SMS or Internet connection settings are correct in order to successfully activate the product.

Controls

The standard keyboard layout for Series 60 is shown below. Some models may have a different set of keys from this.



Map

The map is in 'Browse' mode when the application starts. In this mode you can press the arrows of the scroll key to browse the map in the desired direction. You may press the <1> key to zoom in and the <2> key to zoom out. The map mode can be changed from Browse to 'Navi-mode' and back again by pressing the scroll key. Navi-mode is switched on automatically whenever a route is searched for and navigation starts. In Navi-mode the up and down arrow keys are used to move forwards and backwards through the route. The left and right arrows control the zoom.

Cursor

You may display a cursor or pointer on the map by pressing the <3> key in S60 models. The name or address of the location the cursor points to is automatically displayed next to it.

Searching for locations

To search for addresses, cities, suburban areas, and services stored in the map database, select **Wayfinder: Options > Find > Location**. You can move between different search alternatives by pressing the scroll key left or right. There are six different alternatives for searching:

1. **Address.** Type in the street address of a desired location. You can type just a couple of letters of an address and Wayfinder will automatically display a list of addresses that best match the letters typed. Note that you can limit your search to a certain area by first entering a postal code or a city name. Only addresses that match the postal code or city will then be displayed.
2. **City.** Type in the desired city or suburban area. You can decrease the amount of typing by just using the first couple letters of the name. Wayfinder will display a list of cities and areas that best match the letters typed.
3. **POI.** Select the category of a point of interest (POI), and then select the POI from the list that is displayed onscreen. Example POI categories are petrol stations or restaurants. You may type in a partial or complete word and Wayfinder will find all POIs in the selected POI category with names that match your entry. Please read the 'Points of interest' section for more information.
4. **Contacts.** Select a contact from the list. A contact is a person from among your phone's contacts. The contact will be shown on the list if it has address information available. After the contact is selected, a list of the contact's addresses is shown.
5. **Favourites.** Select the desired location from a list of your personal favourites. Please read the 'Favourites' section for more information.
6. **WGS84.** Select the location by entering the co-ordinates.
7. **History.** Select the desired location from the list of most recently used locations.

After your selection, press **OK** and the map will zoom in on the selected location.

Finding a route

The most important application for WF Navigator is finding a route to a destination. To find a route, select the menu item **Wayfinder: Options > Find** on S60 models. You will find the following navigation options:

- **Route.** Finds you the fastest route to your destination when you want to navigate to a single destination.
- **Plan route.** Allows you to plan a complex route with multiple locations (waypoints). You may create a new route or edit an existing one.
- **Shorter route.** Finds you a shorter route to the destination. The shortest route is not necessarily the fastest. (This option is visible only during navigation.)
- **Detour.** Finds you an alternate route to the destination. You can use the detour function when your current route is blocked by an accident, for example. (This option is visible only during navigation.)
- **Clear route.** Stops the navigation and deletes your current route.
- **Location.** Displays the location of your choice on a map.

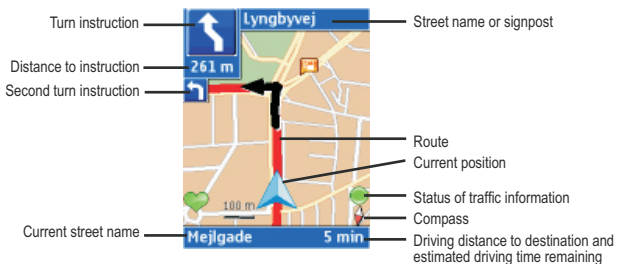
When a GPS signal is available, your current position is used as the point of origin for navigation. Otherwise, the software will prompt for a point of origin.

Navigation

When WF Navigator has computed your route, you can start navigating. WF Navigator gives you two types of driving assistance:

1. Visual guidance displayed onscreen. The route to the destination is displayed on the map as a thick green line. Each turn is also highlighted on the map. For each turn, a clear arrow symbol is displayed on the screen along with the distance to the next turn. Additionally, the screen shows the current street name and estimated driving time to the destination.
2. Voice guidance from the mobile phone speaker or hands-free kit. You will receive spoken turning instructions while driving. You can change voice guidance properties and volume settings by selecting **Wayfinder: Options > Settings**.

Whenever a GPS signal is available, WF Navigator automatically updates your position along the route, manages map zoom level based on driving speed, and provides driving instructions.



To utilise the full potential of WF Navigator, use it with a Bluetooth GPS device. The GPS device provides real-time position information via your mobile handset, over a wireless Bluetooth connection. The GPS device receives the position information from a number of satellites orbiting the globe. Note that the normal signal strength of the GPS system limits it to outdoor use only.

Activating the GPS connection

In order to navigate with GPS, you need to establish a connection between WF Navigator application and a GPS source. A GPS source can be:

- Phone's internal GPS if such exists.
- Bluetooth GPS modules.

If the phone has an internal GPS, it is selected and activated by default. If the phone does not have an internal GPS you will need to have an external Bluetooth GPS module.

To use an external Bluetooth GPS module you need to establish the connection between your mobile phone and the GPS module:

1. Make sure the Bluetooth GPS device battery is charged, and turn the device on.
2. When WF Navigator is started for the first time, the application must be manually coupled with the GPS device. To do this on S60 models, select **Wayfinder: Options > Activate GPS**; ; wait until the program detects all available devices; and select your GPS receiver from the list of available Bluetooth devices.

WF Navigator remembers the GPS device selected and automatically connects to it the next time it comes within Bluetooth signal range. Please read 'Settings and language options' section for more information about GPS sources.

The GPS device receives its position from satellites. Place the GPS device on a car dashboard or in a similar location where there is a clear, unblocked view of the sky. Receiving the first position fix may take as long as several minutes, depending on GPS signal quality and the model of the GPS device.

WF Navigator indicates GPS status and position information availability on the mobile phone's display as follows:



GREEN

Position is available



YELLOW

Position is inaccurate or not available



RED

No connection

Deactivating the GPS connection

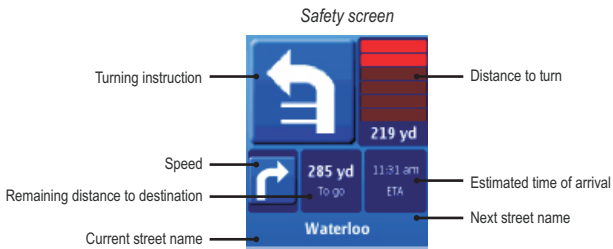
The connection to the GPS is automatically closed when WF Navigator is closed. Select **Wayfinder: Options > Deactivate GPS** on S60 models to manually disable a GPS connection. Automatic GPS connectivity can be permanently switched off by selecting Settings from the menu and changing the value for the **GPS** entry to **Manual**.

Advanced Features

Adjusting map view

The **View** menu is used to control map display, scale, and perspective. The S60 models have the following:

- **Traffic alerts** shows a list of traffic incidents in the vicinity or on the selected route.
- The **Display mode** menu contains generic display options. Select **3D** or **2D** display to change the map perspective. Select **GPS display** to show detailed information on satellite availability and signal strength. **Select Safety** screen to view turning instructions as large icons. The same options can be found from the quick menu shortcuts.
- **Zoom** to zoom the map in <1> or out <2>.
- **Cursor** to display a cursor over the map.
- **Set as default view** sets current map display as the default view. The default view is shown each time the application is started.



Location messaging

Location messaging allows you to share destinations, locations, and addresses between mobile phones equipped with WF Navigator. Location messaging uses SMS messages to exchange location-bound information between two or more peers. You can, for example, send the location of your favourite restaurant to your friend or see the current locations of friends on your navigation display.

To create and send location messages on S60 mobiles, select **Wayfinder: Options > Location messaging > New message > Location message**. You can also pick a desired location from the map with the cursor, press the scroll key, and then select Send location.

When you receive a location message, a new message notification appears on top of your navigation map. To view, browse, and manage received location messages, select **Wayfinder: Options > Location messaging > Inbox**. You can also pick a location message from the map with the cursor, press the scroll key, and then select Open.

To view friends, select **Wayfinder: Options > Location messaging > Friends**. You can see only those friends who are transmitting their location or have sent their position to you directly.

Sending a location message costs the same as sending a normal SMS message. Please consult your operator for the message prices that apply for your mobile phone subscription.

Using the beacon

The beacon can be used for automatically transmitting your position to desired recipients. The beacon will periodically send your position to the recipients by means of a position message. The beacon is normally disabled, hence it must be enabled before use. Be aware that if you choose to transmit your position with the beacon, the recipients will be aware of your location until you disable the beacon or turn off WF Navigator.

To view and alter beacon settings, select **Wayfinder: Options > Settings**. On the **Beacon** page, press the scroll key to alter the values of the following settings:

- **Automatic start.** Select **Yes** to turn the beacon on automatically each time WF Navigator is started.

- **Recipients.** To set the phone numbers of recipients for beacon messages.
- **Send interval.** To set the time interval between message transmissions. The format is hours: minutes : seconds.
- **Distance threshold.** To set the minimum distance that must be travelled before the next position transmission.

To activate and deactivate the beacon on S60 phones, select **Wayfinder: Options > Location messaging and Beacon: On / Off.**

IMPORTANT NOTE: Each time the beacon sends your position to any single recipient, an SMS message will be sent. Please consult your mobile phone operator for the fees that will be charged for the messages. Depending on pricing, using the beacon frequently may increase your mobile phone bill significantly.

Favourites

Frequently used destinations can be saved to the favourites list for easy access. You can store addresses, cities, and points of interest (POIs) in the favourites. You can also save your current location as a favourite.

Locations are added to favourites using context sensitive menu. To do this click <3> to display cursor and then press the scroll key on the location you wish to add and select **Context sensitive menu > More Options > Add to favourites** and choose one of the following options:

To manage your favourites list, select **Wayfinder : Options > My favourites.** You can then activate the selected item from list by pressing the scroll key. Activation either starts navigation (when a GPS signal is available) or displays the favourite on a map (when no GPS is available).

To manage your favourites list, select from the options as follows:

- **Show location** to display the selected item on a map.
- **Find route** to navigate to your favourite.
- **Send landmark** to send the favourite to another phone..
- **Show details** to display the favourite details.
- **Edit > Rename** to change the name of the selected item.
- **Edit > Delete** to permanently remove the selected item from the favourites list.
- **Edit > Delete all** to permanently remove all favourites.
- **Edit > Move** to sort the items in the favourites list. Use the up and down arrows to move an item in the list, and then press the scroll key.

- **Edit > Set speed dial** to create a navigation shortcut key for the selected item. You can use the 4-9 keys as navigation speed dial keys.

Parking

Car parking management can be used to keep track of your car's location and elapsed parking time. Car parking management is available only when the GPS location is available. To manage car parking, select **Wayfinder: Options > Parking > Options** and then select:

- **Park here** to store your current car location. The exact location of the parking spot is acquired from the GPS device.
- **Status** to display car park status and parking time.
- **Set time of arrival** to reset the parking time.
- **Location > Show details** to display the parking location details.
- **Location > Show location** to display the parking location on the map.
- **Clear** to reset parking information.

Adding a roadblock

Permanent roadblocks can be placed on street segments that you want to permanently avoid in navigation. Roadblocks may also be used to address minor errors or anomalies in map data.

On S60 phones roadblocks are added using context sensitive menu. To do this click <3> to display cursor and then press the scroll key on the location you wish to place the roadblock and select **Context sensitive menu > More Options > Add roadblock**. A cursor with a special edit symbol will appear on the map display. Then move the cursor to the location where you wish to place the roadblock. Press the scroll key.

To edit or remove existing roadblocks, select **Wayfinder: Options > Roadblocks > Options**.

Points of interest (POIs)

WF Navigator includes a large number of special locations such as hotels, petrol stations, golf courses, and others. These locations are commonly referred to as points of interest or just POIs. The points of interest are shown on the map as special square shaped icons.

To choose the POI categories that are displayed on the map, select **Settings** from the menu and scroll right to the **POI** page. Use the scroll key to select from the list the POI categories that are to be visible.

There are two alternative ways to pick and highlight a POI from the map:

- Press the <^> key. In case there is more than one POI on the current display, you may browse the POIs by pressing the <^> key.
- Move the cursor on top of a point of interest. By moving the cursor on top of a POI, the POI is automatically highlighted.

To search for a specific point of interest, select **Find Location** from the menu, scroll right to the search dialog with **POIs**, select the correct POI category, and type in all or part of the name. The matching POIs are ordered by distance from the current location (when GPS signal is available).

Whenever a point of interest is picked or highlighted, you can call the displayed phone number by pressing the <call> key.

You can also set a proximity alert for a POI category. This feature will give you an alert whenever you approach a POI from the selected category. To set a proximity alert, select **Settings** from the menu and scroll right to the **POI** page. Choose the POI category and then select **Options > Proximity alert** to specify the distance at which an alert will be given.

You can also add your own POIs to WF Navigator. You can do this by downloading new POI datasets to a directory on your memory card. More information and tools related to POI management can be found on Wayfinder's Web site, www.wayfinder.com.

Quick menu

The quick menu contains shortcuts and options for commonly used navigation settings. To open the quick menu, press the <#> key. Once the menu is open, you can see icons and text representing the different setting choices. The currently selected choice is highlighted. You can change the selection by pressing the right or left scroll key arrow; the up and down arrows change the menu category.

The quick menu contains the following options:

- **Voice guidance volume.** Change the volume of the voice instructions.
- **Traffic info.** Switch traffic information on or off.
- **Colour theme.** Change the map colour and contrast.
- **Display mode.** Change the display mode, options being 2D, 3D, safety screen, and GPS display. The safety screen option is visible only when a route has been selected.
- **Route type.** Change route type between fastest and shortest.
- **Routing mode.** Set the routing mode to match your current means of transportation. Available transportation options include car, bicycle, or pedestrian navigation.

Quick menu – selecting routing mode



Context-sensitive menu

For each POI, location messages, or any cursor-selected point on the map in general, there is a context-sensitive menu, with different actions depending on the type of item selected. You can access this menu by first selecting the item and then pressing the scroll key. Use the scroll key to select the action to be performed, and press down on the scroll key to perform the selected action on the item.

To exit the menu without performing any action, press the scroll key on the middle of the menu or use the right softkey.

Context menu – calling a POI



Use of multiple maps

If you install more than one map on your memory card, it is possible to change the active map from Wayfinder's settings. Open the settings from **Wayfinder: Options > Settings**, go to the Region page, and select the map you wish to use. The currently active region is marked with a tick mark.

Services

Traffic information

In areas where traffic information is available, you can subscribe and activate it from WF Navigator. Once subscribed, you are able to receive real-time information about traffic jams, incidents, and other events that might influence your route selection. When automatic routing is used with traffic information, your route is always recalculated to be optimal in view of the delay caused by traffic.

To subscribe or activate traffic information, select **Wayfinder: Options > Services**, then select **Traffic info** and press the scroll key or select the desired action from the options menu. When traffic information is activated, its status is represented with a small balloon at the bottom right corner of the map display. Green indicates working and valid data, yellow means that the information is old, and red means that an error has occurred in retrieving the data.

Note that the traffic information service uses GPRS/3G to retrieve small quantities of data in the background. Only changes in traffic information are transferred over the network, in highly compressed format to minimise the data traffic. Please consult your operator for the packet data prices that apply for your mobile phone subscription.

Safety camera

In areas where safety camera information is available, you can download and activate it from WF Navigator. Once it is activated, you are able to receive voice-assisted proximity alerts from safety cameras while en route.

To activate or download updates to the safety camera database, select **Wayfinder: Options > Services**; select **Safety camera**; and press the scroll key or select the desired action from the options menu.

Note that downloading safety camera database updates uses GPRS/3G. Please consult your operator for the packet data prices applicable for your mobile phone subscription.

Service settings

Service settings allow you to change the way traffic incidents affect your route selection and how often the traffic information is automatically updated. To access settings, select **Wayfinder: Options > Settings**. From the **Traffic** page you can change the following values:

- **Traffic information**, to control whether traffic -related information is retrieved and shown while you are driving along the route
- **Dynamic routing**, to let the navigator recalculate the route when traffic information changes
- **Update interval**, to change how often new events are retrieved from the server

On the **Server** page you can set the values for communication with the traffic information server.

- **Default access point.** The default access point must be set correctly in order for you to retrieve service data over the Internet. It is recommended that you use the same access point as in accessing the Internet with your mobile phone's Web browser, instead of using access points for "WAP" or "MMS", for instance.
- **Server address** tells your navigator from where the data will be retrieved. Please leave the default value active unless otherwise instructed.
- **Port** specifies the communication port used with the server address. Please leave the default value active unless otherwise instructed.
- **Connection timeout** indicates the time after which an unsuccessful traffic information retrieval will be stopped.

Settings and Language Options

To view and configure WF Navigator properties, select Settings from the menu. Use the scroll key to the left or right to select a settings page and it's up and down arrows to select a list item. Press the scroll key or select **Change** from the options menu in order to change the properties of a selected list item. Select **Back** or **Done** to save your changes and return to the map.

The **Navigation** page contains the following GPS navigation settings:

- **Automatic scaling.** When automatic scaling is enabled, the map zoom level is adjusted automatically according to your driving speed.
- **Voice guidance volume.** Select a volume level for voice instructions that suits your navigation preferences.
- **Voice.** Select the speaker voice used in navigation guidance.
- **Positioning method.** Select **Integrated GPS** to use phone's internal GPS. To use an external GPS module select either **Bluetooth GPS (Direct)** or **Bluetooth GPS (Shared)**. In case of shared communication you need to pair the GPS module using phone's own Bluetooth pairing functionality as in case of any Bluetooth device. In case of direct method, WF Navigator application communicates with the GPS directly. With an external GPS module the preferred positioning method is direct.
- **GPS activation.** Select the automatic GPS function to activate the GPS connection automatically when WF Navigator is started. When GPS is set to manual, you must turn on the GPS connection by selecting **Wayfinder: Options > Activate GPS**.
- **Powersave.** When powersave is set to active, the mobile phone screen backlight is automatically turned off and is turned back on only when new driving instructions are given. If powersave is off, the screen backlight is always on.
- **Safety camera alerts.** Once you have downloaded safety camera information, select **On** to display proximity alerts when there is a camera along the route and your current speed exceeds the speed limit. Please see the section 'Services' for more information.

- **Graphics quality.** With **High** selected, the lines on the map display are smoother than in **Normal** mode. Note that using this setting can slow down WF Navigator and decrease the display frame rate of some phones.
- **Allow toll roads.** Set routing preferences related to the use of toll roads.
- **Allow ferry.** Set routing preferences related to the use of ferries while travelling between land areas.
- **Colour theme.** Select suitable map colour theme and contrast (e.g., daylight or night theme).
- **Measurement units.** Select the units to be used for the distances.
- **Handsfree invoke.** Select **On** if you are using a hands-free device with built in power save system, to avoid navigation voice instruction clipping.

Please read the 'Points of interest' section for **POI** settings, 'Using the beacon' for beacon settings and the 'Services' section for service settings.

The application language settings, including help files and voice guidance language, are automatically selected to match the language setting of the mobile phone. The list of supported languages is shown on the product package. If no matching language is available, WF Navigator defaults to the English language.

Transferring the license

According to the licensing terms of WF Navigator, it is allowed to use the program on only one device at a time. To prevent unauthorised copying, the product is linked to your device during license activation. You can transfer the license to a new device by following the instructions below:

Transferring the licence to a new device: The WF Navigator licence can be transferred to a new device, but note that you first need to deactivate the license from the device that is currently using the same license.

1. Go to **Wayfinder : Options > About product > Options > Deactivate license**. The license key is deactivated using a network connection and released to be activated with a new device.
2. Transfer your WF Navigator memory card to the new device, install WF Navigator and start the application.. WF Navigator automatically prompts you to re-activate the product with your license key.

Note that the number of times the license may be transferred to another device within a month is limited.

If you are not able to deactivate the license using your device, please contact Wayfinder customer support either by telephone or by email. Please locate your licence key before making the contact, and include the license key in your message if you make contact via email. The Customer Support will help you make the deactivation and license transfer. You can find the contact details of Wayfinder Customer Support in a separate leaflet and on Wayfinder's Web site, www.wayfinder.com.

The End User License Agreement does not allow the use of the product with two or more devices simultaneously. If such use is desired, all devices involved must have a separate licence.

Troubleshooting

In case the WF Navigator application icon does not appear in your mobile handset menu for some reason, please check the following troubleshooting list:

- Check that the memory card type is correct. For example, some mobile phones require a dual-voltage memory card and do not work with single-voltage cards.
- Check that the memory card is correctly seated in the phone's memory card slot and that the back cover is closed.
- In some models of phone, WF Navigator, like other applications, appears in the 'My own' folder instead of the main menu.
- In case your WF Navigator product was delivered on DVD, please confirm that you have first installed the desired phone operating system support and map coverage on the memory card.
- Check also that the format of the memory card is FAT and not FAT32, for some mobile handsets do not support FAT32 file systems.
- Some models of phone may require separate installation of WF Navigator before you can use your Wayfinder product. If your phone is one of these models, please make sure you have installed the package from the memory card.

If your Wayfinder product does not work or you have trouble licensing it, please see our support pages for more help or contact our help desk. To access the Wayfinder support pages or frequently asked questions (FAQ), please visit www.wayfinder.com.

Turning Instructions Explained

WF Navigator gives you visual instructions whenever such action as turning is suggested. Remember that these instructions are only suggestions and that real traffic situations must be taken into account while you are driving. If you miss an instruction, the correct route will be recalculated and new directions given in an instant.

In the table that follows you can find the most common signs used.

	Right turn		Left turn
	Take the right lane		Take the left lane
	Turn right after one or more roads		Turn left after one or more roads
	Make a U-turn		Make a U-turn (left-side traffic)
	Slight turn right after one or more roads		Slight turn left after one or more roads
	Slight turn to the right		Slight turn to the left
	Exit right from the motorway		Exit left from the motorway
	Exit roundabout in the direction indicated		Exit roundabout in the direction indicated (left-side traffic)
	Stay on this road		Destination
	Take an exit to the right		Take an exit to the left
	Turn right to take a diagonal route between other roads		Turn left to take a diagonal route between other roads