



StreetPilot® i2/i3/i5

owner's manual



StreetPilot i3 shown

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PREFACE

Thank you for purchasing the StreetPilot® i2™, i3, or i5!

Serial Number

Record the serial number (8-digit number under the battery door) in case your StreetPilot needs service or you want to buy more maps.

Serial Number: _____

Contact Garmin

Contact Garmin if you have any questions about using your StreetPilot i2/i3/i5.

In the U.S.A, contact Garmin Product Support by phone at 913/397.8200 or 800/800.1020, Monday–Friday, 8 AM–5 PM Central Time. You can also visit the Garmin Web site at www.garmin.com/support.

In Europe, contact Garmin (Europe) Ltd. at 44/0870.8501241.



NOTE: All information in this manual applies to the i2, i3, and i5 unless otherwise noted. All screens shown are from the i3.

Quick Links

- To find an address, see [page 4](#).
- To adjust the volume or screen brightness, see [page 15](#).
- To clean and store your unit, see [page 22](#).
- To use your StreetPilot indoors, or to learn about safe mode, see [page 17](#).

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GETTING STARTED

Buttons and Pages



Press to go back or to exit a page.

Press and hold to view the main page.

Press to switch between the main page and the map.



Roll up or down to highlight items on the screen.

Press in to select an item.

Roll to zoom in or out on the map.

Press and hold to save your current location ([page 9](#)).



Press and hold to turn on and off.



To insert or remove a card, press it in until it clicks.

Note: microSD was formerly known as TransFlash. You can use any card labeled TransFlash or microSD in the card slot.



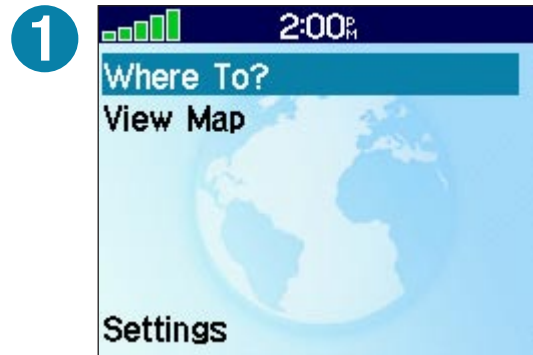
Main Page



Map

Find It and Go!

Use your StreetPilot to find your destination and go to it!



Use the **Wheel** to highlight **Where To?**
Press the **Wheel** in to select.



Select **Food, Hotels, and More**.



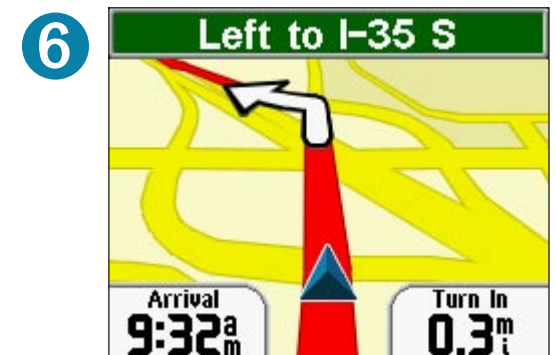
Select a category and subcategory (if available).



Select a destination.



Select **Start Navigating**.



Enjoy the route!

Following Your Route

Follow the route to your destination using the map. As you travel, your StreetPilot guides you to your destination with vocal prompts, text directions, and turn arrows. If you depart from the original route, the StreetPilot recalculates the route and provides new instructions.



Your route is marked with a red or black line.



Follow the white arrows as you take turns.



A checkered flag marks your destination.

To return to the main page, press .

To view the map at any time, select **View Map** from the main page.

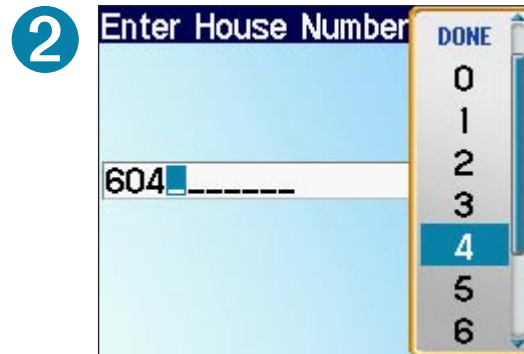
WHERE TO?


Finding an Address

To find an address, select **Where To?** from the main page. Then select **Address**.




Select a state.



Enter the house number. Then press .



Enter the street name. Press  and select the correct street from the list.



If necessary, select a city.



Select the correct address from the list.



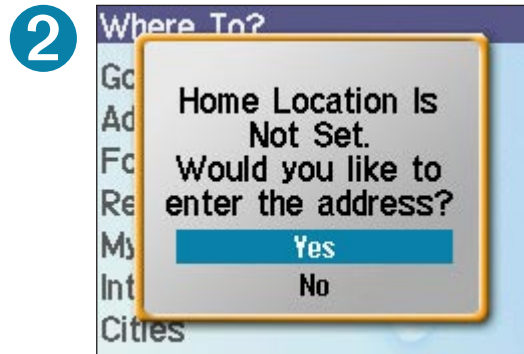
Select **Start Navigating**.

Setting a Home Location

You can set a Home location for the place you return to most often. After you set it, you can easily navigate Home.



Select **Where To?** > **Go Home**.



Select **Yes**. Then enter the address. See [page 4](#) for instructions.



Press the **Wheel** to acknowledge the message.

Going Home

After you set your Home location, you can easily navigate home by selecting **Where To?** > **Go Home**.

Changing Your Home Location

To change your Home location, you must delete your current Home location, which is stored in My Favorites. See [page 10](#) to learn how to delete a saved place from My Favorites. Then set your Home location again by following the steps above.



Delete **Home** from My Favorites. Then set your Home location again.

Finding Places by Spelling

You can find a place in **Food, Hotels, and More** by spelling the name of the place.




Select **Where To?** > **Food, Hotels, and More.**



Select **Spell Name.**



Enter the name of the place. Then press .



Select the place from the list.

Narrow Your Search

When searching for places, select the **<Spell>** field. Then enter letters in the name of the place to narrow your search.



Select **<Spell>**

Finding Near Other Places

After you find a place you want to go to, you can search for another place nearby.



After you find a place, select **Find Nearby**.



Search for another place.

Saving a Place

To save a place after you find it, see [page 9](#).

Viewing a Place on the Map

To view a place on the map, select **Show Map**. To exit the map, press ←.



Viewing Recent Finds

Your StreetPilot stores the last 25 places you have found in Recent Finds. The most recently viewed places appear at the top of the list.



Select **Where To?** > **Recent Finds**.



Select an item from the list.

Finding an Intersection

Finding an intersection is very similar to finding an address. From the main page, select **Where To?** > **Intersections** and enter the two street names.

Finding a City

Select **Where To?** > **Cities** to search for a city.

Why can't I find a place in my i2/i3?

When you set up your i2 or i3, you loaded detailed maps. Your i2/i3 can only search for places located within those detailed maps. For example, to search for a place in New York City, you must load detailed maps for New York City.

For more information on loading detailed maps to your i2/i3, see [page 23](#).

If you own an i5, your StreetPilot already contains detailed maps.

My FAVORITES

Saving Places as Favorites



After you find a place, select **Save as Favorite**.



Press the **Wheel** to acknowledge the message.

Finding Saved Places




Select **Where To?** > **My Favorites**.



Select the place you want to visit.

Saving Your Current Location

To save your current location as a Favorite, press and hold the **Wheel**. Select **Change Name** to rename the favorite. Press  to exit.

Editing Saved Places

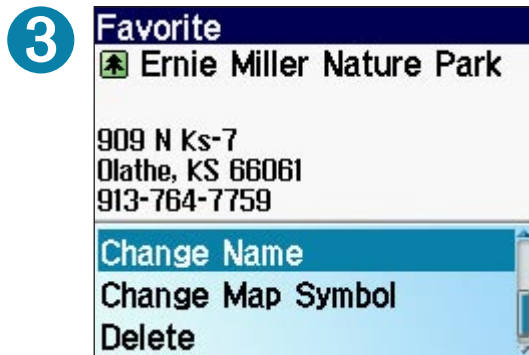
After you save a place, you can change the name of the place and its symbol or delete the place from your favorites.



Select **Where To?** > **My Favorites**.




Select the place you want to edit.




Select an option. See the panels to the right for more information.

Changing the Name

To change the name of the saved place, select **Change Name**. Enter the new name and press .

Changing the Map Symbol

To change the place's symbol on the map, select **Change Map Symbol**. Select a symbol from the list that appears. Then press .

Deleting Saved Places

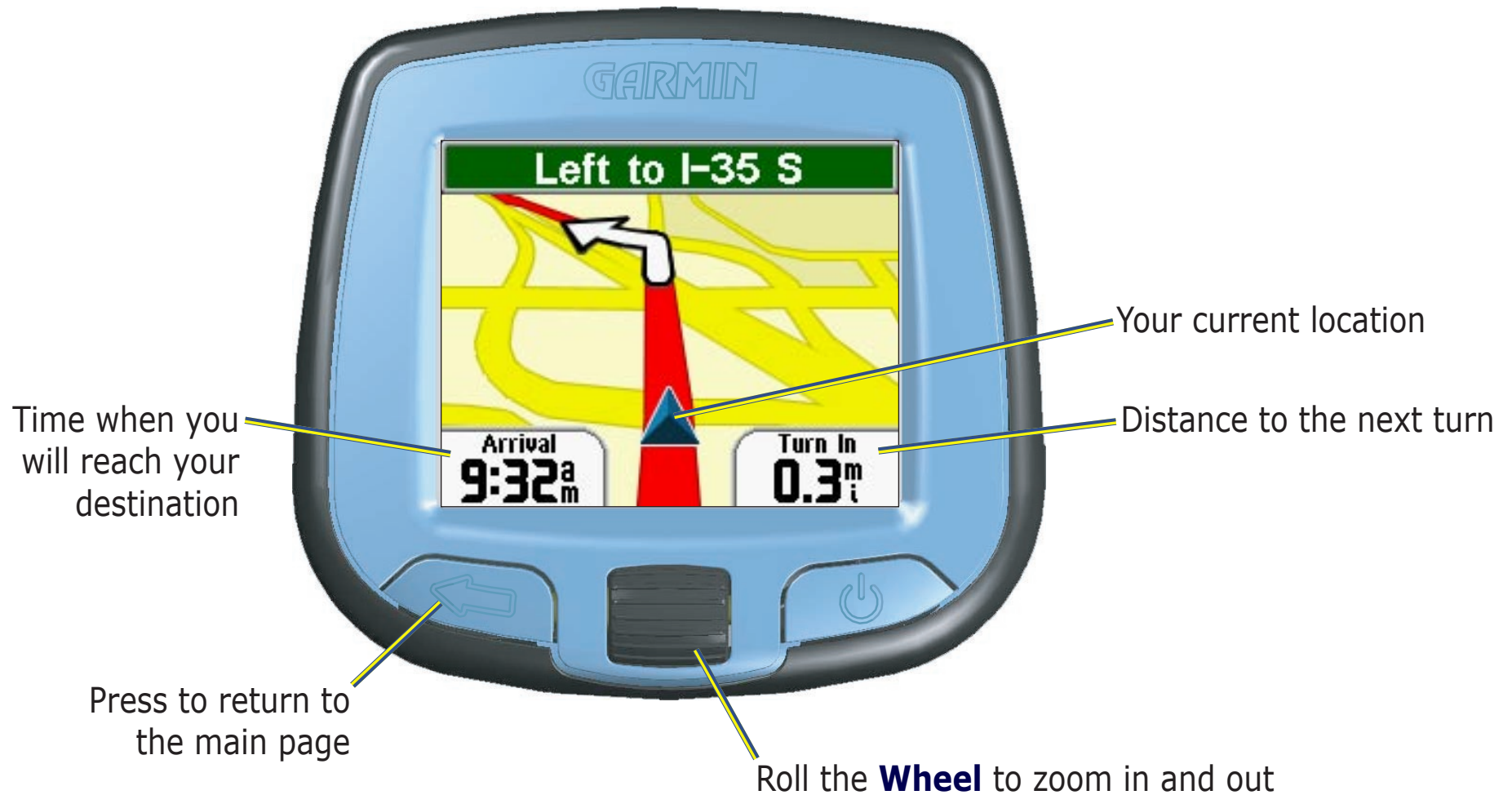
To delete this saved place, select **Delete**. Then select **Yes**.




NAVIGATING

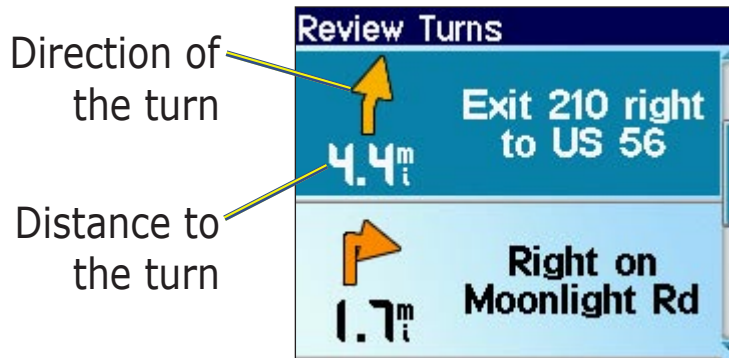
Viewing the Map

From the main page, select **View Map** to view the map. The position icon ▲ shows your current location.

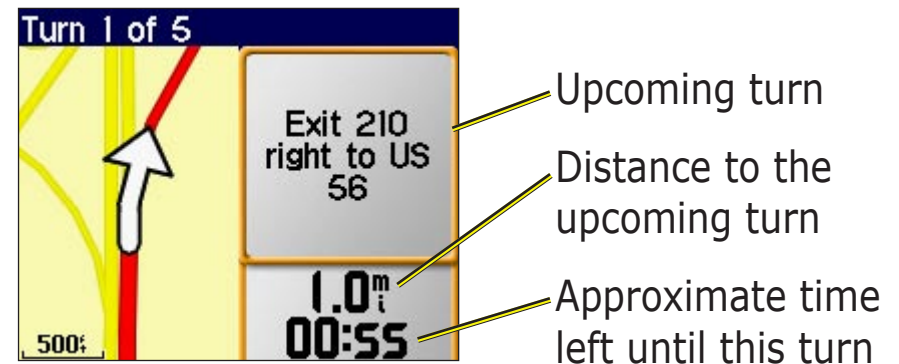


Reviewing Turns

When you are following a route on the map, press  and select **Review Turns** from the main page to view turn-by-turn instructions for your entire route. This page displays all turns in the route and the distance between turns. To view details about any turn, highlight the turn and press the **Wheel**.



Review Turns Page



Viewing Turn Details

Viewing Turn Details

From the Review Turns page, you can view a specific turn in detail, including the distance and time left before you reach the turn. To view a turn in detail, select any turn from the Review Turns page.

Roll the **Wheel** to view other turns in the route. When you are finished viewing turn details, press .


Stopping Your Route

If you want to stop your current route, return to the main page and select **Stop Navigation**.


Adding a Detour to a Route

If you need to take a detour from your current route, return to the main page and select **Detour**. The StreetPilot calculates a new route and provides you with new instructions. The StreetPilot also attempts to get you back on your original route as soon as possible.

On some routes, the route you are currently taking might be the only reasonable option. In this case, the StreetPilot cannot calculate a detour.

- 

1

Press ← to return to the main page.
- 

2

Select **Stop Navigation** or **Detour**.

Adding an Extra Stop to Your Route

To create a route that has more than one stop, you can add a via point to your route. Your StreetPilot gives you directions to the via point and then to your final destination.



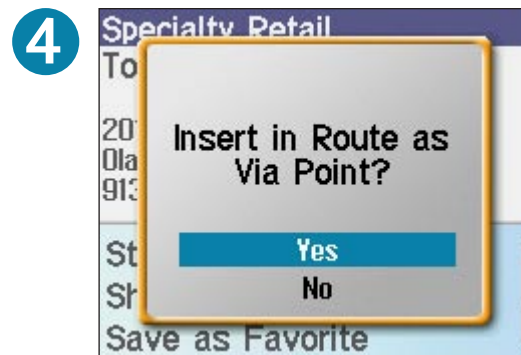
Search for your destination. Select **Start Navigating**.



Search for the extra stop you want to add to your route.



Select **Start Navigating**.



Select **Yes**.

NOTE: You can add only one via point at a time to your route. After you drive past a via point, you can add another point to your route.

NOTE: If you select **No** in step 4, this via point becomes your new route destination.

CUSTOMIZING

Changing Settings

To change settings, select **Settings** from the main page.



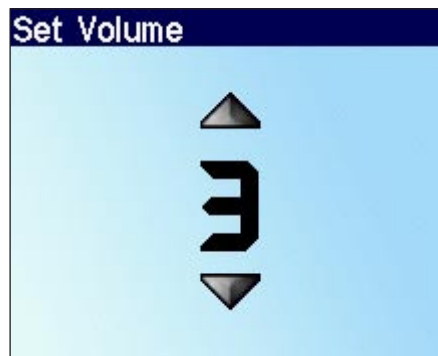
Select **Settings**.



Select the setting you want to change.

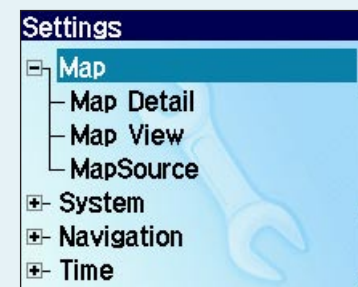
Changing Volume, Brightness, and Contrast

Select **Set Volume** or **Set Brightness** and roll the **Wheel** up or down to increase or decrease the setting. In the i2 only, you can also change the contrast by selecting **Set Contrast**.



More Settings

To change settings, select a settings category: Map, System, Navigation, Time, or Language.



Refer to the following pages to learn more about each setting.

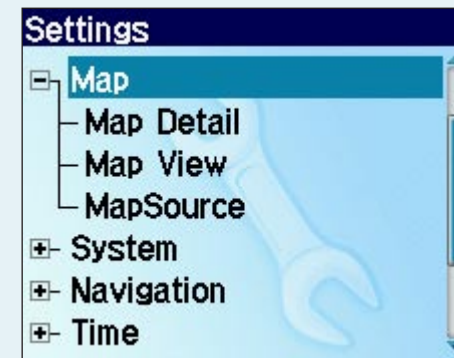
Changing Map Settings

Map Detail—adjust the amount of detail shown on the map. Displaying more detail may cause the map to redraw slowly.

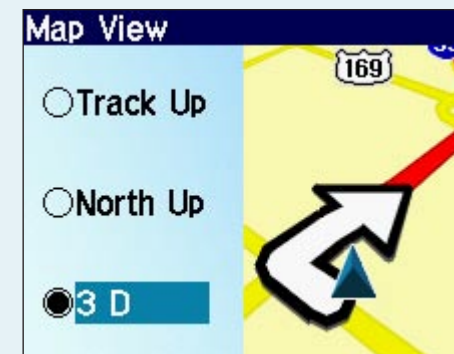
Map View—change the perspective of the Map page.

- **Track Up**—display the map in 2 dimensions (2-D) with your direction of travel at the top.
- **North Up**—display the map in 2-D with North at the top.
- **3 D**—display the map in 3 dimensions (3-D) with your direction of travel at the top. This is the default map view.

MapSource—view the software and version number of the detailed maps loaded on your StreetPilot.



Map Settings



Changing map orientation

Changing System Settings

Battery Type—set the type of battery you are using so that the battery life indicator is correct.

Color Mode—(i3/i5 only) select one of the following options:

Daytime—light background.

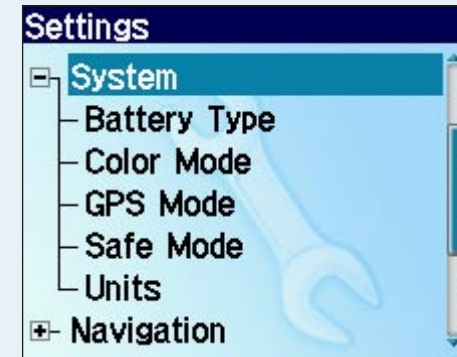
Nighttime—dark background.

Auto—automatically switch between the two at sunrise and sunset.

GPS Mode—set the GPS receiver. Select **WAAS** to enable WAAS satellite tracking. Select **GPS Off** if you want to simulate routes indoors.

Safe Mode—enable or disable Safe Mode to improve driver safety. When your vehicle is moving, Safe Mode disables all unit functions that require significant operator attention and could become a distraction.

Units—change units of measure to metric or statute.



System Settings



Safe Mode prevents you from using certain features while driving.

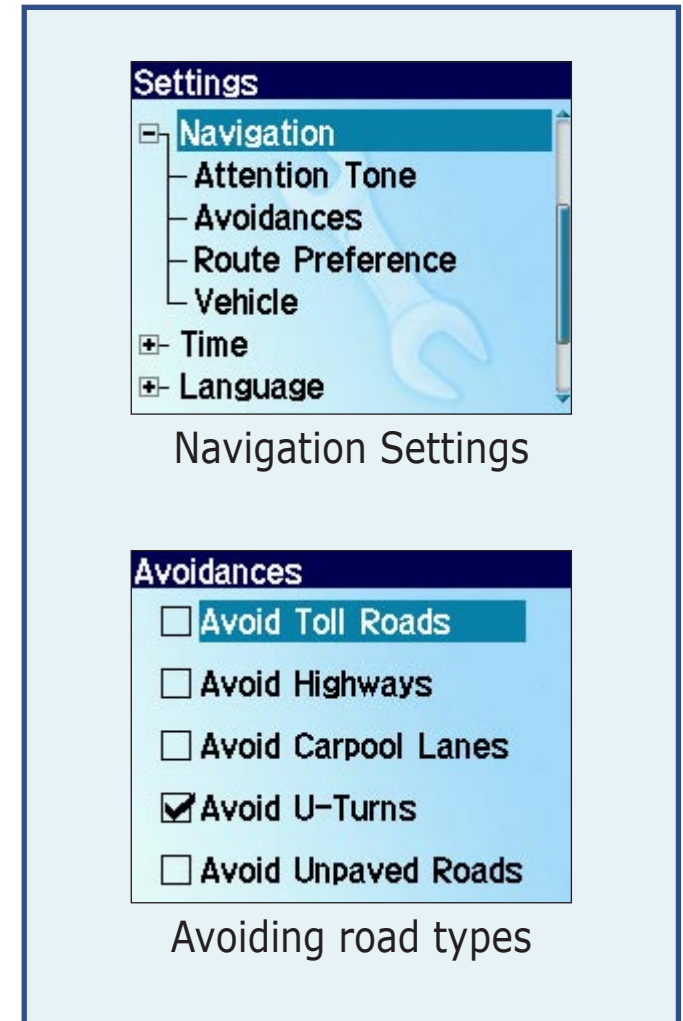
Changing Navigation

Attention Tone—turn on or off the attention tone, which sounds before voice prompts.

Avoidances—select the road types you want to avoid on your routes. Your StreetPilot uses these road types only if alternative routes take you too far out of your way or if no other roads are available.

Route Preference—select a preference for calculating your route. Select **Faster Time** to calculate routes that are faster to drive but can be longer in distance. Select **Shorter Distance** to calculate routes that are shorter in distance but can take more time to drive.

Vehicle—specify your vehicle type to optimize routes.



Changing Time

Daylight Saving—set to On, Off, or Auto, if it is available.

Time Format—choose a 12- or 24-hour time format or UTC time.

Time Zone—select a time zone from a list of zones all over the world.

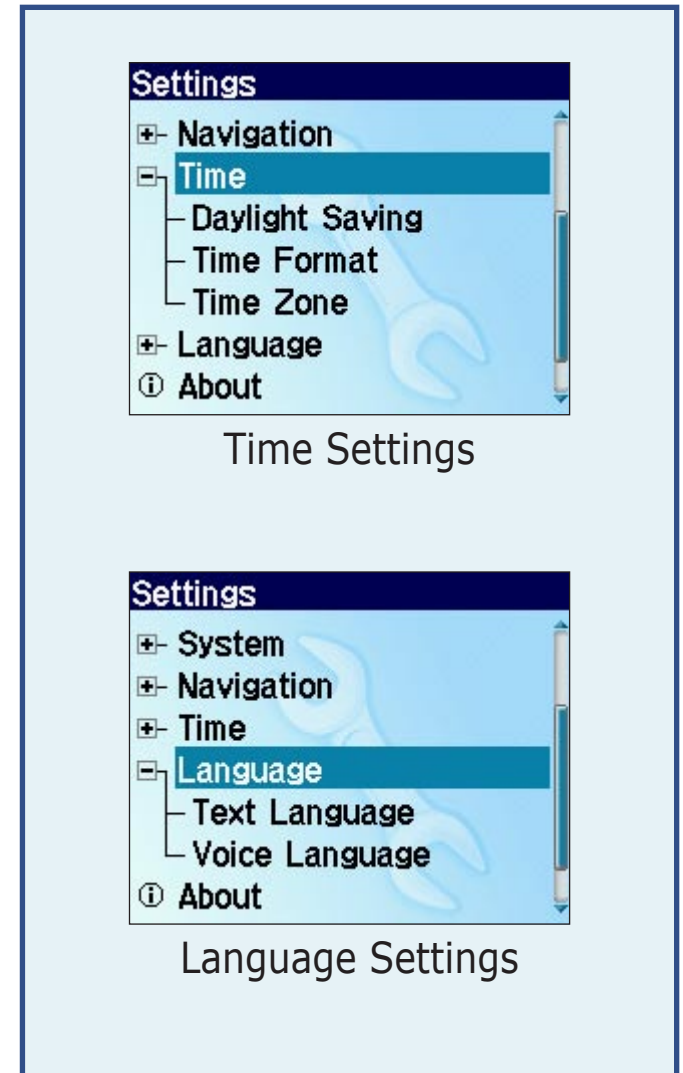
Changing Language

Text Language—change all on-screen text to the selected language. Changing the Text Language does not change the language of map data, such as street names and places or user-entered data.

Voice Language—change the language for all voice prompts and messages to the selected language. ***US Versions:** to change your voice language, you must install the new voice language from your Setup disk. Connect your StreetPilot to your PC and insert the Setup disk into the disk drive. Follow the instructions to load voice languages to your StreetPilot.

About

Select **About** to view the software version number, unit ID number, and audio version number.



APPENDIX

Mounting to Your Windshield or Dashboard

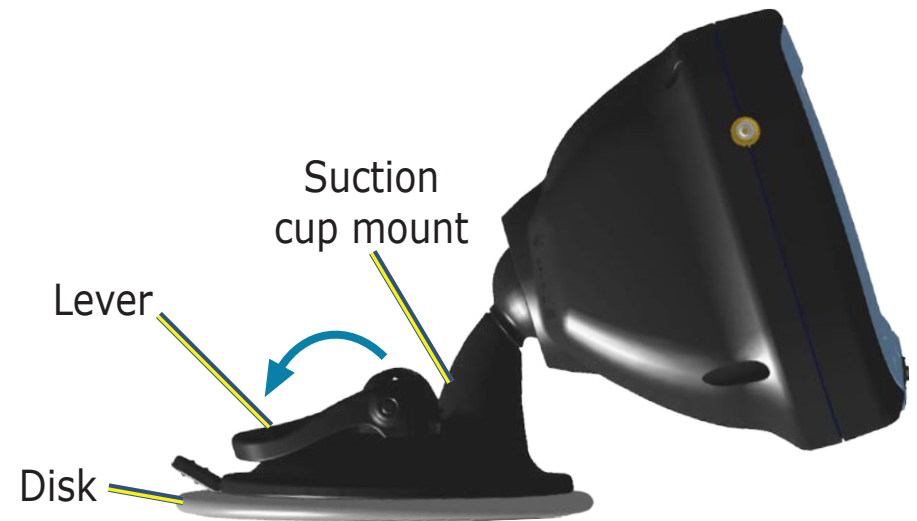
You can mount your i2/i3/i5 to the windshield or the dashboard of your vehicle. To mount to your windshield, see the *Set Up and Go!* instructions that came in your StreetPilot's box. To mount to your dashboard, use the mounting disk that came in the box. California drivers, mount the StreetPilot to your dashboard to comply with California regulations. See the *Product Information Sheet* that came in the box for more information.



IMPORTANT: The mounting disk sticks to your dashboard with **permanent** mounting adhesive and is extremely difficult to remove after it is installed.

To mount to your dashboard:

1. Clean and dry the dashboard where you want to mount the StreetPilot.
2. Locate the mounting disk that came in the box. Remove the backing from the permanent mounting adhesive on the bottom of the disk, and place the disk on the dashboard.
3. Place the mount on top of the disk with the lever up. Flip the lever down, as shown, to secure the suction cup.



Removing the Mount

The i2/i3/i5 and the mount snap apart and together. To remove the mount from the StreetPilot, turn the mount as far as you can to the right or left. Apply pressure in that direction until the mount pops out of the ball socket.

To remove the mount from the windshield or dashboard, pull the lever toward you. Then pull the tab on the suction cup toward you.



Turn the mount as far to one side as you can and apply pressure.

Removing the Mount



Pull lever toward you, as shown.

Pull tab toward you.

Removing the Mount from the Windshield

Cleaning and Care

Your StreetPilot is constructed of high-quality materials and does not require user maintenance other than cleaning. Clean the outer casing (except for the screen) using a cloth dampened with a mild detergent solution. Wipe dry. Avoid chemical cleaners and solvents that can damage plastic components. Clean the screen using a soft, clean, lint-free cloth. Use water, isopropyl alcohol, or eyeglass cleaner if needed. Apply the liquid to the cloth and then gently wipe the screen.

Avoiding Damage

Your StreetPilot contains sensitive electronic components that can be permanently damaged if exposed to excessive shock or vibration. To minimize the risk of damage, avoid dropping your StreetPilot or operating it in high shock/vibration environments.

Follow the cautions below to protect your StreetPilot from damage:

- Do not store it where prolonged exposure to extreme temperatures can occur (such as in the trunk of a car), because permanent damage may result.
- Do not expose it to water. Contact with water can cause it to malfunction.
- Do not leave it in plain sight when you leave your vehicle. Take it with you or remove it from view to avoid theft.
- Remove the batteries if you are storing it for more than a month without using it. Otherwise, keep batteries installed at all times to ensure that it acquires satellite signals quickly each time you turn it on.

Loading Maps

The i5 comes preloaded with detailed maps for North America or Europe. You cannot change or delete these maps, but you can add additional maps using a microSD card.

You can change the maps that are loaded on your i2 or i3. Use the Garmin USB cable to connect your i2/i3 to your computer. Then open MapInstall on your personal computer and use it to select and load new maps. If you need to reload MapInstall on your computer, use the i2/i3 Setup DVD.

You can purchase additional map data from Garmin. To load these additional maps, you need your unit ID (see [page 19](#)) and serial number (see [page i](#)).

Loading Maps for Other Countries

You can purchase maps for other countries directly from Garmin dealers. Maps for European countries may come preloaded on a microSD card. Contact your Garmin dealer for more information.

Updating Software and Map Data

Garmin periodically updates its software and map data. If you register your StreetPilot, you will be notified about software and map updates.



Check the Garmin Web site at <http://www.garmin.com/unlock/update.jsp> to see if an update for your map software is available. Also check <http://www.garmin.com/products/spi2>, [spi3](#), or [spi5](#) and select the **Software Updates** link to see if an update for your StreetPilot's internal software is available.

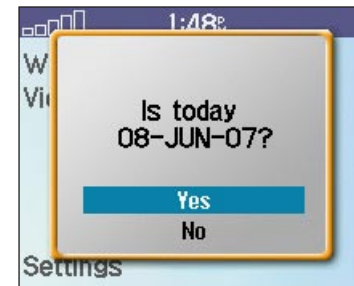
See [page 16](#) for instructions on how to determine your current map software and version number.

About Satellite Signals

Your StreetPilot must acquire satellite signals to operate. If you are indoors, near tall buildings or trees, or in a parking garage, the StreetPilot cannot acquire satellites. Go outside to an area free from tall obstructions to use your StreetPilot, or turn off GPS and use it indoors (see [page 17](#)). Keep batteries installed in your StreetPilot to ensure that it acquires satellite signals quickly each time you turn it on.

For more information about GPS, visit the Garmin Web site at <http://www.garmin.com/aboutGPS>.

When the StreetPilot has acquired satellite signals, the signal strength bars on the main page are green . When it loses satellite signals, the bars turn red or disappear . If the StreetPilot has trouble acquiring satellite signals, a series of questions appears.



Using a Remote Antenna

You can use an optional external remote antenna (Garmin GA 27C). This is very helpful when operating the StreetPilot in a vehicle with a coated windshield or an in-screen (in the window) heating system, which can block GPS satellite signals. Connect the antenna to the connector located on the left side of the StreetPilot. To purchase, go to the Garmin Web site at <http://www.garmin.com/products/spi2>, [spi3](#), or [spi5](#) and select the **Accessories** link.

Troubleshooting

My StreetPilot does not turn on

Install two new AA batteries in your StreetPilot. Do not mix old and new batteries or different types of batteries, because this can prevent the StreetPilot from operating.

My StreetPilot cannot find satellites.

Make sure your StreetPilot has a clear view of the sky. The first time you use your StreetPilot, you must leave it stationary with a clear view of the sky for up to 40 minutes. See the previous page for more information on acquiring satellite signals.

If your StreetPilot does not acquire satellite signals within 40 minutes, you may need to reset your StreetPilot. See “Resetting Your StreetPilot,” [page 26](#).

The StreetPilot cannot acquire satellite signals through a heated or heat-reflective windscreen in your vehicle. To remedy this problem, you can use a Garmin external antenna. See the previous page for more information.

My StreetPilot freezes up.

If your StreetPilot stops responding to button presses, reset your StreetPilot by following the instructions on [page 26](#).

My i2 or i3 is asking me to insert the microSD (TransFlash) card.

Check the microSD card slot on the side of your StreetPilot. Insert the microSD card if it is not in the card slot. If your StreetPilot did not come with a microSD card, contact your Garmin dealer. If the microSD card is present, you may need to reset your StreetPilot. Press in on the card to remove it from the slot. Then follow the instructions on [page 26](#) to reset your StreetPilot. After you reset the StreetPilot, reinsert the card into the card slot.

Resetting Your StreetPilot


If your StreetPilot freezes (stops responding to button presses), try turning it off and then on again. If this does not help, remove the batteries and then reinsert them. Disconnect from external power, if necessary.

Clearing all User Data

If resetting does not fix your problem, you may need to clear all user data from your StreetPilot.



IMPORTANT: *if you clear all user data, you will delete all saved locations from My Favorites and all settings in your StreetPilot. Be sure you want to clear all user data before proceeding.*

To clear all user data, press and hold down all buttons in the following order: , **Wheel, Power**. Continue holding down all buttons until you see a prompt, “Do you really want to erase all user data?” Select **Yes**.

Technical Specifications

Size: 3.00" W x 2.74" H x 2.15" D (7.62 cm x 6.96 cm x 5.46 cm)

Weight: 4.31 oz (122.2 g) without batteries

Display: (i2) 4-level grayscale, bright white LED backlight;
(i3/i5) QCIF (220 x 176) transfective TFT, 32K colors

Map Storage: (i2/i3) Included removable microSD card; i3 cards are preprogrammed in Europe only.
(i5) Internal, full map coverage; additional storage available on microSD card (not included).

Temperature: 5°F to 158°F (-15°C to 70°C)*

Battery Life: 6 hours

*The temperature rating for this product may exceed the usable range of some batteries. Alkaline batteries lose a significant amount of their capacity as temperature decreases, and they can rupture at high temperatures.

For a complete list of specifications, visit the Garmin Web site at <http://www.garmin.com/products/spi2/spec.html>, <http://www.garmin.com/products/spi3/spec.html>, or <http://www.garmin.com/products/spi5/spec.html>.

External Power

You can run your StreetPilot on external power by using the car adapter or by connecting it to your computer with the USB cable.

Battery Information

Your StreetPilot uses 2 AA batteries. Do not mix different types of batteries or old and new batteries. To maximize battery life, limit your StreetPilot's prolonged exposure to excessive heat and direct sunlight. We recommend using high-capacity NiMH batteries (2300+ mAh) for the best audio performance on battery power.

Software License Agreement

BY USING THE STREETPILOT i2, i3, OR i5, YOU AGREE TO BE BOUND BY THE TERMS AND CONDITIONS OF THE FOLLOWING SOFTWARE LICENSE AGREEMENT. PLEASE READ THIS AGREEMENT CAREFULLY.

Garmin grants you a limited license to use the software embedded in this device (the “Software”) in binary executable form in the normal operation of the product. Title, ownership rights, and intellectual property rights in and to the Software remain in Garmin.

You acknowledge that the Software is the property of Garmin and is protected under the United States of America copyright laws and international copyright treaties. You further acknowledge that the structure, organization, and code of the Software are valuable trade secrets of Garmin and that the Software in source code form remains a valuable trade secret of Garmin. You agree not to decompile, disassemble, modify, reverse assemble, reverse engineer, or reduce to human readable form the Software or any part thereof or create any derivative works based on the Software. You agree not to export or re-export the Software to any country in violation of the export control laws of the United States of America.



NOTE: *The i2/i3/i5 has no user-serviceable parts. Should you ever encounter a problem with your unit, take it to an authorized Garmin dealer for repairs.*



NOTE: *The i2/i3/i5 is fastened shut with screws. Any attempt to open the case to change or modify the unit in any way voids your warranty and may result in permanent damage to the equipment.*

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