This document does not contain hyperlinks and may be formatted for printing instead of web use. This is due to changes in content and specifications of the vehicle that happen throughout the model year. This manual will be replaced with a hyperlinked version at the end of the model year.

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P/N 00X31-SZA-8300
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Navigation System 1

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Introduction

Manual Overview

The manual is divided into the following sections:

- Getting Started - A basic introduction that discusses the controls and how to communicate with the system.
- Entering a Destination - How to enter an address or locate a point of interest (POI).
- Driving to Your Destination - An explanation of the map features, guidance, and cautions.
- Information Features - An explanation of the information features, voice command help, and other accessories.
- System Setup - How to set up and tailor the system for your personal use and use the Address Book.

The back of this manual contains:

- Map Coverage (page 128)
- Cities with Traffic Coverage (page 143)
- Frequently Asked Questions (FAQs) (page 146)
- Troubleshooting Guide (page 153)
- Glossary of Terms (page 154)
- Voice Command List (page 157)
- Operation Specific to Alaska, Hawaii, Canada, and Puerto Rico (page 144)

System Overview

Your navigation system is a highly sophisticated location system with voice control that uses satellites and a map database to show you where you are and to help guide you to a desired destination.

The navigation system receives signals from the global positioning system (GPS), a network of 24 satellites in orbit around the earth. By receiving signals from several of these satellites, the navigation system can determine the latitude, longitude, and elevation of your vehicle. In addition, a gyroscopic yaw sensor and a vehicle speed sensor in your vehicle keep track of the direction and speed of travel at all times.
The navigation system applies location, direction, and speed information to the maps and calculates a route to the destination you enter. As you drive to that destination, the system provides map and voice guidance.

The navigation system is easy to use. The locations of many places of business and entertainment are already entered in the system. You can select any of them as a destination by using the Interface Dial or voice control.

There are several ways to enter a destination, such as by point of interest (POI), by address, by phone number, and by selecting it from the map. The last 50 destinations are saved for reuse at a later date. The system also allows you to store a home address to simplify returning home from your destination.

### Accessories Precautions

If you have front or side window tinting installed, be aware that if the tint has metallic properties, it can seriously degrade or prevent GPS reception. This is because the GPS antenna is located in the dashboard.

If you plan to install electronic components such as radar detectors, vehicle tracking devices, remote starters, additional amplifiers, or other audio components, ensure that they are not located near the navigation display, or near the GPS antenna in the dashboard. Signal noise emanating from these devices can cause intermittent disruption of the navigation system.

### Important Safety Information

The navigation system can distract your attention from the road if you focus on the screen or operate the system’s controls while driving.

Enter as much information as possible into the system before you begin driving, or when the vehicle is stopped. Then, as you drive, listen to the audio instructions and use voice commands when possible.
Introduction

**WARNING**

Using the navigation system while driving can take your attention away from the road, causing a crash in which you could be seriously injured or killed.

Only operate system controls when the conditions permit you to safely do so.

While driving, do not look at the screen or operate the system controls for more than a second or so at a time, and only after deciding you can do so safely. Pull to the side of the road if you need more time to look at the screen or operate the controls.

The navigation system is designed to provide route information to help you reach your destination. However, this route guidance may sometimes conflict with current road conditions such as street closures, road construction, detours, and out-of-date map data.

Additionally, the system itself has certain limitations (see page 123). Therefore, you must verify the audio and visual route information provided by the system by carefully observing the roadway, signs and signals, etc. If you are unsure, proceed with caution. Always use your own good judgment, and obey traffic laws while driving.

**Map Overview**

**Current Street**

The current street on which your vehicle is located appears at the bottom of the map screen (see page 20). A message saying “Not on a digitized road” may appear instead when you drive half a mile away from a mapped road. For more details, see *Off-road Tracking* on page 70.

**Verified/Unverified Street**

Your navigation system has two kinds of streets: verified (red, gray, and pink) and unverified (purple). The differences between the two types of streets are contrasted in the chart on page 7.
## Introduction

<table>
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<th>When displayed</th>
<th>Verified streets</th>
<th>Unverified streets</th>
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<tr>
<td></td>
<td>These roads are generally found within metropolitan areas, and include interstate freeways and major roads connecting cities.</td>
<td>These roads are generally found in rural areas, and typically include residential streets away from the center of a town.</td>
</tr>
<tr>
<td>Street color</td>
<td>Shown as red (freeways), pink (state routes), or gray (verified streets) on the daytime map screen.</td>
<td>Shown on the daytime map screen as purple.</td>
</tr>
<tr>
<td>Map quality</td>
<td>The database vendor has verified these streets. Information like turn restrictions, average speed, and whether it is a one-way street have been gathered and used when creating your route to a destination.</td>
<td>These streets have not been verified by the database vendor. The system does not contain information whether these are on one-way streets, have turn restrictions, or the road’s average speed. They are shown on the map for reference and may have errors in map location, naming, and address range.</td>
</tr>
<tr>
<td>Routing differences</td>
<td>While driving to your destination, the displayed route line is solid blue. The system provides voice and map guidance to your destination.</td>
<td>Your route line is either a purple dotted “vector line,” or a dashed pink/blue line. For information on selecting this option, and the routing differences, see Unverified Area Routing on page 101.</td>
</tr>
<tr>
<td>Cautions</td>
<td>There are no pop-up boxes urging extra caution during a route. However, because roads constantly change, you are urged to use common sense, and always obey posted traffic restrictions.</td>
<td>Regardless of whether the user chooses route guidance, there are cautionary screens before and during the route urging the user to be extra cautious, and obey all traffic restrictions. See Unverified Area Routing on page 101.</td>
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<tr>
<td>Guidance voice</td>
<td>Voice guidance issues instructions such as “In a half-mile, make a right turn.”</td>
<td>The phrase “if possible” is added to each guidance instruction. For example: “In a half-mile, make a right turn, if possible.”</td>
</tr>
<tr>
<td>Time and distance “to go”</td>
<td>The time and distance “to go,” displayed while en route to a destination, is based on the average speed and distance for the roads used for your route.</td>
<td>The time and distance “to go,” displayed while en route to a destination, is based on the average speed and distance for the roads used for your route.</td>
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User Agreement

In using this HDD “Satellite Linked Navigation System” (the “HDD”), which includes HONDA MOTOR CO., LTD. software, ALPINE ELECTRONICS, INC. software, and NAVTEQ database contents (hereinafter referred to as “Licensors”), you are bound by the terms and conditions set forth below. By using your copy of the HDD, you have expressed your Agreement to the terms and conditions of this Agreement. You should, therefore, make sure that you read and understand the following provisions. If for any reason you do not wish to be bound by the terms of this Agreement, please return the HDD to your dealer.

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Navigation System
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**Getting Started**

**System Controls**

**MAP/GUIDE button**
Displays the map. When en route, switches between the map and guidance screens. See page 20 or 56.

**DEST/ROUTE button**
Displays the “Dest. MENU 1” options on the DEST screen. When en route, displays the “Route” options on the DEST screen. See page 28 or 73.

**PHONE button**
Displays the Cellular Phone screen. See page 88.

**INFO button**
Displays the “Main Info.” options on the INFO screen. When selecting the “Other” tab, displays the “Other” options on the INFO screen. See page 79.
Getting Started

Display Mode button
Adjusts the screen brightness for Day or Night mode, or turns the screen OFF. See page 111.

CANCEL button
Cancels the current screen and returns to the previous screen display.

NOTE:
The BACK button on the steering wheel performs the same basic function. See page 13.

AUDIO button
Press to display the audio screen. For more information on audio system features, see the Audio section of your Owner’s Manual.

Other buttons
See your Owner’s Manual.

Interface Dial/ENTER button
To see areas beyond the map that is displayed, you can move the Interface Dial left, right, up, or down. Rotating the Interface Dial knob allows you to change the scale. Rotating it clockwise reduces the scale, showing less area with greater detail. Rotating it counterclockwise increases the scale, showing more area with less detail.

You can also rotate the Interface Dial knob to scroll through a list or highlight items in a list to select. After making a selection in a menu or list, push in on the Interface Dial (ENTER button) to enter the selection into the system.

In almost all cases, you can enter a selection into the system by pushing in on the Interface Dial.
Getting Started

Screen
All selections and instructions are displayed on the screen. The display is not a “touch screen” - you can enter information into the system either by voice or by using the Interface Dial.

Clean the screen with a soft, damp cloth. You may use a mild cleaner intended for use on computer screens.

NOTE:
Whenever you shift to R (Reverse), the rear view behind the vehicle is shown on the navigation system screen. See page 119.

Lower Display
Shows a summary of the audio information, as well as the time and climate control settings. This summary is helpful as a confirmation when adjusting audio by voice.

The audio summary consists of the radio band, frequency, and volume. For XM radio, a brief description of the station and current music is displayed.

The time is automatically set by the navigation system. Settings can be adjusted in SETUP (see Time Adjustment on page 115).
Voice Control Basics

Your vehicle has a voice control system that allows hands-free operation of most of the navigation system functions. You can also control the audio, phone, and climate control system. The voice control system uses the TALK and BACK buttons on the steering wheel and a microphone near the map lights on the ceiling.

- **TALK button**: This button activates the voice control system. Press and release it when you want to give a voice command. See Voice Command Index on page 157 for a list of voice commands.
- **BACK button**: This button has the same function as the CANCEL button. When you press and release it, the display returns to the previous screen. When the previous screen appears, the system replays the last prompt.
  - When you press this button during voice recognition, voice recognition is ended. (The display does not return to the previous screen.)

- **PICK-UP button**
- **HANG-UP button**

**NOTE:**

While using the voice control system, the audio system is muted.
Getting Started

Using the Voice Control System
You should use the voice control system as much as possible, and consider manual entry using the Interface Dial as a backup method.

Most of the system’s functions can be controlled by voice commands activated with the TALK button. To control the navigation system by voice:

- Press and release the TALK button. A guidance prompt will be played, and a pop-up voice icon will appear in the upper left corner of the screen.
- Wait for the beep.
- Give a voice command. (Voice commands that the system recognizes are highlighted.)

Once the microphone picks up your command, the system changes the display in response to the command. Press the TALK button to get a guidance prompt for the next command.

NOTE:
To interrupt guidance prompts, press the TALK button again. Wait for the beep, and give a command.

If the system does not understand a command or you wait too long to give a command, it responds with “Pardon? No comment was heard. Please press the Talk button and say a command.” If the system cannot perform a command or the command is not appropriate for the screen you are on, a beep will sound.

You can find out which voice commands are available for a particular screen by saying “Help.” The system will display and read the list of available commands to you. (When Help is grayed out, this feature cannot be used.)

When you give a command, the system either performs the command or transitions to the next step in a task.

NOTE:
Guidance prompts can be turned off. See page 55.

Improving Voice Recognition
To achieve optimum voice recognition when using the voice control system, the following guidelines should be followed:

NOTE:
Make sure the correct screen is displayed for the voice command that you are using. See Voice Command Index on page 157.

- It is best if the windows and moonroof are closed. If they are open, speak a little louder to overcome the wind noises.

If you hear a prompt such as “Please use the Interface Dial to...” or “Please choose an area with the Interface Dial,” the system is asking for input that cannot be performed using the voice control system.

If you hear a prompt such as “Please use the Interface Dial to...” or “Please choose an area with the Interface Dial,” the system is asking for input that cannot be performed using the voice control system.
Adjust the dashboard and side vents so air does not blow against the microphone on the ceiling.

If more than one person is speaking at the same time, the system may misinterpret your command.

Give a voice command in a clear, natural speaking voice without pausing between words.

Try to reduce any background noise.

If you are still having trouble with the voice control system, refer to Voice Help on the INFO screen (Main Info.) or say “Help” while the icon is displayed on the top left of the screen.

**NOTE:**
The voice control system can only be used in the driver’s seat because the microphone unit removes noises from the front passenger’s side.

---

**Selecting an Item (Button) on the Screen**

On most screens, there are items that can be selected (like buttons with titles such as OK or Return). To select an item on any screen, do one of the following:

- Use the voice control system and say the name of the desired item. Almost all selectable items on the screen, including some listed items, are recognized by the voice control system.
- Move the highlighting to the desired item with the Interface Dial or its knob, then push in on the Interface Dial.

**Tip:**
If items are grayed out, this means that they cannot be selected.

---

**Selecting an Item in a List**

To scroll through a list, do one of the following:

- Rotate the Interface Dial knob to scroll one item at a time.
- Use the voice control system to scroll page by page. For example, to scroll up, say “Up” or “Previous.” To scroll down, say “Next” or “Down.”

If you cannot find the desired name, or have made an error, return to the previous screen by pressing the CANCEL or the BACK button on the steering wheel.

To select the desired item in the list, do one of the following:

- Use the voice control system, and say the item number of the desired item.
- Rotate the Interface Dial knob to move the highlighting to the item, then push in on the Interface Dial.
Getting Started

Entering Information
When the system needs input from you, the display changes to a screen similar to the one on the next page. You can then use the displayed letters, numbers, or symbols to enter information. You can enter your keyboard input in either of the following ways:

- Say the desired letter, number, or symbol on the screen if you are entering a city or street name.
- Move the highlighting to the desired letter, number, or symbol by rotating the **Interface Dial knob**, then push in on the **Interface Dial**.

Each entered letter will appear at the top of the display. To enter a space between words, say “Space” or move the **Interface Dial** to the right. To delete an entry, say “Delete” or move the **Interface Dial** to the left.

If a letter has options (such as accent marks or symbols), they will appear in gray next to the selected letter on the upper row. Move the **Interface Dial** up to select **OPTION**, and use the **Interface Dial knob** to select the letter.

To enter symbols, rotate the **Interface Dial Knob** and select # or @, then move the **Interface Dial** up to select **OPTION**.

When entering an address, the system searches the database for words that match the letters you are entering. As a result, you will notice that some letters are no longer available.

When the system finds only one entry that matches, it completes the name entry for you. If the system finds more than one entry that matches your input, a list of these matches is displayed.

**Tip:**
When entering a name of a city, street, or place, or if you are unsure of the spelling of the name, enter the letters that you are sure of, then move the **Interface Dial** down to select **LIST**. The system will display a list of names that most closely match your input. For each letter that is entered, the number of corresponding choices is displayed on the right-hand side.
Getting Started

NOTE:
The voice command names that can be used for each letter are shown below. For additional keyboard symbols, see page 170.

<table>
<thead>
<tr>
<th>Say</th>
<th>Or say “...”</th>
<th>Say</th>
<th>Or say “...”</th>
<th>Say</th>
<th>Or say “...”</th>
<th>Say</th>
<th>Or say “...”</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Alpha/Apple</td>
<td>H</td>
<td>Hotel/Henry</td>
<td>O</td>
<td>Oscar</td>
<td>V</td>
<td>Victor</td>
</tr>
<tr>
<td>B</td>
<td>Bravo/Boy</td>
<td>I</td>
<td>India/Igloo</td>
<td>P</td>
<td>Papa/Paul</td>
<td>W</td>
<td>Whiskey/William</td>
</tr>
<tr>
<td>C</td>
<td>Charlie</td>
<td>J</td>
<td>Juliet/John</td>
<td>Q</td>
<td>Quebec/Queen</td>
<td>X</td>
<td>X-ray</td>
</tr>
<tr>
<td>D</td>
<td>Delta/Dog</td>
<td>K</td>
<td>Kilo/King</td>
<td>R</td>
<td>Romeo/Robert</td>
<td>Y</td>
<td>Yankee/Yellow</td>
</tr>
<tr>
<td>E</td>
<td>Echo/Edward</td>
<td>L</td>
<td>Lima/Larry</td>
<td>S</td>
<td>Sierra/Sam</td>
<td>Z</td>
<td>Zulu/Zebra</td>
</tr>
<tr>
<td>F</td>
<td>Foxtrot/Frank</td>
<td>M</td>
<td>Mike/Mary</td>
<td>T</td>
<td>Tango/Tom</td>
<td></td>
<td></td>
</tr>
<tr>
<td>G</td>
<td>Golf/George</td>
<td>N</td>
<td>November/Nancy</td>
<td>U</td>
<td>Uniform/Uncle</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Getting Started

System Start-up
When you turn the ignition to ON (II), it takes about 10 seconds for the navigation system to boot up.

The first screen to appear is the navigation system globe screen. The screen then changes to the Disclaimer screen:

Confirmation
This system provides route information to help you reach your destination.
Due to road conditions, some recommendations may not be appropriate.
Always obey all traffic laws and exercise your own good judgment.
For safety, program the system when the vehicle is stopped.
See your Owner's Manual for complete instructions.

NOTE: The OK button does not appear until after the software is loaded.

System Language Selection
Move the Interface Dial to the right to select CHANGE LANGUAGE. On the Select a language screen, you can select the language to be used by the entire system by choosing from the language choices that are displayed. After you have changed the language settings, you will be returned to the Disclaimer screen.

Read this disclaimer carefully so you understand it before continuing. Push in on the Interface Dial within 30 seconds, the screen displays wallpaper or the clock screen. (See page 81.) To return to the Disclaimer screen, press any navigation “hard” button or voice control button.

NOTE: Voice commands will not function if OK is not selected.

If you do not push in on the Interface Dial within 30 seconds, the screen displays wallpaper or the clock screen. (See page 81.) To return to the Disclaimer screen, press any navigation “hard” button or voice control button.

NOTE: Voice commands will not function if OK is not selected.
Getting Started

If you have entered any Calendar reminders, they are displayed after you select OK. See Calendar on page 81.

![Reminder Screen]

The Calendar reminder screen remains displayed until you select OK or Remind Later by rotating the Interface Dial knob and pushing in on the Interface Dial, or press the CANCEL button.

If you select OK and push in on the Interface Dial, the reminder will not show up again. (It will be deleted from the Calendar.)

If you select Remind Later and push in on the Interface Dial, the reminder will show up again the next time you start the vehicle. If there are several reminders, the next reminder will be displayed.

If you press the CANCEL button, the system will skip all the reminders. The reminders will show up again the next time you start the vehicle.

**NOTE:** The system will display the current message and any older or previously unread messages, with the newest message appearing first and the remaining messages appearing in date order.

If you turn off the engine during route guidance and then restart the vehicle, the Continue trip to screen will be displayed. For more information, see Continue Trip to Screen on page 78.

**Bluetooth® HandsFreeLink®**

If you have a Bluetooth-compatible cell phone that is paired with the system, then Call on the Calculate route to screen will be enabled.

When you select Call, the system dials the number shown on the screen.

For more information on Bluetooth® HandsFreeLink®, see your Owner’s Manual and the official website (http://automobiles.honda.com/handsfreelink).
Getting Started

Map Screen Legend

GPS Signal Strength
- : Best Reception
- : Good Reception
- (Missing): Poor/No Reception

Traffic Status Indicator
(see page 23)

Vehicle Position
(see page 64)
(Use voice command “Display current location” or use the Interface Dial to show current location.)

Current Street
(see page 6)

Current Map Scale
(see page 66)

Map Scale Adjustment
(Mile or km per half-inch appears only when you zoom in or out by rotating the Interface Dial knob.)

Map Orientation
(see page 63)

Breadcrumbs
(see Off-road Tracking on page 70)

No Entry Icon

Map Menu
(see page 58)
(Push in on the Interface Dial to view.)

Streets (see Map Overview on page 6)
- : Freeways
- : State Routes
- : Verified Streets
- : Unverified Streets
- : One-way Streets (see page 67) (1/20 mile scale only)

Landmark Icon - Generic
(see page 67)
- Acura Dealer
- Honda Dealer
- ATM
- School
- Parking Lot
- Parking Garage
- Freeway Exit Information

Map Features
- : Park
- : Hospital
- : Shopping Mall
- : Golf Course
- : Airport/Business
- : Water Area
- : Cemetery
- : University

NOTE:
See Map Legend in the Map Information on the Map menu for further explanation.

NOTE:
If you move the Interface Dial over an area (map features shown above), the name is displayed at the top of the screen.

20 Navigation System
Map Screen Description

**Zoom In/Out**
Rotate the **Interface Dial knob** to change the map scale. Zooming in increases the detail, while zooming out gives you a wide area view. After changing the scale, give the system a few moments to update the display.

**Map Scrolling**
To view other map areas, move the **Interface Dial** left, right, up, or down. The map will shift in that direction. To return the map to your current location, press either the **MAP/GUIDE**, **CANCEL**, or **BACK** button on the steering wheel.

Displaying Current Location
You can see the current address, latitude, longitude, and elevation at any time by doing one of the following:
- Use the voice control system and say “Display the current location.”
- Push in on the **Interface Dial** while displaying the map of the current location, and select **Map Information**. Rotate the **Interface Dial knob** to select **Current Location**. The Current location screen will appear on the display.

NOTE:
The elevation will not appear when the system is temporarily lacking proper GPS information. The system elevation may not agree with elevations shown on roadside elevation signs, and may fluctuate plus or minus 100 feet or more.

You can save the current location in your Address Book by doing one of the following (if an Address Book PIN has been set, you need to enter your PIN):
- Use the voice control system and say “Save.”
- Select **Save** by rotating the **Interface Dial knob** and push in on the **Interface Dial**.

Say “Register the current location” on the map screen, and you can register the current location without displaying the Current location screen.

Select **Return** to return to the previous screen.
Getting Started

Traffic Display Legend

Viewing Incident Details:
To view incident details, use the Interface Dial to position the cursor (round red circle) over an incident icon and push in.

Incident Icons
- Incident (other)
- Construction
- Congestion
- Road Closed
- Weather

Incident Icon Update Details:
- Typically M–F, 5:00 AM – 7:00 PM (varies by metropolitan area)
- Continuously updated

Map Scale
Traffic flow and incident icons are displayed on the 5 mile (8 km) or less map scale

NOTE:
When driving to a destination on freeways that have traffic flow data, the route line is used to display moderate and heavy traffic flow status instead of the colored bands on the side of the road. The route line color indicates the following conditions:

- Moderate Traffic Flow - A section of the route line will change to orange.
- Heavy Traffic Flow - A section of the route line will change to red.
- Unknown Traffic Flow - A section of the route will not be bordered with traffic flow.

Traffic Flow Data (colored lines parallel to road)
- Heavy traffic (approx.)
  surface: 0 - 20 mph
  freeway: 0 - 25 mph
- Moderate traffic (approx.)
  surface: 21 - 30 mph
  freeway: 25 - 52 mph

Traffic Flow Data Update Details:
- Available 24 hours a day, 7 days a week
- Continuously updated

Hearing Incident Details:
If this screen is displayed, the system will start reading incident details. To view the message on the screen, push in on the Interface Dial.

To return to current position, say or select Return.
**FM Traffic**

The navigation screen can display continuously updated traffic information when available, including flow (traffic speed), incidents, and construction on freeways in major metro areas.

The display of traffic flow and incidents on the map screen is optional and can be turned On/Off by selecting the “Traffic” icon on the Icon bar (see *Showing Icons on the Map* on page 61).

The current metropolitan areas that have traffic coverage can be seen on page 143. For more current metro coverage information, go to [http://automobiles.honda.com/traffic](http://automobiles.honda.com/traffic). This link offers the following:

- The latest list of metro areas that have FM Traffic coverage
- Detailed coverage information for each metro area showing what roads have traffic speed, traffic icons, or both
- An FM Traffic demonstration
- Frequently asked questions (FAQs)

**NOTE:**

FM Traffic relies on a clear FM signal and available traffic-broadcasting station.

You must be in or near a traffic-enabled city to receive coverage for that area. FM Traffic is available in the lower 48 states and Hawaii.

---

**Traffic Status Indicator**

You can confirm the reception status of traffic information (traffic flow and incidents). The “TRF” icon indicates the following status:

<table>
<thead>
<tr>
<th>Icon</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>C</td>
<td>Traffic information is available.</td>
</tr>
<tr>
<td>F</td>
<td>Flow or Incident data is not available.</td>
</tr>
<tr>
<td>M</td>
<td>Traffic information is not available.</td>
</tr>
<tr>
<td>T</td>
<td>Traffic display is turned off.</td>
</tr>
<tr>
<td>F</td>
<td>Traffic information cannot be displayed on the current map scale.</td>
</tr>
<tr>
<td>X</td>
<td>No traffic information available (Out of coverage area).</td>
</tr>
</tbody>
</table>

**NOTE:**

- Traffic information can be turned on or off. See *Showing Icons on the Map* on page 61.
- Traffic information can be displayed on the 5 miles (8 km) or less map scale.
Getting Started

**Viewing Flow Data**
Traffic flow data is displayed as colored bands on either side of the freeway (see *Traffic Display Legend* on page 22). The different colored bands represent the average road speeds as determined by under-road sensors and other probes.

While driving to your destination on a road that has traffic flow data, your route line color is used to display the traffic flow data. This means that when the map scale is set to one of the traffic scales (1/20 through 5 mile scale), your blue route line may appear as alternating orange or red segments (see *Traffic Display Legend* on page 22).

**NOTE:**
A blue route line segment on a freeway can mean one of two things:

- Under-road sensors, GPS probes, cell phone probes, and other methods used to collect traffic speed information.
- The road has no sensors, and traffic conditions are unknown (they could be congested).

Naturally, only roads with these sensors will show traffic information. The amount of flow data varies considerably from one city to another. This map display is refreshed continuously. You can only view traffic information in the city where you are located.

**NOTE:**
- Traffic flow and incident icons are displayed on the 5 miles (8 km) or less map scale.
- Not all freeways within a metropolitan area have traffic flow data (colored bands on the side of the freeways) - this is normal, and you cannot assume that a lack of data implies no traffic.
- Not all cities have traffic flow information. See cities listed on page 143.
- Due to freeway maintenance and construction, traffic flow may be available only for one side of a road, or be missing entirely for some portion of the freeway.

- The displayed traffic flow may conflict with other audio- or Internet-based traffic information.
- If traffic flow is not showing, verify that the “TRAFFIC” selection for the Icon Bar is ON, and that the icon options for traffic are both ON (see page 61).
Getting Started

**Viewing Incident Reports**
Incident reports appear as small diamond- or circle-shaped icons (see Traffic Display Legend on page 22 for examples). There are four ways to view traffic incidents:

- By voice control, say “Display traffic incidents.”
- Select Traffic Incidents from the Map menu.
- Select Traffic Incidents on the INFO screen (Main Info.).
- Select an incident icon from the map screen.

*NOTE:*
The first method is recommended because it works on any scale and requires the minimum input.

**Listing Traffic Incidents by Voice Control**
From the map screen (any scale), say “Display traffic incidents” or “Display traffic list.” The Traffic list screen will be displayed, which includes the “All” and “On Route” tabs.

When you select the “All” tab, a list of all incidents within the metro traffic area will be displayed. When you select the “On Route” tab, a list of all incidents on the current route will be displayed.

Incidents are listed by distance from your current position outward in all directions.

To view incident details, say the number of the incident you want to select. A map showing the location of the incident will be displayed, and the message will be read to you.

*NOTE:*
The “On Route” tab can be selected only when you are en route.

**Listing Traffic Incidents from the INFO Screen or Map Menu**
Select Traffic Incidents from the INFO screen (Main Info.) or Map menu. The Traffic list screen will be displayed.
Getting Started

No Traffic Incidents
If you say “Display traffic incidents” or select Traffic Incidents, but there are no incidents, the following screen will be displayed.

Selecting an Incident Icon from the Map Screen
Zoom in or out so that you are between the 1/20 and 5 mile scales. (The map must be on the 1/20 to 5 mile scales to view the incident icons). To view the details of a specific incident, use the Interface Dial to position the cursor (round red circle) over the incident icon you are interested in. Push in on the Interface Dial and select Traffic to view a pop-up box summary describing the incident.

To see the incident details, push in on the Interface Dial. To return to your current position map screen, say or select Return. To continue viewing incidents in your “scrolled to” location, press the CANCEL button.

NOTE:
- Incident reports may be displayed on roads that have no traffic flow data available.
- Freeway incident reports can lag behind the actual incident, or remain displayed after an incident has cleared. This is normal, and is dependent on the reporting agency and the speed at which the data is updated.
- The displayed incidents may conflict with other audio- or Internet-based traffic information.
Getting Started

System Function Diagram
This diagram shows the navigation system features, starting at the center and working outward in layers. The navigation program starts at “Key ON,” and then displays the navigation system globe screen (blue). If OK is selected on the Disclaimer screen, the functions in the yellow segments of the diagram become available in the SETUP and INFO screens.

The items above the map screen show various methods to begin driving to your destination (orange). You are provided with map/voice guidance, routing cautions, and a direction list. While driving to your destination, use the voice control system as much as possible to interact with the navigation, audio, and climate control systems (green).

For more information, see your Owner’s Manual.
Entering a Destination

When you press the DEST/ROUTE button, the display changes to:

NOTE:
If you press the DEST/ROUTE button while en route, the DEST screen (Route) will be displayed. To enter destinations, select the “Dest. MENU 1” tab by moving the Interface Dial to the right.

Address (see page 29)
You can enter the street, city, state, or ZIP code to search for your destination.

Address Book (see page 34)
You can select locations stored in the Address Book as destinations. The addresses of these locations can also be saved. The system can store up to a combined total of 200 addresses.

Previous Destination (see page 35)
When you enter a destination with any of the available selections (except Address Book, Go Home 1 and Go Home 2), the last 50 destinations are saved by the system. Use this selection to choose a destination again.

NOTE:
If Previous Destination is grayed out, there are no Previous Destinations entered.

Place Name (see page 36)
You can input the names of places to search for your destination.

Place Category (see page 37)
The system has been programmed with the locations of many businesses, parks, hospitals, etc. This selection lets you search these by category, name, or Zagat 2011 (for restaurant information).

Go Home 1 (see page 51)
This selection allows you to select Home Address 1 as a destination.

NOTE:
If you have no home address entered, the system prompts you for one.

Place Phone No. (see page 43)
You can search for the destination by inputting a place’s phone number.

ZAGAT 2011 (see page 43)
This selection allows you to find a restaurant by the ZAGAT Rating information.

To display the “Dest. MENU 1” tab or the “Dest. MENU 2” tab, move the Interface Dial to the left or right.
Entering a Destination

Coordinate (see page 44)
You can search for the destination by inputting the latitude and longitude for the destination.

Intersection (see page 46)
This selection allows you to enter the names of two intersecting streets in a city. This is useful if you know the general location of your destination, but not the exact address.

Map Input (see page 46)
You can select a destination from the map screen.

Go Home 2 (see page 51)
If you select this feature, you can select Home Address 2 as a destination.

NOTE:
If you have no home address entered, the system prompts you for one.

By Address
After you select Address from the DEST screen (Dest. MENU 1), the display changes to:

Tip:
• When entering an address by voice, it is more efficient to say the city name first, then the street name.
• When entering an address by the Interface Dial, it is usually easier to enter the street first. A city or cities that the street appears in will be displayed. For your convenience, you do not have to enter both city and street.

NOTE:
• If you find that your city is not listed, it may be part of a larger metropolitan area. Try entering the street first.
• Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.

Selecting the State or Province
The state you are in is displayed at the top of the screen. If your desired destination is in another state, select Change State by rotating the Interface Dial.

The display then changes to the Select a state screen. Use the voice control system and say the name or corresponding number of the state, or rotate the Interface Dial knob to select the state.

You can select the “USA” or “Canada/AK.” If you select Canada/AK, Canada and Alaska will be displayed. If you choose USA, the American mainland, Hawaii, and Puerto Rico will be displayed.
Entering a Destination

Selecting the ZIP Code
If you rotate the Interface Dial to select ZIP code while on the Find address by screen, the Enter ZIP code screen will display.

When you input the ZIP code and select LIST by moving the Interface Dial down, the Select a city screen will appear, listing all cities with that ZIP code.

Tip:
This system is enabled for both American and Canadian ZIP codes.

Selecting the City
This is helpful if the street runs through several cities, and you know what city includes the street. The city you are in is displayed on the screen.

By Voice Control:
Say “City” on the Find address by screen, and the display changes to the Say city name screen. Say the city name and the searching will begin.

If the city you want is displayed on the screen, say “Select current city.” If your desired destination is in another city, say or enter that city.

NOTE:
To improve voice recognition when saying the city name, pronounce the syllables as clearly as possible.

The Say city name screen will not display when a language other than English has been selected. You will have to enter the city name using the Interface Dial.

To enter the city name by voice spelling, say CHANGE TO SPELL MODE on the Say city name screen, and the display will change to the Enter city name screen.

Say the city name by saying individual letters, or words that represent the letters, one at a time.
Entering a Destination

The system has a talk back function. If your spoken letter is not recognized, the system will talk back to you. For example, if you say “E” but the system does not recognize the command, it will ask you, “Please select the number of the input letter from the list,” and the following pop-up box will appear:

You should select a letter by saying the number.

Alternatively, to improve voice recognition, you can say “Echo” or “Edward” instead of “E.” See page 17 for a list of available words for each letter.

By Interface Dial:
Select City, and the display then changes to the Enter city name screen.

Tip:
After the display has been changed to the Enter city name screen, the name of the city where your vehicle is currently located will be displayed. Vehicle position may not be displayed when the automobile is traveling off road or when vehicle position data cannot be updated. In these situations, you can select the City that is currently displayed and conduct a Street search by moving the Interface Dial down.

Use the Interface Dial to enter the name of the city.

The system will display a list of city names, with the closest match to the name you entered at the top of the list. Select the number (1-6) of the desired city from the list.

You can also enter part of the name and look for the name you want from the list that appears.

Tip:
For name input, you don’t need to enter spaces and symbols (&, -, %, etc.). The system is also enabled for partial match searches. For example, when you search “LOS ANGELES,” it is on the list of search results if you input “LOS” or “ANGELES.”
Entering a Destination

If the system does not find an exact match, select LIST when you finish entering the name of the city. Most of the cities and towns for that state are listed.

Listings of cities and towns in the non-detailed coverage area may have an asterisk "*" next to their names. If you select one, a pop-up box is displayed saying, “No detailed street data...”, and a street address cannot be entered (See Map Coverage on page 128). Try entering the street first, and then select the city if available.

Select DESTINATION MAP and use the Interface Dial to select an icon, approximate area, or street you wish to choose as your destination. Otherwise, a central location of the city will be selected. If you select a point of interest (POI) or road in an unverified area, you may or may not have routing in these areas. See Map Overview on page 6.

Selecting the Street
By Voice Control
After you have selected the city, or if you say “Street” on the Find address by screen, the display changes to the Say street name screen. Say the street name and the searching will begin.

Say the street name by saying individual letters or numbers, or words that represent the letters, one at a time.

The system has a talk back function. If your spoken letter is not recognized, the system will talk back to you. For example, if you say “E” but the system does not recognize the command, it will ask you, “Please select the number of the input letter from the list,” and the following pop-up box will appear:
Entering a Destination

By Interface Dial:
After you have selected the city, or if you selected Street in the beginning, the display changes to the Enter street name screen. Use the Interface Dial to enter the name of the street (e.g., ELM or 42ND) that is your destination.

When entering the names of major freeways, it is possible to use the following abbreviations. For interstates, use an “I” (I-10). For U.S. freeways, use “US” (US-18). For state freeways, use the two character state designation (CA-101). For county roads, use the appropriate designation (G-2, for example).

Tip:
When entering a street, you do not need to enter the direction (N, S, E, W) or the type (St, Ave, etc.). The system will automatically determine that for you, based on your entered city and street number.

The system will display a list of street names, with the closest match to the name you entered at the top of the list. Select the number (1-6) of the desired street from the list.

You should select a letter by saying the number.

Alternatively, to improve voice recognition, you can say “Echo” or “Edward” instead of “E.” See page 17 for a list of available words for each letter.
Entering a Destination

**Entering the Street Number**

After you have completed the street name, the display changes to the Enter street number screen. Use the voice control system and say the address number as a continuous string of numbers. For example, the address 1527 should be spoken as “One, five, two, seven.” You can also use the Interface Dial to enter the street number.

Some address numbers may not be available on the selected street. For example, let’s say the individual address ranges for a selected street name are 1 - 20 and 9,000 - 10,000, with an overall range shown on the display of 1 to 10,000. If you try to enter a number outside the individual address ranges such as 500, the system will show this number as unavailable (grayed out).

- When using the Interface Dial, the system only allows you to choose available address numbers.
- When using voice control, the system beeps if you try to select an unavailable (grayed out) address number.

If you did not select a city in the beginning, the street name you selected might appear in more than one city. The system will give you a list of cities that the street appears in. Select the desired city from the list. The system then displays the Calculate route to screen (see Driving to Your Destination on page 52).

**Tip:**

If the particular address you want cannot be found, select Map Input on the DEST screen (Dest. MENU 2) and use the Interface Dial to select the appropriate location on the map (see By Map Input on page 46).

Select DESTINATION MAP and use the Interface Dial to select an icon, approximate area, or street you wish to choose as your destination. Otherwise, a central location of the street will be selected. If you select a point of interest (POI) or road in an unverified area, you may or may not have routing in these areas. See Map Overview on page 6.

**By Address Book**

This selection allows you to choose a personal address entry for a destination. After you select Address Book from the DEST screen (Dest. MENU 1), the display changes to:

If an Address Book PIN has been set in SETUP, the system prompts you to enter your PIN. Say or enter your PIN.

If the PIN has not been entered, the system displays the list.

**NOTE:**

For information on the PIN setting, see page 95.
Entering a Destination

The system then displays a list of the places entered in your personal Address Book. By using the Interface Dial, you can sort the displayed addresses by All, BUSINESS, PERSONAL, or by other categories you may create.

Scroll through the list to find your desired destination. After you select it, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).

Tip:
If you select New Address in the list, you can store a new address in the personal Address Book. For information on storing New Address, see Address Book on page 90.

Adding Addresses to the Personal Address Book
There are three ways to enter addresses to the personal Address Book:
- Selecting New Address on the Select an address screen (see page 91).
- Entering them to the personal Address Book feature in SETUP (see page 91).
- Adding them to the Address Book directly from the Calculate route to screen (see page 52).

NOTE:
- Destinations chosen from the Address Book do not show up in Previous Destinations.
- Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
- For information on the available Voice Command Index, see on page 157.

By Previous Destination
Every time you route to a destination, that destination is saved by the system. Up to 50 destinations can be stored. Select Previous Destination from the DEST screen (Dest. MENU 1) to choose one of those destinations.

After you select Previous Destination, the display lists the last 50 destinations entered, with the most recent appearing first.

NOTE:
- If Previous Destination is grayed out, there are no Previous Destinations entered.
- Neither your home address nor the personal Address Book is displayed on the Previous Destinations list.
Entering a Destination

Scroll through the list and say the line number (1-6) of the destination, or select the desired destination you want.

Once you select the desired destination, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).

NOTE:
- Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
- For information on the available voice commands, see Voice Command Index on page 157.

By Place Name
If you select Place Name from the DEST screen (Dest. MENU 1), the display will switch to the Enter a place name screen. Use the Interface Dial to input the location name. You can input this place name by spelling out the word one letter at a time.

Well-known facilities and other businesses known by more than one name can be searched for by multiple name queries.

If you select a restaurant name with the icon next to it, move the Interface Dial to the right to view the Zagat information.

NOTE:
Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.

The place name closest to what you input will be displayed at the top of the list. If the place falls into multiple categories, the categories are listed after making a selection. If you move the Interface Dial down while the list is displayed, the display will switch to SORT BY DISTANCE or SORT BY NAME.
NOTE:
When there are more than 2,000 destinations, the ordering of the items in the list cannot be sorted by distance or name.

When you select a location, the system displays the Calculate route to screen. (See Driving to Your Destination on page 52.)

By Place Category
After you select Place Category from the DEST screen (Dest. MENU 1), the display changes to:

If you select a category from the list, you can select even more detailed subcategories.

Let’s assume you want to find a coffee shop (restaurant) called “Joe’s.”

- If you know the phone number of the coffee shop, select Place Phone No., then enter the 10-digit number with area code. This is the quickest way to find it. See By Place Phone Number on page 43.

- The second best method is to select Place Category, then Restaurant, then CAFÉ/COFFEE SHOP, and then enter the keyword “Joe’s.” The list will include all restaurants that have “Joe’s” anywhere in the name.

- You can try to enter “Joe’s” using Place Name, but you may have to search through a list that might include Joe’s Welding, Joe’s Surplus, etc.

NOTE:
- Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
- You can enter the desired destination using the voice control system. For information on the available voice commands, see Voice Command Index on page 157.
Entering a Destination

**Subcategories**
If you select a category, the Subcategory screen will appear.

When you move the Interface Dial to the left or right, other subcategories can be displayed. Select your desired subcategory.

A subcategory stored in **Fav. Subcategory** has a star at the end of the line. When you move the Interface Dial down, you can add your desired subcategory as your favorite or delete it.

**Tip:**
If you are not sure of the spelling of a place, the best way to find it is to use the keyword search. Select Place Category, choose a category and subcategory from the menus, then select Search by Keyword, and enter the partial name.

**Favorite Subcategory**

When you select the “Fav. Subcategory” tab on the Category screen, you can choose directly from previously stored subcategories. A maximum of 30 favorite subcategories can be stored.

To delete a category from the favorites, move the Interface Dial down. Select categories you want to delete and select OK by moving the Interface Dial down.
## Entering a Destination

<table>
<thead>
<tr>
<th>Auto Service</th>
<th>Lodging</th>
<th>Shopping</th>
</tr>
</thead>
<tbody>
<tr>
<td>All Types (Auto Service)*2</td>
<td>All Types (Lodging)*2</td>
<td>All Types (Shopping)*2</td>
</tr>
<tr>
<td>Honda Dealers*1</td>
<td>Bed &amp; Breakfast</td>
<td>Office Supplies/Electronics</td>
</tr>
<tr>
<td>Acura Dealers*1</td>
<td>Resort</td>
<td>Accessories/Jewelry</td>
</tr>
<tr>
<td>Gas Station*1</td>
<td>All Types (Leisure)*2</td>
<td>Pharmacy/Drug Store</td>
</tr>
<tr>
<td>Hydrogen Station</td>
<td>Amusement Park</td>
<td>Auto Parts &amp; Electronics</td>
</tr>
<tr>
<td>Auto Parts &amp; Electronics</td>
<td>Golf Course</td>
<td>Pet Food/Supplies</td>
</tr>
<tr>
<td></td>
<td>Historical Monument</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sports Complex</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Marina</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Tourist Attraction</td>
<td></td>
</tr>
</tbody>
</table>

### Banking

<table>
<thead>
<tr>
<th>All Types (Banking)*2</th>
<th>Check Cashing/Money Transfer</th>
<th>Movie Theater</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATM*1</td>
<td>Currency Exchange</td>
<td></td>
</tr>
<tr>
<td>Bank</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Community

| All Types (Community)*2       | Court House                 | Indian        |
| Business                     | Higher Education            | Italian       |
| City Hall                    | Library                     | American      |
| Civic/Community Center       | Post Office                 | Japanese      |
| Convention/Exhibition Center | School                      | Californian   |
|                               |                             | Korean        |
|                               |                             | Chinese       |
|                               |                             | Mexican       |
|                               |                             | Café/Coffee Shop |
|                               |                             | Dinnerise     |
|                               |                             | Continental   |
|                               |                             | Seafood       |
|                               |                             | Fast Food     |
|                               |                             | Thai          |
|                               |                             | French        |
|                               |                             | Vegetarian    |
|                               |                             | German        |
|                               |                             | Vietnamese    |
|                               |                             | Greek         |
|                               |                             | Other         |

### Emergency

| All Types (Emergency)*2       | Roadside Assistance        | Hotel/Motel   |
| Hospital*1                   | Veterinarian               |              |
| Police Station               |                              |              |

### Advanced

- Factory default subcategories stored in **Fav. Subcategory**.
- When trying to find a specific place, select the category **ALL TYPES**. Some places may be miscategorized.

- If the category you want is not listed, you can try to find it with a keyword. When you select this option, the display changes to the **Enter keyword for category** screen. If the system finds any categories with the keyword you entered, the display changes to the **Select a category** screen. Select the desired category.
Entering a Destination

Finding a restaurant
The ZAGAT SURVEY for some restaurants is available in the system. See the INFO screen (Other), “Key to ZAGAT Rating” for an explanation of these ratings (see page 87).

On the Select a place screen, restaurants with a Zagat Rating have a icon at the end of the line. To list only restaurants with Zagat Reviews, say “Zagat” or select ZAGAT 2011. You can view the complete Zagat Review for a selected restaurant by selecting the tab.

By voice, select the tab by saying “Zagat list number X” (where X is the line number 1-3). Alternatively, use the Interface Dial to first select the line item, and move the Interface Dial to the right to view the survey.

Say “Read List” or push in on the Interface Dial, and the review will be read to you. Move the Interface Dial down to display the Calculate route to screen.

NOTE:
Scrolling through the Zagat Review is disabled when the vehicle is moving.

“Food,” “Decor,” and “Service” categories (red frame) are rated using numbered values (e.g., 22, 21, 20 etc.)

“Cost” (white frame) is the average cost of a meal (including drink and tip). If unavailable then estimated cost symbols are shown:
“VE”: Very Expensive
“E”: Expensive
“M”: Moderate
“I”: Inexpensive

The symbols, if displayed (blue frame), indicate the following information:
S open on Sunday
M open on Monday
L open for lunch
O serving after 11 PM
H no credit card accepted
After selecting a subcategory and subcategory, the system will give you the options of Place Name, Sort by Distance to Travel, City Vicinity, or Search by Keyword with the following screen:

**Place Name**
When you select this option, the display changes to the Enter a place name screen. Enter the place name, using the Interface Dial.

Once you select a place, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).

**City Vicinity**
The system allows you to find points of interest in the vicinity of the city you entered. When you select this option, the display changes to the Enter city name screen. Enter the name of the city using the Interface Dial. If the system does not find an exact match, select LIST when you finish entering the name of the city. Select a desired city from the list.

Once you have selected the city, the display changes to the Enter a place name screen. Enter the name of the place using the Interface Dial.

The system searches within a 20-mile radius of the city center. If more than 1,000 POIs are located, only the first 1,000 are displayed.

Once you select a place, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).

**Sort by Distance to Travel**
When you select this option, the system gives you a list of all the places in the subcategory. This list is arranged by distance from your current location, with the closest at the top of the list.

The distance and direction to the destination at the cursor position in the list are shown on the screen. The distance shown is straight line distance (as the crow flies), not driving distance. Say or select the number (1-4) of the desired destination from the list.

Once you select a place, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).
Entering a Destination

Search by Keyword

If you do not know the exact name of the destination, you can find the place with a keyword. When you select this option, the display changes to:

You can find your destination with a keyword using the Sort by Distance to Travel option or City Vicinity option.

If you select the Sort by Distance to Travel option, the Enter keyword for place screen appears. Enter the keyword using the Interface Dial. If the system does not find an exact match, select LIST when you finish entering the keyword. The system starts searching for places that match the entered keyword. If you see your desired place, select it from the list. If not, scroll through the list to find the desired place.

If you move the Interface Dial down to select MORE, the scope of the search can be increased.

When there are a large number of search results, the number of locations will increase to 100, 200, and up to 1,000 locations. When the number of locations is 100 or less, you can increase the scope to 500 miles, 1000 miles, or the entire U.S.

If you select the City Vicinity option, the Enter city name screen appears. Enter the name of the city using the Interface Dial. The system will display a list of city names, with the closest match to the name you entered at the top of the list. Select your desired city name from the list. Once you have selected your desired city name, the Enter keyword for place screen appears.

Enter the keyword using the Interface Dial to specify the desired place. Once you select a place, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).
By Place Phone Number
You can select a destination by phone number. Only phone numbers saved in the system are recognized. The phone numbers of private residences and numbers entered in your private address book are not in the system. If you select Place Phone No. on the DEST screen (Dest. MENU 2), the display will switch to the Enter phone number screen. Use the Interface Dial to enter the phone number.

After entering the number, move the Interface Dial down and select OK. Multiple listings for the same phone number may be shown.

**NOTE:**
All 10 digits must be entered.

**Tip:**
When using the voice control system, the entry should be spoken as a continuous string of numbers. For example, the telephone number (310) 555-4000 should be spoken as “Three, one, zero, five, five, four, zero, zero, zero.”

NOTE:
Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.

By ZAGAT® 2011
The ZAGAT 2011 option allows you to find a restaurant by the ZAGAT Rating information. When you select ZAGAT 2011 on the DEST screen (Dest. MENU 2), the system lets you select the metro area, neighborhood, and food type to search the restaurant you like. After you select the food type, the following display appears:

Food, Decor, Service - When you select Food, Decor, or Service, the restaurant will be listed by rating value.

Cost - When you select Cost, the restaurant will be listed by the average cost of a meal (including drink and tip).
Entering a Destination

When you select a sorting method, the list of restaurants will appear.

You can see the survey for a listed item by selecting the Z tab, or by saying “Zagat list number X” (where X is the number 1-3).

Once you select a restaurant, the system then displays the Calculate route to screen (see Driving to Your Destination on page 52).

NOTE:
- Selecting this sorting method will show you Zagat’s highest-rated restaurants by the options, and not necessarily by distance from your current location.
- For details on the ratings and symbols, say “Key to Zagat rating” or select the “?” tab using the Interface Dial.

By Coordinate

If you select Coordinate from the DEST screen (Dest. MENU 2), the display will change to the Enter latitude screen. Use the Interface Dial to input the latitude.

NOTE:
Latitude and longitude must be entered up to the seconds’ value.

NOTE:
Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
Entering a Destination

After entering the latitude, move the Interface Dial down and select OK. The display will change as follows.

On the Enter longitude screen, use the Interface Dial to input the longitude.

With the selection of Coordinate, it is assumed that you are searching for the destination within the area that is in the closest proximity. The display will change as follows.

Move the Interface Dial to find the desired destination. The map and crosshairs move in the same direction.

If so desired, you can also rotate the Interface Dial knob and change the scale of the map. When the crosshairs are on the desired icon, map location, or road, push in on the Interface Dial. The address for this location will be displayed at the very top of the screen.

The yellow box (shown in scales above 1/4 mile) denotes the area that can be viewed with the Interface Dial when the current map is clicked.

NOTE:
Information icons are displayed at scales from 1 mile to 1/4 mile, POI icons are displayed at 1/8 mile or less, and roads are displayed at 1/4 mile or less.

When you find the desired address, press on the Interface Dial again. If it is not the desired address, change the location of the crosshairs with the Interface Dial. Push in on the Interface Dial again to display a new address.

If you select a section of road within the crosshairs, the following screen appears. Select Set as Dest. and calculate the route for the destination that you selected.
Entering a Destination

By Intersection
After you select Intersection from the DEST screen (Dest. MENU 2), the display changes to:

To select an intersection outside the state you are currently in, select the state. For details of how to select a state, See Selecting the State or Province on page 29.

Next, select the city where the intersection is located. For details of how to select a city, see Selecting the City on page 30.

Last, select the two streets which intersect. For details of how to select a street, see Selecting the Street on page 32.

If the two streets that you have selected do not intersect, no intersection will appear.

Tip:
When entering an address, it is usually easier to enter the street first. A city or cities that the street appears in will be displayed. For your convenience, you do not have to enter both city and street.

NOTE:
• If you find that your city is not listed, it may be part of a larger metropolitan area. Try entering the street first.
• Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.

By Map Input
After you select Map Input from the DEST screen (Dest. MENU 2), the display changes to:

Select Current Position, City, State, or USA and Canada to display the map.

NOTE:
• Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
• For information on the available voice commands, see Voice Command Index on page 157.
**Showing the Map of Current Position**

The **Current Position** selection assumes that you are looking for a destination in the immediate area. The display changes to:

The red arrow indicates your vehicle position. Find your desired destination by moving the **Interface Dial** up and down and to the left and right. The map and crosshairs will move in the same direction.

The yellow box indicates the area you will see when you click on the current map with the **Interface Dial**. The scale will decrease each time you push in the **Interface Dial**.

If desired, rotate the **Interface Dial knob** to change the map scale. When you have the crosshairs on the desired icon, polygon, or road, push in on the **Interface Dial**. The address of the location will appear at the top of the screen (at scales less than 1 mile).

**NOTE:**

*Information icons are displayed at scales from 1 mile to 1/4 mile, POI icons are displayed at 1/8 mile or less, and roads are displayed at 1/4 mile or less.*

If this is the desired address, push in on the **Interface Dial** again. If not, use the **Interface Dial** to reposition the crosshairs, then push in on the **Interface Dial** again to display the new address.

If you select a single icon or road segment within the target mark, the following screen appears. Select **Set as Dest.** to calculate a route to the selected destination.

If you select multiple icons within the cursor radius, the following screen appears. Select **Map Icon** or **Street** to find the desired destination.
**Entering a Destination**

Select an item from the list. Then select **Set as Dest.** to calculate a route to the selected destination.

**Showing the Map of City**
You can search for a city name in all coverage areas.

**By Voice Control:**
Say “City” on the Show map of screen, and the display changes to the Say city name screen. Say the city name and the searching will begin.

**NOTE:**
To improve voice recognition when saying the city name, pronounce the syllables as clearly as possible.

The Say city name screen will not display when a language other than English has been selected.

To enter the city name by voice spelling, say **CHANGE TO SPELL MODE** on the Say city name screen, and the display will change to the Enter city name screen.

Say the city name by saying individual letters, or words that represent the letters, one at a time.
Entering a Destination

The system has a talk back function. If your spoken letter is not recognized, the system will talk back to you. For example, if you say “E” but the system does not recognize the command, it will ask you “Please select the number of the input letter from the list” and the following pop-up box will appear:

You should select a letter by saying the number.

Alternatively, to improve voice recognition, you can say “Echo” or “Edward” instead of “E.” See page 17 for a list of available words for each letter.

By Interface Dial:
With the City selection, the display changes to the Enter city name screen. For instructions on entering the city name, see Selecting the City on page 30.

When you have entered the desired city, the display changes to a map. The starting location will be the central position in the selected city. See Showing the Map of Current Position on page 47 for instructions on finding and entering your desired destination.

Showing the Map of State

By Voice Control:
Say “State” on the Show map of screen, and the display changes to the Select a state screen. Say the state name (e.g., California or CA) or the state number (1-7).

You can select the “USA” or “Canada/AK” tab by moving the Interface Dial to the left and right.

If you select Canada/AK, Canada and Alaska will be displayed. If you choose USA, the American mainland, Hawaii, and Puerto Rico will be displayed.

Say the state name by saying individual letters, or words that represent the letters, one at a time.
Entering a Destination

By Interface Dial:
With the State selection, the display changes to the Select a state screen.

After you select the desired state, the display changes to a map of the state, with the crosshairs located near the middle.

The yellow box indicates the area you will see when you click on the current map with the Interface Dial. The scale will decrease each time you push in on the Interface Dial.

Use the Interface Dial to move the crosshairs to the area of the state close to your intended destination. If desired, rotate the Interface Dial knob to change the map scale. When you have the crosshairs in the desired area, push in on the Interface Dial. The address of the location you have selected will appear at the top of the screen.

NOTE:
Information icons are displayed at scales from 1 mile to 1/4 mile, POI icons are displayed at 1/8 mile or less, and roads are displayed at 1/4 mile or less.

If this is the desired address, push in on the Interface Dial again. If not, use the Interface Dial to reposition the crosshairs, then push in on the Interface Dial again to display the new address.

If you selected a single icon or road segment, select Set as Dest. to calculate a route to the selected destination. If you selected multiple icons within the cursor radius, select an item from the list. Then select OK to calculate a route to the selected destination.

Showing the Map of Continental USA and Canada
With the USA and Canada selection, the display changes to:

The yellow box indicates the area you will see when you click on the current map with the Interface Dial. The scale will decrease each time you push in on the Interface Dial.

Use the Interface Dial to move the crosshairs to the area of the country close to your intended destination. Then push in on the Interface Dial.
Entering a Destination

If desired, rotate the Interface Dial knob to change the map scale. When you have the crosshairs on the desired icon, polygon, or road, push in on the Interface Dial. The address of the location you have selected will appear at the top of the screen.

**NOTE:**
Information icons are displayed at scales from 1 mile to 1/4 mile, POI icons are displayed at 1/8 mile or less, and roads are displayed at 1/4 mile or less.

If this is the desired address, push in on the Interface Dial again. If not, use the Interface Dial to reposition the crosshairs, then push in on the Interface Dial again to display the new address.

If you selected a single icon or road segment, select Set as Dest. to calculate a route to the selected destination. If you selected multiple icons within the cursor radius, select an item from the list. Then select OK to calculate a route to the selected destination.

**By Go Home 1 or 2**
Selecting Go Home 1 or 2 from the DEST screen (Dest. MENU 1 or 2) takes you to the address you have set as “home.”

If a Go Home 1 or 2 PIN has been set, the system prompts you to enter your PIN.

Say or enter your PIN. The system will then display the Calculate route to screen (see Driving to Your Destination on page 52).

If a Go Home 1 or 2 PIN has not been set, the system displays the Calculate route to screen after you select Go Home 1 or 2 (see Driving to Your Destination on page 52).

**NOTE:**
- To edit Home Address, see Home Address on page 94.
- When no Home Address 1 or 2 has been set, the SETUP screen will be displayed. For details, see Home Address on page 94.
- Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
- PINs are optional. If you choose to use a PIN, make sure you remember it. If you forget your PIN, your dealer will have to reset it for you, and all PINs will be cleared.
- If a PIN is desired, enter it using the Personal preference PIN number feature in SETUP. See page 95 for information on entering your PIN number.
Driving to Your Destination

A route typically has three phases.

- Initial route calculation (the Calculate route to screen) (see page 52)
- Change the route while en route (see page 73).
- Resume the route when restarting the engine (see Continue Trip to Screen on page 78).

Say or select OK. The system calculates the route (see Map Screen on page 54).

NOTE:
- Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.
- For information on the available voice commands, see Voice Command Index on page 157.

Further selections from the Calculate route to screen include:

ADD TO Address Book
Allows you to add the destination to your Address Book. See By Address Book on page 34.

NOTE:
When you select a destination from your Address Book, EDIT Address Book will be displayed. You can edit the address by selecting this button. For information on editing your Address Book, see Address Book on page 90.

ADD TO Dest. List
Allows you to add a location to the Destination List as a destination or waypoint. While on the Calculate route to screen, rotate the Interface Dial knob and select ADD to Dest. List. The Add to dest. list screen appears and the destination is added. See Destination List on page 76.

Call
Dials the number on the screen when available. See Bluetooth® HandsFreeLink® on page 19.
Driving to Your Destination

Changing the Route Preference

The system lets you select the way you want to drive to your destination. Select Route Pref. on the Calculate route to screen by rotating the Interface Dial knob.

- You can choose MAX or MIN for three settings: Freeways, Toll Roads, and Ferries. The route calculations for the current selection will be displayed in the upper right-hand corner of the screen.

The generated route may not be the route you would choose. For safety reasons, the system generally applies the following rules to your route:

- Shortcuts through residential areas are avoided.
- Right turns are favored over left turns or U-turns.
- Restricted turns (turns that cannot be made during or at certain times of the day) are not used.

Viewing the Routes

If you select View Routes on the Calculate route to screen, you can view three possible routes to your destination. You can also use the Interface Dial to verify the areas peripheral to the map. If you select View Routes, the display changes to:

These different routes are shown and calculated based on the setup options in Route Pref.

You can select one of the three routes (1-3) by rotating the Interface Dial knob. The system will calculate the selected route and display the map screen.

NOTE:

- The driving distance and time estimated for the various routes is displayed.
- It is not unusual for the different methods to pick the same route. Voice commands cannot be used while the system is calculating.
- Zoom IN/OUT to view route details or traffic conditions is not available on the View routes screen. After moving the Interface Dial and scrolling through the map, you can then zoom in or out on the map screen to view your route in details.
Driving to Your Destination

Based on the route data, you can change the routing method by rotating the Interface Dial knob.

Once you confirm your selection, say the number of the desired routing method or push in on the Interface Dial.

The calculated route will be highlighted as a blue line, and a voice prompt will tell you how to proceed along the highlighted route.

Push in on the Interface Dial and select Voice to have the guidance repeated.

Viewing the Destination Map

If you move the Interface Dial down and select DESTINATION MAP on the Calculate route to screen, a map of the destination vicinity is displayed. Press the CANCEL or BACK button, or select Return to return to the previous screen. You can view the destination map anytime while en route by saying “Display destination map.”

Map Screen

When you select OK on the Calculate route to screen, the map screen appears, showing your highlighted route (blue line) in real time.

Route Line

When driving on unverified streets (purple), the route line changes to either a purple dotted “vector line” pointing to your destination, or a blue-pink line. See Unverified Area Routing on page 101 for a detailed explanation of how to enable unverified routing, and the related cautions and disclaimers.

NOTE:
- You can always view the entire route by simply saying, “Display entire route.”
- When your route line uses streets that display traffic information, the route line may consist of orange or red segments. This is normal. See Traffic Display Legend on page 22, and Viewing Flow Data on page 24.
Driving to Your Destination

Voice Guidance Prompts
As you get near the guidance point, you will hear a voice reminder and see a pop-up window showing you the guidance point. You will typically hear three prompts:
- The first is about 1/2 mile from the guidance point.
- The next is about 1/4 mile from the guidance point.
- The final prompt is close to your actual turn.

If the distance between the next two guidance points is very small, both of them are displayed on the screen in a single window, and the voice will remind you of them at the same time.

NOTE:
- You can say “Voice” at any time, or select Voice after pushing in on the Interface Dial to be reminded of the next guidance point.
- Typically, a pop-up guidance window shows your next turn, and a voice guidance is heard. The timing of guidance varies depending on the type of road you are on and the distance to the next guidance point.

When the guidance in unverified areas, the phrase “if possible” is inserted before each guidance prompts. See Unverified Area Routing on page 101 for more detailed information on the unverified routing.
Driving to Your Destination

Map Screen Legend

Breadcrumbs (see Off-road Tracking on page 70)
No Entry Icon
Direction of Destination (when en route)
Distance to Destination (see page 58)
Time to Destination (see page 58)
Vehicle Position (see page 64)
Current Map Scale (see page 66)
Current Street (see page 64)

Map Scale Adjustment (Mile or km per half-inch appears only when you zoom in or out by rotating the Interface Dial knob.) (see page 66)

Map Orientation (see page 63)

Blue Line Calculated route (see page 54)

Next Guidance (when en route)

Waypoint (see page 75)

Destination Icon (see page 67)

NOTE:
See Map Legend in the Map Information on the Map menu for further explanation.

Streets (see Map Overview on page 6)

Freeways
State Routes
Verified Streets
Unverified Streets
One-way Streets (see page 67)
(1/20 mile scale only)

Landmark Icon - Generic (see page 67)

Acura Dealer
Honda Dealer
ATM
Gas Station
Hotel/Lodging
School
Hospital
Parking Lot
Post Office
Parking Garage
Restaurant
Freeway Exit Information

Map Features

: Park
: Airport/Business
: Hospital
: Water Area
: Shopping Mall
: Cemetery
: Golf Course
: University

NOTE:
If you move the Interface Dial over an area (map features shown above), the name is displayed at the top of the screen.
Driving to Your Destination

Guidance Screen
The guidance screen offers an alternative way to view your route information. Many of the icons and screen features are similar to those on the map screen. While driving to your destination, press the MAP/GUIDE button to switch between the map and guidance screens. The guidance screen shows you:

Milestone to Destination - The position of the small circular icon shows your trip progress. As you get closer to your destination, the indicator will approach.

NOTE:
• The map and voice guidance in unverified areas differ from those in verified areas.
• Current guidance points and those within 1000 feet will show on the Countdown bar, indicating the distance until the next guidance point.

Guidance Screen Legend

- Direction of Destination, “as the crow flies”
- Milestone to Destination (see page 57)
- Street Name to Next Driving guidance point
- Distance of Next Driving guidance point
- No Entry Icon
- Current Street (see page 6)
- Scroll: to view guidance points (rotate Interface Dial knob)
- Time to Destination (see page 58)
- Distance to Destination (see page 58)
Driving to Your Destination

Distance and Time to Destination

When you select a destination, the distance to the destination is the actual road distance of the calculated route, and not "as the crow flies." When viewing a list of destinations (points of interest), such as restaurants, the distance is “as the crow flies” (see Sort by Distance to Travel on page 41).

The displayed time to the destination may differ from the actual travel time because the time is calculated based on the posted road speed data and your current speed.

NOTE:
If you are en route and the Interface Dial is moved, the “Time to Destination” and “Distance to Destination” indications are replaced with an indicator showing distance from the current vehicle location.

Map Menu

When the map screen is displayed, pressing in on the Interface Dial displays the Map menu. If the map is scrolled, the Map menu will not appear. Press the MAP/GUIDE button, the BACK button, or the CANCEL button to return to the basic map screen.

Voice - Button shown if currently en route. Select to hear the next voice guidance.

Map Information - Allows you to confirm information on the map or change the settings of displaying a map. For detailed information on this feature, see Map Information on page 61.

Traffic Incidents - Displays a list of the traffic incidents around your current position or on your current route. You can view this same list by saying “Display traffic incidents.” For detailed information on this feature, see page 25.

Guidance Menu - Button shown if currently en route. This button allows you to set or confirm the guidance features. For detailed information, see Guidance Menu on page 59.

Find Nearest … - Selects a subcategory from the list to search the nearest POI from your current location. For detailed information on this feature, see Subcategories on page 38.

Cancel Route - Cancels your current route. The map screen will display your current position.
Driving to Your Destination

Guidance Menu
When you select Guidance Menu from the Map menu, the Guidance menu screen appears.

Directions
You can display a list of the guidance points on your route and confirm the distance between them.

Select Directions on the Guidance menu screen, the display changes to:

NOTE:
- When you select a guidance point from the list, a map of the guidance point is shown.
- Guidances that occur at freeway exits or contain freeway exit information will show the exit info icon ( ).

Exit Info.
- Allows you to set a new destination or waypoint located near a freeway exit when you are en route (see page 60).

Guidance Mode
- Allows you to select the guidance mode (single screen or split screen) (see page 60).

When you select Exit Info. by moving the Interface Dial to the right, you can display a list of the freeway exits en route (see page 60).

Press the CANCEL button or the BACK button, or move the Interface Dial down to return to the previous screen.

You can scroll one guidance point at a time by rotating the Interface Dial knob.

The route guidance display disappears and guidance ends when you reach your destination. Press the DEST/ROUTE button to return to the DEST screen (Dest. MENU 1 or 2).
Driving to Your Destination

Exit Info. (Freeway Exit Information)
You can search freeway exit information (gas stations, restaurants, ATMs, etc.) and add new destinations or waypoints to the calculated route. Select Exit Info. on the Guidance menu screen, and a list of freeway exits for the route is displayed.

If you select the freeway exit you plan on taking, a list of businesses in the area will be displayed. You can choose a listing to set as a new destination or waypoint, and say or select OK.

On the map screen, you can display Freeway Exit information using the Interface Dial. The Exit Info icon will only be displayed on the map screen if there is any freeway exit information available. Choose the 1/4, 1/2, or 1 mile scale, then move the crosshairs to the desired Exit Info icon and push in on the Interface Dial. Choose a place from the list and set it as a new destination or waypoint.

NOTE:
To turn on “Freeway exit information” on the map screen, display the icon bar and select the icon (see page 61).

Guidance Mode
When en route to a destination, you have two display options: single-screen mode (the factory default) or split-screen mode.

If you select Guidance Mode on the Guidance menu screen, the Select a guidance mode screen will appear.

Single-screen mode - While the map screen is displayed, only the map is shown with occasional guidance pop-up windows as you approach a guidance point. When you press the MAP/GUIDE button and switch to the guidance screen, only the guidance screen is displayed.

Split-screen mode - While the map screen is displayed, the map is on the left of the screen, and the next guidance point is on the right side of the screen. You will see the same screen setup when you press the MAP/GUIDE button.
Driving to Your Destination

Guidance mode can be changed in SETUP (see Guidance Mode on page 108).

When you get near the guidance point, the map screen changes to:

On the map screen, the location of the guidance point is marked with a small yellow square. The guidance window is simply an enlargement of the next guidance point. After you get through the guidance point, the display returns to a full map screen when single-screen mode is set, or to a map and direction list screen when split-screen mode is set.

Map Information
When you select Map Information from the Map menu, the Map information screen appears.

Show Icon on Map - Allows you to select the icons displayed on the map (see page 61).

North-up/Heading-up - Select North-up or Heading-up to change map orientation (see page 63). On scales greater than 1 mile, this button is grayed out (North-up only mode).

Current Location - Allows you to display and/or save your current location (see page 64).

Map Legend - Allows you to learn the meaning of map features (see page 65).

Showing Icons on the Map
Selecting Show Icon on Map on the Map information screen displays the following screen:

The screen consists of the following items:

Icon Bar
The icon bar allows you to manually select the icons that are displayed on the map (see page 68 for a list of these icons).
Driving to Your Destination

In the screen shown, traffic, gas stations, and restaurants are selected. Rotate the Interface Dial knob and push in to select (blue with box checked) or remove them (black with box unchecked). You can also display or hide the same icons by using the “Display” or “Hide” voice commands on the map screen (see page 158).

ICON OPTION
This feature allows you to “fine tune” some of the icons on the Icon bar. If you move the Interface Dial down and select ICON OPTION, the following screen will be displayed:

The four icon choices – Parking, Restaurant, Other Icons, and Traffic – can each be tailored to your needs.

For instance, let’s assume that hospital icons are not displayed on the map, and you want to make sure that your settings are correct. You would do the following:

- First, ensure that OTHER ICON on the Icon Bar is selected.
- Second, select Other Icons from ICON OPTION and verify that the hospital option is on (blue with box checked). This procedure is explained below.

If you select Other Icons from the Select category for icon settings screen, the other icon options are displayed:

In the previous example, only POST OFFICE and SCHOOL are selected and will show up on the map. To also see HOSPITAL on the map, this would need to be turned on by first selecting it and then pushing in on the Interface Dial to select it so it appears as below.
Driving to Your Destination

Exit, and save your settings by moving the Interface Dial down to select OK.

NOTE:
When viewing the map screen, you can turn some icons on using voice control. See the Voice Command Index on page 158 for the available “Display” and “Hide” icon commands.

Map Orientation
The map can be orientated two ways:

- North-up: North pointing up as you would normally view a paper map.
- Heading-up: The map constantly rotates so the road you are driving on always points up (as you see the road through your front windshield).

NOTE:
The red arrow in both heading symbols always shows the direction north.

Select North-up or Heading-up on the Map information screen, or say “Display heading up” or “Display north up.”

In the larger map scales (above 2 mile), the map is always oriented with north facing upward. You cannot change the orientation.

NOTE:
For information on the available voice commands, see Voice Command Index on page 157.
Driving to Your Destination

Current Location
Whenever you are on a map screen, you can always obtain your current location either by pushing in on the Interface Dial, selecting Current Location from Map Information, or by using the voice control system and saying “Display current location.” A screen pops up which shows the address of your current location, as well as the latitude, longitude, and elevation.

NOTE:
The elevation will not appear when the system is temporarily lacking proper GPS information. The system elevation may not agree with elevations shown on roadside elevation signs, and may fluctuate plus or minus 100 feet or more.

You can store the current location for later use. It does not change or cancel your current route.

For example, you are following the system’s directions to get to a destination. While sitting at a stoplight you notice a store on the corner, but do not have time to visit it right now. You can save the location to select as a destination at a later date.

To save the location, say “Save current location” or select Save on the Current location screen. The Edit address screen with the current location data will appear. You can edit the name, phone number, or category name to be saved in your personal Address Book.

Select Return and you will be returned to the Map information screen. You can then use Address Book from the DEST screen (Dest. MENU 1) to select the saved location, and return to the same spot.
Driving to Your Destination

Map Legend
You can use the Map legend screens to learn the meaning of map features, icons, colors, etc. used in this system.

When you select Map Legend on the Map information screen, the Map legend screen appears.

Say or select the desired item or item number to view each section of the map legend.
Driving to Your Destination

Map Scale

Rotate the **Interface Dial knob** or a voice command such as “Display 1/2 mile scale” (see page 158) to change the scale of the map. Zooming in increases the detail, while zooming out gives you a view of a wider area. After changing the scale, give the system a few moments to update the display.

Functions available at various map scales

<table>
<thead>
<tr>
<th>Map Scale (English and Metric)</th>
<th>1/20 mi.</th>
<th>1/8 mi.</th>
<th>1/4 mi.</th>
<th>1/2 mi.</th>
<th>1 mi.</th>
<th>2 mi.</th>
<th>5 mi.</th>
<th>15 mi.</th>
<th>50 mi.</th>
<th>150 mi.</th>
<th>350 mi.</th>
<th>1000 mi.</th>
</tr>
</thead>
<tbody>
<tr>
<td>For selecting units, see page 99.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>80 m</td>
<td>200 m</td>
<td>400 m</td>
<td>800 m</td>
<td>1.6 km</td>
<td>3 km</td>
<td>8 km</td>
<td>24 km</td>
<td>80 km</td>
<td>240 km</td>
<td>560 km</td>
<td>1600 km</td>
</tr>
<tr>
<td>POI icon symbols (like ATM)</td>
<td>page 67</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Breadcrumbs (off-road tracking dots)</td>
<td>page 70</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Freeway exit information icons</td>
<td>page 67</td>
<td></td>
<td></td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>One-way traffic icon</td>
<td>page 67</td>
<td></td>
<td></td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unverified road display (purple)</td>
<td>page 6</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Map orientation “Heading-up”</td>
<td>page 63</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Map orientation “North-up”</td>
<td>page 63</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Map features (park, golf course, etc.)</td>
<td>page 56</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Avoid area shown on map</td>
<td>page 105</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Avoid area scales (when creating)</td>
<td>page 105</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Waypoint “flag” icons</td>
<td>page 75</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Traffic speed / incident</td>
<td>page 22</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NOTE:**
- You can change between miles or kilometers in SETUP (see Units on page 99).
- For information on the available voice commands, see Voice Command Index on page 157.
Driving to Your Destination

Destination Icon
The destination icon only shows the approximate location of the destination. This occurs because a city block can have as many as 100 possible addresses (for example, the 1400 block is followed by the 1500 block.) Since most cities use only a portion of the 100 possible addresses (for example, in the 1400 block, the addresses may only go up to 1425 before the 1500 block starts). Therefore, the address 1425 will be shown a quarter of the way down the block by the system instead of near the end of the block where the destination is actually located.

Tip:
When en route, you can view a map showing your destination. Using voice control, say “Display destination map.”

Various Other Icons

Landmark Icons
Landmark icons are shown in the map screen on 1/20 and 1/8 mile scales. The Freeway exit information is displayed on the 1/4, 1/2, and 1 mile scales. The icons are:

- Acura Dealer
- Grocery Store
- Honda Dealer
- Hotel/Lodging
- ATM
- Gas Station
- School
- Hospital
- Parking Lot
- Post Office
- Parking Garage
- Restaurant
- Freeway Exit Information

One-Way Traffic Icon
The one-way traffic icons (see Map Screen Legend on page 56) are only shown on the 1/20 mile scale.

Some icons can be turned on or off. To hide or display icons, use the Interface Dial to select Map Information from the Map menu, and select Show Icon on Map (see page 61). You can also hide or display icons by using voice commands (see page 158).

Incident Icons
Incident icons are displayed on the 1/20 through 5 mile scales. The icons are:

- Incident (other)
- Construction
- Congestion
- Road Closed
- Weather

NOTE:
- The same icon list can be viewed on the screen by selecting Map Legend from the Map information screen in the Map menu.
- When there are overlapping landmark icons, a list of the points of interest (POIs) is displayed when selected.
- For information on the available voice commands, see Voice Command Index on page 157.
Driving to Your Destination

For some icons, you can choose to show or hide them on the map, while others like Honda Dealers are always shown. The table below shows the features for each icon type. Some Points of Interest (POIs) like Police Stations are not shown as an icon, but you can still locate the nearest one with the voice command, “Find nearest Police station.” See Find Place Commands on page 159.

<table>
<thead>
<tr>
<th>Landmark icon</th>
<th>Icon can be manually displayed</th>
<th>Icon can be manually hidden</th>
<th>Icon selection by voice</th>
<th>Icon can be selected as a destination on the map screen with the Interface Dial</th>
<th>POI can be found on the map screen using voice command “Find...”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Honda/Acura dealer</td>
<td>Yes, always</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Hospital</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>School</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>ATM</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Gas station*1</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Restaurants<em>1</em>2</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Post office</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Grocery store*1</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Hotel*1/ Lodging</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Police station</td>
<td>No icon</td>
<td>No icon</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>Shopping, Tourist attraction, Bank</td>
<td>No icon</td>
<td>No icon</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>Parking garage</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Parking lot</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Freeway exit information</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes (choose POI)</td>
<td>No</td>
</tr>
<tr>
<td>One-way traffic icon</td>
<td>Yes, always</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>

*1.When these types are selected for view on the map, some icons are shown as “brand icons.”

*2.When selecting Restaurant on the Select category for icon settings screen (see ICON OPTION on page 62), specialty types of restaurants, like Chinese or Italian, can be individually displayed or hidden. See Showing Icons on the Map on page 61. Also see the Voice Command Index on page 158 for the “Display,” “Hide,” and “Find” commands.
Driving to Your Destination

**Incident icon**

<table>
<thead>
<tr>
<th>POI type</th>
<th>Icon can be manually displayed</th>
<th>Icon can be manually hidden</th>
<th>Icon selection by voice</th>
<th>Icon can be selected as a destination on the map screen with the Interface Dial</th>
<th>POI can be found on the map screen using voice command “Find...”</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traffic speed</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Traffic incident</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
<td>Yes *1</td>
</tr>
</tbody>
</table>

*1. You can display the nearest traffic incidents by saying, “Display traffic incidents.”
Driving to Your Destination

Going Off the Route
If you leave the calculated route, “Recalculating...” is displayed at the top of the screen. The system will recalculate the route from your current location and direction to the desired destination then give you a new route instruction. This is done automatically if you have set Rerouting to AUTOMATIC on the SETUP screen (Other) (see page 100).

If the Rerouting option in SETUP is set to MANUAL, “Off route” appears at the top of the screen when you leave the calculated route. Say “Recalculate,” or select Recalculation whenever you want the system to perform a recalculation.

Off-road Tracking
If you drive away from a mapped road, “Not on a digitized road” appears at the bottom of the screen.

The map screen starts displaying a series of dots (breadcrumbs) to show the path you have taken if Off-road Tracking on the SETUP screen (Other) is set to ON (see page 109).

By following the dots, you can backtrack to the mapped road you originally left. “Breadcrumbs” may occasionally be displayed in urban areas, such as large parking lots in shopping malls, or in new subdivisions where the roads are not yet in the database. In other cases, you may see dots if the system temporarily goes off route, like in a parking garage where the GPS signal is unavailable. These dots appear only in the 1/20, 1/8, 1/4, and 1/2 mile map scales. Rotate the Interface Dial knob to change scales if necessary.

Off-road Tracking continues for approximately 150 miles; dots at the beginning of the trail will start disappearing when you exceed that distance. When you reach a mapped road, the system stops displaying dots.
Driving to Your Destination

Pop-ups and Disclaimers
When you say “OK” in the Calculate route to screen, or if you change your route, the system checks your route and provides you with pop-up messages for the following situations:

- Your route takes you into an area that you previously set as an “Avoid Area” (see Edit Avoid Area on page 105).

- Your route includes traffic restrictions in the vicinity of the departure point or destination.

- Your route passes through unverified areas (see Unverified Area Routing on page 101).

- You are about to enter an unverified area (see Unverified Area Routing on page 101).
Driving to Your Destination

- You actually entered an unverified area (see Unverified Area Routing on page 101).

Traffic Rerouting
You can calculate the detour route by choosing to avoid specific incidents and/or congestion on your route. Say “Display traffic incidents” or “Display traffic list,” and select the “On Route” tab on the Traffic list screen.

Select an incident from the list, and push in on the Interface Dial twice. The system will display the confirmation screen:

When you say or select Return, the display returns to the list screen. When you select Avoid, the system recalculates a detour route avoiding the road. You can choose to avoid up to 10 traffic incidents.
Driving to Your Destination

NOTE:
- When you select the “All” tab, Avoid is not displayed.
- Because the criterion for whether the traffic event is to be detoured or not is included in the traffic event data itself, the traffic rerouting is not performed for all the traffic incidents ahead on the route.
- Even when the route recalculation is performed for a traffic event, if the system cannot find any detour route or a quicker detour route, the event location is not always avoided.

Changing the Route
While en route, you may wish to alter your route, add an interim “Waypoint” (pit stop), choose a different destination, or cancel your current destination. To change your present route, you can do any of the following:

Say “Menu,” or press the DEST/ROUTE button to view the DEST screen (Route):
- Cancel Route (page 74)
- Detour (page 74)
- Avoid Streets (page 74)
- Change Route Preference (page 74)
- Waypoint (page 75)
- Destination List (page 76)

Choose a different destination (other methods) by:
- Saying, “Find nearest...” to find a POI (page 77).
- Saying, “Go home” (page 77).
- Using the Interface Dial to select a different POI or address on the map (page 77).
- Pressing the DEST/ROUTE button and selecting the “Dest. MENU 1 or 2” tab on the DEST screen (page 78).
Driving to Your Destination

**DEST Screen (Route)**
Pressing the DEST/ROUTE button displays the DEST screen (Route):

**NOTE:**
The “Route” tab can be selected only when you are en route.

**Cancel Route**
Cancels the current route (and any waypoints) and returns you to the map screen.

**Detour**
Calculates a detour route for you if you encounter an unexpected obstacle such as a closed road or extremely heavy traffic congestion. If a detour is selected, the system will attempt to recalculate a new route, avoiding the next 5 miles (while on a freeway) or 1 mile (while on a surface street).

**Avoid Streets**
From the DEST screen (Route), if you say or select Avoid Streets, the system displays a list of streets that will get you to your destination. This feature allows you to avoid a street or streets along your route. This is helpful if you know of road construction, closures, or excessive traffic along the route.

Simply select the street or streets you wish to avoid. You can store up to 10 streets to be avoided. You cannot avoid your current street or the streets of your waypoint(s) or destination (system beeps if selected).

**NOTE:**
Although you can choose streets to avoid, you cannot choose specific streets you want to use.

**Change Route Preference**
From the DEST screen (Route), if you say or select Change Route Preference, then the Route preference screen is displayed. See Changing the Route Preference on page 53 for details.

74 Navigation System
**Waypoint**
Waypoints allow you to add an interim “pit stop” while traveling to a destination. For instance, you may want to stop for gas or food, and then continue on to your destination. Although you can enter up to five places including the destination at a time, typically you may never use more than one at a time.

Waypoints are routed to in the order they were entered (number 1 first, etc.), with your final destination routed to last.

When you enter waypoints, they appear on the map screen as small red flags numbered 1-4.

**Adding Waypoint**
From the DEST screen (Route), if you say or select Waypoint, the Add waypoint screen is displayed. Select either SEARCH AROUND or SEARCH ALONG by rotating Interface Dial knob.

Next, select the category from the “Main” or “Fav. Subcategory” tab on the Category screen, then follow the menu prompts to select a destination.

When the system performs a search from SEARCH ALONG, it displays matches that lie within a corridor on either side and in front of your route.

From SEARCH AROUND, the system displays matches that are a uniform distance from the departure point/waypoint/destination.

The search “corridor” distance value can be changed in Edit Waypoint Search Area in SETUP (see page 107).
Driving to Your Destination

If you add a waypoint, the Add to dest. list screen will be displayed. If you push in on the Interface Dial and select OK, the addition is completed and rerouting begins. Press the MAP/GUIDE button to return to the map screen without adding the waypoint.

To add another waypoint, press the DEST/ROUTE button and repeat the procedure.

To delete waypoints or edit the order of waypoints, select Edit on the Dest. list screen. See Editing Destination Lists on page 76.

NOTE:
- The maximum of five places (including the destination) can be entered.
- The system does not allow you to select the roads you want to use to get to a destination. However, after you enter a destination, you can select intersections or POI waypoints that the system will use to tailor your route.

Destination List

If you select Destination List from the DEST screen (Route), you can store four waypoints and one destination simultaneously. If you cancel the route, everything will be deleted.

Verifying Destination List

If you select Destination List from the DEST screen (Route), the display will change to the Dest. list screen.

If you move the Interface Dial to the left to select Map, you will be able to see all the destinations on the map.

NOTE:
Prior to departure, you can set areas to avoid. The system then includes them in its calculations for the destination you have entered. See Edit Avoid Area on page 105.

Editing Destination Lists

If you move the Interface Dial to the right to select Edit on the Dest. list screen, the Select an edit menu screen will appear. If you select Delete, you can select which items to delete. If you select Edit Order, you can change the order of items in the list.
Changing Your Destination
There are four methods by which you can change or add a waypoint to your route. These are:

Find Nearest (Voice command)
From the map screen, say one of the “Find Nearest...” voice commands to locate the nearest gas station, ATM, restaurant or other point of interest. See the “Find Nearest” voice commands listing on page 159.

Go Home (Voice command)
From the map screen, say “Go Home 1” or “Go Home 2.” If an address has been entered in both Home Address 1 and Home Address 2, say “Go Home” and the system will give preference to Home Address 1 and display the confirmation screen.

Using Interface Dial to Change Destination
While following a calculated route, you can select a new destination with the map screen and the Interface Dial.

With the map screen displayed, use the Interface Dial to move the cursor. It will change to crosshairs.

Use the Interface Dial to position the crosshairs on your desired new destination, street, or icon, then push in on the Interface Dial. The Select an item screen or a pop-up menu may be displayed if there are multiple POIs in the vicinity.

NOTE:
The Select an item screen will be displayed when the crosshairs are positioned near multiple icons or locations. A pop-up menu will be displayed when the crosshairs are positioned on a particular street.

Driving to Your Destination
If this is not your desired new destination, press the CANCEL button or the BACK button on the steering wheel to return to the map screen. Reposition the crosshairs with the Interface Dial, then push in on the Interface Dial again to see the new address.

When the Select an item screen is displayed, select an item from the list, and the Calculate route to screen is displayed. Then select OK and push in on the Interface Dial.
Driving to Your Destination

When the pop-up menu is displayed, select Set as New Destination to set your location as a replacement destination, or Add to Dest. List to set as a waypoint.

The system will return to the map screen and recalculate the route to your new destination or waypoint.

Entering a Destination from the Menu Screen (while en route)

If you say “Menu”, or press the DEST/ROUTE button and select the “Dest. MENU 1” or “Dest. MENU 2” tab, the system displays the DEST screen. Follow the procedure described in Entering a Destination, which begins on page 28.

When the Calculate route to screen is displayed, select OK and push in on the Interface Dial.

When the pop-up menu is displayed, select Set as New Destination to set your location as a replacement destination, or Add to Dest. List to set as a waypoint.

The system will return to the map screen and recalculate the route to your specified new destination or waypoint.

Continue Trip to Screen

If you restart the vehicle without having completed your prior trip, you will see the following screen:

To continue to your destination or other waypoints, say or select OK.

To cancel your destination, press the CANCEL button or the BACK button on the steering wheel, or using the voice control system, say “Cancel” or “Back.”

If you wish to change the routing method, select Route Pref. by using the Interface Dial.

For additional information on changing the route preference, see Changing the Route Preference on page 53.
The INFO function consists of two main screens. To display the INFO screen (Main Info.), say “Information” or press the INFO button. To change it to the INFO screen (Other), select the “Other” tab. You can switch screens by selecting the tab.

You can use the voice control system to select any item on the INFO screen.

**NOTE:**
For information on the available voice commands, see Voice Command Index on page 157.

### INFO Screen (Main Info.)
When you say “Information” or press the INFO button, the display changes to:

Move the Interface Dial to the left and right to display Main Info. or Other.

**NOTE:**
For more information on the INFO screen (Other), see page 84.

### Trip Computer
The Trip computer screen displays the trip information from the gauge assembly.

When you say or select **Trip Computer** from the INFO screen (Main Info.), the display shows the “Current Drive” tab.

#### Instant Fuel
Shows you the current estimated instant fuel economy in miles per gallon (mpg).

#### Average Fuel
Shows you the average fuel economy in miles per gallon (mpg) since the last key cycle.
Information Features

Move the Interface Dial to the right, to display the “History of Trip A” tab.

Current
Shows the current average fuel in miles per gallon (mpg).

1st, 2nd, 3rd Previous
Shows the previous average fuel in miles per gallon (mpg). Select DELETE HISTORY by moving the Interface Dial down, all previous history (1st, 2nd, 3rd previous) is deleted.

Range
Shows the estimated distance you can travel on the fuel remaining in the tank. This distance is estimated from the average fuel economy over the last several miles, so it will vary with changes in speed, traffic, etc.

NOTE:
- Information from the Trip Computer is displayed only when the ignition is on.
- “Instant Fuel” and “Average Fuel” may vary from actual fuel consumed. These values are estimates only.
- “Range” is only an estimate. Always monitor your vehicle’s fuel gauge to determine the appropriate time to refuel.

Traffic Incidents
When you say or select Traffic Incidents from the INFO screen (Main Info.), you can view a list of the traffic incidents near your current position or along your calculated route. See Viewing Incident Reports on page 25 and Traffic Rerouting on page 72.

If you select an incident from the list and push in on the Interface Dial, the detailed information and the map of the surrounding area will appear.
**NOTE:**
When you cannot receive Traffic Incidents information and select this feature, the message “Traffic information could not be received” will be displayed. The traffic information will be automatically updated every 5 minutes.

### Clock/Wallpaper

The **Clock/Wallpaper** option allows you to set up the clock screen or choose a wallpaper image to display. See page 113.

### Calendar

The Calendar option allows you to enter events and be reminded of them in the future. When you say or select **Calendar** from the INFO screen (Main Info.), the system shows the calendar with the current calendar day highlighted.

Dates with an icon indicate there is a scheduled entry for that date.

**NOTE:**
Entries may be stored in the calendar for 10 years.

You can scroll through the calendar day by day by rotating the **Interface Dial knob**, or select the day by voice. When you move the **Interface Dial** up or down, you can also scroll through the calendar week by week. To change the month, say “Next month” or “Previous month,” or move the **Interface Dial** right or left.
Information Features

Entering Your Schedule
Set your schedule by selecting the day on the calendar, and the display changes to:

**Reminder**
The default for Reminder is **ON**. This allows the system to remind you of the calendar item the next time you start the vehicle. See System Start-up on page 18.

**Edit Date**
This allows you to move your calendar entry to a different date. If you say or select **Edit Date**, the Edit date screen is displayed with existing entries grayed out. When you select a new date, the display will return to the Schedule screen.

**Edit Title**
Say or select **Edit Title**, then enter the name of your title using the Interface Dial. Once you have entered the title, say or select **OK**. The title will be displayed on the specified date on the Calendar screen and the display will return to the Schedule screen.

**Edit Message**
Say or select **Edit Message**, and the system will show the Edit message screen. You can enter a message on two lines. Use \( \rightarrow \) to change the line.

**Message Icon**
Say or select **Message Icon**, and the system displays a list of icons you can select to help identify the type of message you entered. The message icon you choose will be displayed alongside the specified date on the Calendar screen.

**Delete**
Say or select **Delete** to display the confirmation screen. If you select **Yes**, the entry that is displayed will be deleted.

Once you have entered the message, say or select **OK**. The message will be displayed on the specified date on the Calendar screen and the display will return to the Schedule screen.
NOTE:
- Only one entry can be stored for each calendar day.
- A maximum of 50 entries can be stored in the calendar. After you reach 50 entries, a warning message will appear telling you that the limit has been reached. You can clear any older entries as needed.
- The system displays active calendar entries only after you answer OK on the Disclaimer screen.
- For more information, see System Start-up on page 18.

Voice Help
When you say or select Voice Help on the INFO screen (Main Info.), you will see the following screen:

You can select the “MAP,” “DEST,” or “AUDIO” tab by moving the Interface Dial to the left or right.

NOTE:
You can select an item by saying either the line number or the item name.

Information Features
There is a tutorial available for the voice command help. Say or select Getting started, and the display changes to:

Select the line number of the desired tutorial you want to view, and the tutorial will automatically be read. To stop the reading, push in on the Interface Dial. To resume the reading, push in on the Interface Dial again.
Information Features

When you make a command help selection under any of the help screens, you will see the help commands that can be used with voice control. You can say “Read List” or push in on the Interface Dial to select Using the talk button, and the system will read the list to you.

For a listing of all voice commands, see Voice Command Index on page 157.

Setup

When you select Setup from the INFO screen (Main Info.), you will see the following screen:

For detailed information on the SETUP screen, see System Setup on page 89.

INFO Screen (Other)

Select the “Other” tab to view additional information, and the following screen appears:
Information Features

**Scenic Road Information**
Say or select **Scenic Road Information** on the INFO screen (Other), and the display will change as indicated below.

The number of scenic roads for each state will be listed.

Select a state and a list of the scenic roads in that state will be displayed. After making a selection, the scenic road will display on the screen at a scale, where its main portion is the focal point of the map. You can then set this as a destination or waypoint.

If you select a scenic road that runs through multiple states, only the portion of the road in the selected state will be displayed.

**Calculator**
When you say or select **Calculator** on the INFO screen (Other), the display changes to:

Use the **Interface Dial** and **Knob** to use the following features:

- **Calculator**
  The calculator function operates like a standard handheld calculator.

- **Unit Conversion**
  Values entered on the calculator can be converted from one unit to another (e.g., inches to millimeters).

To perform a conversion:
1. Enter a numeric value to be converted (for example, 1000).
2. Move the **Interface Dial** down to select **UNIT CONVERSION**. The screen changes to:

3. Rotate the **Interface Dial knob** to select the type of unit you want to convert (for example, Length) and push in on the **Interface Dial** to select. The screen for that conversion type appears (see illustration in step 4).
Information Features

4. Select the base unit (e.g., mm) that you wish to convert to some other unit. All other units will change automatically depending on the base unit value. In the example below, 1000 mm converts to 100 cm, 1 m, etc.

**NOTE:**
- If you do not enter a value to be converted, only “Temperature” units are selectable.
- Conversions using negative values may produce meaningless or physically impossible values.
- To return the Calculator screen, select CALC. by moving the Interface Dial to the right.

System/Device Information
Say or select System/Device Information on the INFO screen (Other), and the display will change as indicated below.

Map Data Update Status
During data updates, you can check the update status for map data.

You will need this information when ordering an update. See page 127 for more information.

**NOTE:**
This operation can only be carried out during a disc update.
**Key to ZAGAT Ratings**

By saying or selecting **Key to ZAGAT Ratings** on the INFO screen (Other), you can see the explanation of the data displayed for the Zagat-surveyed restaurants.

- “Food,” “Decor,” and “Service” categories are rated using numbered values (e.g., 0-9, 10-15, etc.)
- “Cost” is the average cost of a meal (including drink and tip). If unavailable then estimated cost symbols are shown: “VE”: Very Expensive “E”: Expensive “M”: Moderate “I”: Inexpensive
- The symbols, if displayed, indicate the following information:
  - S: open on Sunday
  - M: open on Monday
  - L: open for lunch
  - ☄: serving after 11 PM
  - ☑: no credit card accepted

Use the **Interface Dial** to scroll through the Key to ZAGAT ratings screens.
Phone Features

The PHONE option allows you to pair a Bluetooth-compatible cell phone to the Bluetooth® HandsFreeLink® system. You can make and receive calls, store speed dial entries, and import your cellular phonebook (on some phones). Up to six phones can be paired to the system.

Say or press the PHONE button, and the display changes to:

NOTE:
- For more information on this feature, see your Owner’s Manual.
- For questions about the HFL Cellular Phonebook, call HandsFreeLink® customer support at (888) 528-7876, or visit http://automobiles.honda.com/handsfreelink.
SETUP Mode
The SETUP function consists of two main screens that allow you to change and update information in the system.

NOTE:
For information on the available voice commands, see page 167.

SETUP Screen (Main Setup)
Select Setup from the INFO screen (Main info.), and the following screen will display.

Brightness
The screen brightness has 11 settings. To change the brightness, use the voice control system and say “Brightness up” or “Brightness down.” You can also select Brightness and change the setting by rotating the Interface Dial knob.

Tip:
If you are having trouble viewing the screen in bright lighting conditions, try increasing the brightness.

Contrast
The screen contrast has 11 settings. To adjust the contrast, use the voice control system and say “Contrast up” or “Contrast down.” You can also select Contrast and change the setting by rotating the Interface Dial knob.

Black Level
The screen black level has 11 settings. To change the black level, use the voice control system and say “Black level up” or “Black level down.” You can also select Black Level and change the setting by rotating the Interface Dial knob.

NOTE:
You can have separate daytime and nighttime settings for Brightness, Contrast, and Black Level. Adjust each setting when the display is in either daytime or nighttime mode. Use the Display Mode button (page 11 and 111) to select Daytime or Nighttime mode.
System Setup

**Volume**
The navigation voice volume has 11 settings and can be adjusted by:

- Using the voice control system and saying “Volume up” or “Volume down”.
- Selecting **Volume** and changing the setting by rotating the Interface Dial knob.
- Saying “Volume Off,” or selecting **Volume** and then **OFF**.

**NOTE:**
If you turn the volume off, you will not hear route guidance or voice command confirmations.

If you then select **Voice** in the Map menu, you will hear route guidance at the default volume.

**Interface Dial Feedback**
This setting allows you to control when (and if) the system will read the current selection you choose with the **Interface Dial**. The purpose of this feature is to minimize the need to look at the screen while operating the dial. You can select one of the three settings explained in the following table. The factory default is **AUTO**.

<table>
<thead>
<tr>
<th>Setting</th>
<th>Degree of assistance</th>
</tr>
</thead>
<tbody>
<tr>
<td>ON</td>
<td>When selection is made, the system always reads what is selected.</td>
</tr>
<tr>
<td>AUTO (factory default)</td>
<td>The system reads selection only when moving</td>
</tr>
<tr>
<td>OFF</td>
<td>No voice assistance when selecting.</td>
</tr>
</tbody>
</table>

**Personal Information**
From the SETUP screen (Main Setup), say or select **Personal Information** and the following screen appears:

**Address Book**
The Address Book allows up to a total of 200 address entries. After 200 entries, no more entries can be added. You can add, modify, and delete information in the personal Address Book list.
You may choose to use a Personal Identification Number (PIN) to protect your privacy. However, PINs are optional, and if you decide to use one, record it in case you forget the number (see page 95).

**NOTE:**
*If you forget your PIN, your dealer will have to reset it for you, and all of your stored information will be cleared.*

You can do the following functions in the address book:

- Enter an address (see page 91)
- Edit an existing address (see page 92)
- Delete an existing address (see page 94)

If an Address Book PIN has been set, the system prompts you to enter your PIN. Verify that the correct user is displayed, then enter your PIN. After entering your PIN correctly by voice or by using the **Interface Dial**, the system displays your Address Book.

If no Address Book PIN has been set, the system displays your Address Book.

**NOTE:**
*Personal information cannot be backed up or moved to another navigation system.*

Select **New Address** by pushing in on the **Interface Dial** when beginning to build your Address Book list.
System Setup

Edit Name
You may use the “Name” field to give the entry a name or title that you will recognize later, such as “Doctor Smith” or “Broadway Theatre.” If you do not give the address a name, the system will assign one (Address 001, etc.).

Say or select Edit Name. Then use the Interface Dial to enter the name. Select OK when finished.

NOTE:
You can always re-enter, edit, or make changes to any entry. “Address” is the only required field.

Edit Address
When you say or select Edit Address, the display changes to:

- Current Position - Allows you to use your current position as the address.
- Address - Requires you to enter the city and address you wish to store. The operation is the same as selecting Address from the DEST screen (Dest. MENU 1). See page 29.
- Previous Destinations - Allows you to choose one of the locations in the Previous Destination list for your Address Book list. This operation is the same as selecting Previous Destinations from the DEST screen (Dest. MENU 1). See page 35.
- Place Name - Allows you to select one of the Point of Interest (POI) locations already stored in the system as one of your personal addresses. This is the same as selecting Place Name from the DEST screen (Dest. MENU 1). See page 36.
- Place Category - Allows you to select a point of interest (POI) that has been saved in the system as one individual address. This is the same as selecting Place Category from the DEST screen (Dest. MENU 1). See page 37.
- Place Phone Number - This feature is very convenient when you know the phone number of a place or business that you want to save. This is the same as selecting Place Phone No. from the DEST screen (Dest. MENU 2). See page 43.
System Setup

After you have used one of these six options to enter the address, the initial screen for entering the personal address is redisplayed, with the address shown in the “Address” field. If you have entered the address using Place Name, Place Category, or Place Phone Number, the phone number corresponding to the address also appears in the “Phone No.” field.

Edit Phone Number
You can enter the phone number of the address. If the address was chosen with Place Name, Place Category, or Place Phone Number, and it has a phone number, that number is entered automatically.

Say or select Edit Phone No. to display the Enter phone number screen. Enter the phone number, including the area code, by using the voice control system (say the entire phone number one digit at a time) or by using the Interface Dial. Say or select OK when finished.

Edit Category
If desired, you can specify the category of the address or the icon. Say or select Edit Category to display the Select a category screen.

Scroll the screen and select a category by saying the number next to your choice, or by pushing in on the Interface Dial.

To add a new category, select New Category from the list. To edit or delete a category, select Edit by moving the Interface Dial to the right. The system will display the Select an edit menu screen. Follow the on-screen prompts to edit, or delete a category. If you delete a category that was used to categorize addresses, the category for those addresses becomes “UNFILED.”

NOTE:
You can have 100 categories (including UNFILED).
System Setup

The system will then display everything that you have entered. If all the information is correct, say or select OK. This will return you to the Address Book list.

If you want to enter another address, select New Address in the list, then repeat the procedures above. If not, press the CANCEL button.

Delete an Address
This feature allows you to select an address to delete. Once an address is selected, say “Delete” or push in on the Interface Dial to select Delete.

Home Address
This feature lets you return “Home” from any location simply by saying “Go home 1” or “Go home 2” at the map screen.

Alternatively, you can select Go home 1 or Go home 2 on the DEST screen (Dest. MENU 1 or 2). See By Go Home 1 or 2 on page 51.

Select Home Address 1 or Home Address 2.

Enter the name, address, and phone number in the same way as entering a personal address, then say or select OK. To leave the screen, press the CANCEL button.

NOTE:
• If your Home Address cannot be found in the system, then while located on the street close to your home, select Current Position when entering the “Address” field.
• The home icon is shown on the map screen in the 1/20 and 1/8 mile scales.
**PIN Number**

You can set a four-digit PIN (Personal Identification Number) for accessing and changing personal addresses and your home address if desired. Once you set the PIN on this screen, the system asks you to enter the PIN when you access a personal address or your home address.

**NOTE:**

PINs are optional. If you choose to use a PIN, make sure you remember it. If you forget your PIN, the dealer will have to reset it for you, and all of your stored information will be cleared.

When you select **PIN Number**, the display changes to:

1. Select **Address Book PIN**.
2. The display changes to:
   - Enter your new PIN
   - DO NOT USE PIN

3. Enter your new four-digit PIN. If you do not wish to use a PIN, select **DO NOT USE PIN**.

**NOTE:**

The factory default is no PIN.

4. When you have entered your PIN, the display changes to the **Re-enter new PIN** screen. Enter the same number to validate the number you have selected.

5. If you have entered the same number both times, the display returns to the **Select one of the following** screen. If not, “INCORRECT PIN” appears. Enter your PIN again.

**NOTE:**

- Once you enter your PIN to access your Address Book or select **Address Book** on the DEST screen (Dest. MENU 1), you will not need to enter your PIN until the ignition key is cycled again.
- If you wish to remove your PIN, return to the same screen and, after entering your PIN correctly, select **DO NOT USE PIN**.
- PINs are optional. If you choose to use a PIN, make sure you remember it. If you forget your PIN, your dealer will have to reset it for you.

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**System Setup**

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**Address Book PIN**

If you choose to enter a PIN for the personal Address Book, you will have to enter it when you edit your Address Book (see page 90) or select **Address Book** on the DEST screen (Dest. MENU 1) (see page 34).

1. Select **Address Book PIN**.
2. The display changes to:
   - Enter your new PIN
   - DO NOT USE PIN

3. Enter your new four-digit PIN. If you do not wish to use a PIN, select **DO NOT USE PIN**.

**NOTE:**

The factory default is no PIN.
System Setup

Go home 1 or 2 PIN
1. Select Go home 1 PIN or Go home 2 PIN, and the system displays the Enter your new PIN screen.
2. Enter your PIN in the same way as entering the Address Book PIN.

NOTE:
- The factory default is no PIN. If you choose to use a PIN, you will have to enter it whenever you say “Go home 1” or “Go home 2” at the map screen or select Go home 1 or Go home 2 on the DEST screen (Dest. MENU 1 or 2).
- PINs are optional. If you choose to use a PIN, make sure you remember it. If you forget your PIN, your dealer will have to reset it for you, and all stored information will be cleared.

Previous Destinations
Allows you to delete some or all of your previous destinations.
1. Select this option, and the display changes to:
2. Scroll through the list and find the address you want to delete.
3. Select the address to delete by saying the line number, or by using the Interface Dial.
4. Say or select OK to perform the deletion, and the display returns to the previous screen.

NOTE:
To cancel the deletion of Previous Destinations, select the address that was to have been deleted and push in on the Interface Dial before performing step 4.
**SETUP Screen (Other)**
Select the “Other” tab by moving the Interface Dial to the right to view additional SETUP functions and the following screen appears:

**Music Search**
From the SETUP screen (Other), say or select Music Search and the Music search setup screen appears.

**Song By Voice™ (SBV)**
Song By Voice™ allows you to search for and play music from your HDD or iPod device using voice commands.

To activate this mode, press the TALK button on the steering wheel and say “Hard Disc Drive Search” or “iPod Search” depending on the media that you would like to access. From this mode, you can use the following voice commands to select songs or display a song list.

**NOTE:**
- For information on the available voice commands in the Song By Voice™ mode, see Song By Voice™ Commands on page 164.
- Languages other than English may not be available for artist name, song title, album title, etc.
- You can turn this feature **ON or OFF**.
System Setup

When you say “List artist ‘Artist A,’” the system will provide the following song list of Artist A.

Select the desired song. The system will start playing the selected song and return back to the main Song By Voice™ screen.

To cancel the Song By Voice™ mode, press the BACK button on the steering wheel or any button on the navi interface.

**NOTE:**
Once you have canceled this mode, you will need to say “Hard Disc Drive Search” or “iPod Search” again to reactivate this mode.

Phonetic Modification

You can modify the phonetics for all artists, songs, albums, and composers on the HDD and connected iPod. The modified phonetics can be used for the voice commands in the Song By Voice™ mode.

When you select New Modification, the following screen appears:

Select HDD or iPod depending on the media that you would like to access.
System Setup

Select **Artist**, **Track**, **Album**, or **Composer** and then select an item to modify.

As in the example above, select the artist name stored as “No Name.” To play back the phonetic modification and check that it sounds right, select **Play**. Select **Edit** and enter the desired phonetic (e.g., “‘Artist A’”), and then select **OK**.

The artist “No Name” is modified to “‘Artist A’” and you can use the voice command “Play artist ‘Artist A’” in the Song By Voice™ mode (see page 97).

If you add some other phonetics, repeat the procedure. When you finish modification, select **OK**.

**NOTE:**
- **When Song By Voice is set to OFF, Phonetic Modification will be grayed out.**
- **Up to 2,000 phonetic modification items can be stored.**

**Basic Settings**
From the SETUP screen (Other), say or select **Basic Settings** and the following screen appears:

**Units (mile or km)**
Allows you to select the units for the entire system (mile or km).

**Voice Recognition Tutor**
Allows you to turn voice control system prompts **ON** or **OFF**. When **OFF**, you will not hear the voice control system guidance prompts.
System Setup

Routing & Guidance
From the SETUP screen (Other), say or select Routing & Guidance and the following screen appears:

Rerouting
If Rerouting is set to AUTOMATIC and you deviate from the route, you will see “Recalculating...” at the top of the screen for several seconds as the system calculates a new route. This is followed by new routing instructions.

If Rerouting is set to MANUAL, you will hear a tone when the “Off route” message is displayed. Say “Recalculation” or select Recalculation on the screen to make the system recalculate your new route.

NOTE:
• It is strongly recommended that you leave the system set to the factory default (Automatic).
• If you live in an area with poor mapping, you may wish to set Rerouting to MANUAL to avoid constant recalculation. However, you will have to manually select Recalculation on the screen to have the system plot a new route.
System Setup

**Unverified Area Routing**

Allows you to receive turn-by-turn map and voice guidance in unverified areas when en route to a destination (see Map Overview on page 6). The chart below illustrates the routing differences with this setting **ON** or **OFF**.

<table>
<thead>
<tr>
<th>Decision: Why choose ON or OFF?</th>
<th>Unverified Area Routing: OFF (factory default)</th>
<th>Unverified Area Routing: ON</th>
</tr>
</thead>
<tbody>
<tr>
<td>The driver wishes to navigate manually by using the navigation map and choosing the streets that lead to the destination. The driver understands that unverified roads may not be accurate, and can contain errors in location, naming, and address range.</td>
<td>The driver chooses to let the navigation system suggest possible routing. The driver understands that in some cases, guidance may not be appropriate. Unverified roads may not be accurate, and can contain errors in location, naming, and address range.</td>
<td></td>
</tr>
<tr>
<td>What you will see...</td>
<td>A blue dotted vector line is displayed on the map that continually points to your destination. The driver should stop and then use the map to select streets that lead to the destination.</td>
<td>A blue-pink dashed route line highlights suggested unverified streets on the map while traveling to your destination. This is in sharp contrast to the normal blue route line displayed in verified areas.</td>
</tr>
<tr>
<td>Cautionary messages</td>
<td>There are cautionary pop-up screens and voice announcements, before and during the route. These serve as reminders that you should obey all traffic restrictions.</td>
<td>There are cautionary pop-up screens and voice announcements, before and during the route. These serve as reminders that you should exercise additional caution, and obey all traffic restrictions.</td>
</tr>
<tr>
<td>Guidance (map/voice)</td>
<td>There is no turn-by-turn map or voice guidance.</td>
<td>Voice guidance commands end with the phrase “if possible.” This is to remind the driver to verify all traffic restrictions before getting near the guidance point.</td>
</tr>
<tr>
<td>Directions list</td>
<td>A direction list is typically not available. However, depending on your route, directions are provided to help you reach the first available verified road.</td>
<td>A direction list is provided showing street names and turn symbols in pink.</td>
</tr>
</tbody>
</table>
System Setup

Unverified Area Routing
When driving to your destination, you have the choice of using or not using “unverified” roads. You make this choice in the SETUP screen. The next few pages contain an example of a route to a destination in an unverified area explaining the routing differences found in unverified areas.

With **Unverified Area Routing OFF**, the system tries to use verified roads whenever possible. In this example, since only verified streets are used, it created a longer route than necessary.

With **Unverified Area Routing ON**, the route is shorter, but consists of unverified (purple) streets that may not be accurate. Because the streets are unverified, there may be errors in street location, name, or address range. Additional caution is recommended in these areas. Always obey posted traffic restrictions.

Because both routes bypass or use unverified streets, it is recommended that you stop and review the map.

**Unverified Area Routing “OFF”**

**Unverified Area Routing “ON”**

**NOTE:**
Un verified roads are shown only when viewing the map in the 1/20, 1/8, 1/4 mile map scales.
With **Unverified Area Routing OFF**, before you enter an unverified street, a caution box appears on the screen and a voice message is given. This lets you know that you are about to enter an unverified area and that you will be following a dotted “vector line” that points to your destination.

With **Unverified Area Routing ON**, a caution box appears on the screen and is read by the voice. In this case, you will be presented with a dashed blue/pink line instead of the regular blue route line. This is your signal to pay attention to posted traffic restrictions. You cannot assume that all guidance is appropriate.

In both cases, when you actually enter the unverified street, a short caution will remind you. You will see and hear this short caution message whenever you enter unverified areas.

If you regularly enter and leave unverified roads for short amounts of time, there may be cases where no guidance is provided.
System Setup

With **Unverified Area Routing OFF**, you are presented with a blue “vector line” that always points to the destination. You must manually choose streets from the map that will lead to your destination. No guidance is provided, and there are no directions to the destination.

With **Unverified Area Routing ON**, a blue/pink route line is shown for unverified segments. Voice guidance commands in unverified areas always end with “if possible.” This is your signal that you should use additional caution, and obey all traffic restrictions. The guidance window “arrow” shows any portions of unverified turns in blue/pink dashes.

These guidances are only a suggestion. You should always confirm that the guidance is possible.

A directions list is also provided that shows any unverified roads in a blue color, with pink arrows pointing to the next guidance point.

**NOTE:** For the pop-up menu displayed when pushing in on the **Interface Dial** from the map screen, **Voice** is grayed out. With **Unverified Area Routing OFF**, no Direction List is provided.
**Edit Avoid Area**  
This function allows you to select areas you wish to avoid when calculating a route to your destination. You can select up to five areas to avoid. You may wish to set up an “avoid area” to route around long-term road construction, closures, or any area you wish to avoid. If you enter a route that takes you through or into an “avoid area,” a pop-up box will warn you that your route takes you into one of these areas. However, you can still choose destinations in an avoided area.

When you select **Edit Avoid Area**, the following list screen is displayed.

You can select **New Area**, or select one of your existing areas to modify. If you choose **New Area**, the following screen is displayed:

Say or select **Edit Name**, and use the **Interface Dial** to enter the name on the **Enter avoid area name** screen (25 characters max). Say or select **OK** to return to the previous screen.

Say or select **Edit Area** to create the area to be avoided. The following screen appears:

Either select **Address** or **Map Input** on the **Enter avoid area by** screen. Each choice provides a slightly different way to locate the approximate map display for drawing the area you wish to avoid.

---

**System Setup**
System Setup

After selecting the choice, a map screen will be displayed.

[Map image showing a start point and an avoided area]

**NOTE:**
The maximum size of the “Avoid area” is 1/2 mile in length or width.

The selected area will be displayed as a shaded box with a yellow border. Push in on the Interface Dial to set the end point of the avoided area. To “redraw” the area, select CANCEL and repeat the area selection process.

Say or select OK to return to the Edit avoid area screen.

If your selected area contains a freeway, the system will prompt you with a pop-up box saying “Do you want to avoid freeways?” Answering “No” allows you to enter a route through an avoided area on a freeway and skip the “Avoid area caution box” (see *Pop-ups and Disclaimers* on page 71).

When you return to the Edit avoid area screen, the “Area” field is automatically filled in by the system. Re-edit the area “Name” if desired. Select OK on the Edit avoid area screen to finish editing. Your new avoided area will now appear on the “Avoid area” list and be viewable on the map screen.

**NOTE:**
You can select areas to avoid, however you cannot select roads or areas that you want the system to use for routing.
**System Setup**

**Edit Waypoint Search Area**

When driving en route to your destination, you can select a temporary destination waypoint (marked with a small flag on the map) along your route for gas, a restaurant, or other POI. When you resume your trip from the waypoint, the system continues the trip to your original destination. To use this feature, see *Waypoint* on page 75.

This SETUP item allows you to select the distance from your highlighted route line (on either side of your route) that the system will search for a waypoint.

From the Routing & Guidance screen, select *Edit Waypoint Search Area*, and then choose the desired search distance for either “On Freeways” or “On Surface Street.”

For “SEARCH ALONG,” the system looks in front of you within a corridor width specified by your values for “On Freeways” or “On Surface Street.” The system checks the upcoming area, based on your input.

For “SEARCH AROUND,” the system searches outwards in a spiral from the destination. In this case, specific search values are not needed; the matches are displayed in order of distance from destination.

**NOTE:**
These settings do not affect the search range used for the voice commands like “Find nearest gas station” that are also available when viewing the map screen.
System Setup

Guidance Mode
Allows you to select the guidance display mode: **Single Screen** or **Split Screen**.

To get to Guidance Mode from the SETUP screen, select the “Other” tab, Routing & Guidance, and Guidance Mode.

The factory default is **Single Screen**.

**NOTE:**
Guidance Mode can also be selected on the Guidance menu screen. See Guidance Mode on page 60.

Street Name Guidance
Allows voice guidance to include the street names (for example, “Turn right on Main Street”). You can choose to turn this feature **ON** or **OFF**.

To access this feature from the SETUP screen, select the “Other” tab, Routing & Guidance, and Street Name Guidance.

This feature is set to **OFF** as a factory default.

**NOTE:**
If the system language selection is not English, Street Name Guidance will be grayed out, making its selection impossible.

Guidance Screen Interruption
When the audio screen is displayed and you get near the guidance point, the display will automatically switch to the navigation screen with the guidance window. After you get through the guidance point, the display will automatically return to the audio screen. You can choose to turn this feature **ON** or **OFF**.

To access this feature from the SETUP screen, select the “Other” tab, Routing & Guidance, and Guidance Screen Interruption.

This feature is set to **OFF** as a factory default.
**Vehicle**

From the SETUP screen (Other), say or select Vehicle and the following screen appears:

![Edit vehicle setting](image)

**Off-road Tracking**

With this ON, the system will provide white off-road tracking dots ("breadcrumbs") on the map screen whenever you drive into an area where the map does not show any roads. See Map Screen Legend on page 20.

After you have traveled approximately 1/2 mile away from a mapped road, the system will display a series of white dots on the map screen to show the path you have traveled. This is provided so you can follow the dots to backtrack to the mapped road you originally left. Tracking continues until you reach a mapped road. See Off-road Tracking on page 70.

Tracking is shown only in the 1/20, 1/8, 1/4, and 1/2 mile scales. Rotate the Interface Dial knob to change the scale if necessary.

**Correct Vehicle Position**

The system relies on satellites for positioning information. Buildings, tunnels, and other objects can block or reflect these signals, requiring the system to use "dead reckoning" to determine your location and direction. This can sometimes lead to small errors in positioning, such as showing you on an adjacent street.

**NOTE:**

Using this function to adjust vehicle position is not recommended. When the system acquires a GPS signal, it will automatically place the vehicle in the correct location.

If you choose to do this, follow these steps:

1. Turn this feature OFF and exit SETUP. To re-enable this feature, return to SETUP and turn it on again.
**System Setup**

1. Stop the vehicle.
2. Select **Correct Vehicle Position**, and the system will display the **Correct vehicle position** screen.

3. Use the **Interface Dial** to move the vehicle position arrowhead to the correct location, and push in on the **Interface Dial**. The display will change to:

4. Rotate the **Interface Dial knob** so the vehicle position arrowhead is pointing in the correct direction, and push in on the **Interface Dial**. The display will return to the previous screen.

**NOTE:**
If you continually have to do this, there are either problems in the database or GPS reception problems. See **Accessories Precautions** on page 5.

5. As you drive, the current road will be displayed at the bottom of the screen.

**Color**

From the SETUP screen (Other), say or select **Color** and the following screen appears:

- **Map Color**
- **Menu Color**
System Setup

Map Color
Allows you to choose the map color from one of five colors for the Day and Night modes.

MENU COLOR
Allows you to choose the menu color from one of five colors for the Day and Night modes.

NOTE:
- Choose “White” (factory default is Beige) as the Day color to obtain the best daytime display contrast.
- Choose “Black” (factory default) as the Night color to obtain the best nighttime display contrast.
- When you select the “for Menu” tab, you can change the menu color setting.

Press the CANCEL button to return to the previous screen.

Switching Display Mode Manually
Pressing the Display Mode button allows you to toggle through the screen display modes: Day, Night, or Off. When selecting Day or Night, the Brightness bar will be displayed; rotate the Interface Dial knob and adjust the Brightness value. This button is the overriding control for the day/night display mode, and is the simplest way to control the display mode.

See the chart on page 112 for an explanation of other day/night display mode adjustments and how they interact with each other.

(Example of Day/Night Mode)
# System Setup

## Switching Display Mode Automatically

<table>
<thead>
<tr>
<th>Illumination control</th>
<th>Priority</th>
<th>Operation</th>
<th>But remember</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Display Mode</strong> button (see page 11)</td>
<td>1</td>
<td>Allows selection of <strong>Day</strong>, <strong>Night</strong>, or <strong>Off</strong> display mode. This button has the highest priority and overrides all other display control adjustments listed below.</td>
<td>Once you press this button, you assume full manual control of the display mode until the ignition key is cycled again.</td>
</tr>
<tr>
<td>Sunlight sensor (middle of dash near the windshield, see your Owner’s Manual for location)</td>
<td>2</td>
<td>If the sunlight sensor detects daylight and the headlights are turned on, the system automatically overrides (cancels) the <strong>Night</strong> display and displays the <strong>Day</strong> display mode.</td>
<td>If desired, use the <strong>Display Mode</strong> button to override this automatic choice.</td>
</tr>
<tr>
<td>Dash illumination adjustment buttons (see the vehicle Owner’s manual for location)</td>
<td>3</td>
<td>When headlights are turned on, and you wish to have the <strong>Day</strong> display mode, then adjust the illumination to the full bright setting (beeps).</td>
<td>Adjust the dash brightness back to mid-range to allow auto switching by sensing the headlights are on or off.</td>
</tr>
<tr>
<td>Headlights (Auto/On/Off)</td>
<td>4</td>
<td>When turned on, the display changes to <strong>Night</strong> display mode. The previous three controls listed above can “cancel” this function.</td>
<td>Use the <strong>Display Mode</strong> button, or adjust the dash illumination to full bright to set the display to your desired choice.</td>
</tr>
<tr>
<td>Map <strong>Day/Night</strong> screen color choice (see page 111 for the <strong>Day</strong> and <strong>Night</strong> color choices)</td>
<td>N/A</td>
<td>The user can select the color of the screen that will be displayed for the <strong>Day</strong> and <strong>Night</strong> display modes described above.</td>
<td>For best contrast, ensure that the map color is white for <strong>Day</strong> and black for <strong>Night</strong>.</td>
</tr>
</tbody>
</table>

### Recommended Display Mode Day/Night Settings:

- With the headlights on, select mid-range for the dash illumination (see your Owner’s Manual for location of buttons).
- With the headlights off, select mid-range for the dash illumination (see your Owner’s Manual for location of buttons).
- On the SETUP Color adjustment screen, choose white for the map **Day** display and black for the map **Night** display (see page 110). Inappropriate adjustment of these colors can cause the **Day/Night** modes to appear inoperative.
System Setup

**Language**
Selects the language to be used on each screen that the system displays. From the SETUP screen (Other), say or select **Language** and the following screen will be displayed.

You can choose from three languages: **English**, **Français**, or **Español**.

**NOTE:**
- Voice confirmation of cities and streets only occurs when **English** has been selected.
- When **Français** or **Español** is selected, some messages will continue to be displayed in **English**.

**Clock/Wallpaper**
You can display a clock or uploaded picture on the navigation screen. From the SETUP screen (Other), say or select **Wallpaper Settings** and the following screen will be displayed.

**Wallpaper Type**
You can choose the wallpaper type from **CLOCK**, **PICTURE**, or **OFF**. If you choose **PICTURE**, only the wallpaper will be displayed on the screen. If you choose **CLOCK**, the clock and wallpaper will be displayed on the screen. See **Picture Setup** on page 115.
System Setup

**Clock Adjustment**
Say or select **Clock Adjustment** and the following screen appears:

This screen allows you to set or adjust the following:
- Auto Daylight (Default = ON)
- Auto Time Zone (Default = ON)
- Adjust Time (adjust your clock)
- Clock Format (Default = 12H)
- Reset (resets this screen’s settings to factory defaults)

**Auto Daylight**
Sets automatic daylight saving time **ON** or **OFF**. If set to **ON**, the clock will automatically “spring ahead” or “fall back” by one hour when a daylight saving time change occurs.

**NOTE:**
Even if you have set Auto Daylight to **ON**, this function is not activated in areas that do not adopt daylight saving time.

**Auto Time Zone**
Sets automatic time zone selection by GPS to **ON** or **OFF**. If you are driving across the country and passing through time zones, then this feature will automatically set the time to the time zone you are traveling through. However, if you live and work in two different time zones, you may want to turn this feature off.

**NOTE:**
When driving near a time zone boundary, the displayed time zone may fluctuate between the two zone times.
System Setup

Time Adjustment
Adjusts the current time in hours and minutes. Select **ADJUST TIME** by moving the **Interface Dial** up, and then switch **HOUR** and **MINUTE** by moving the **Interface Dial** to the left and right and changing the value by rotating the **Interface Dial knob**. Selecting **OK** returns you to the previous screen.

Clock Format
Sets clock format selection **12H** or **24H**.

Resetting the Clock Settings
Selecting **Reset** clears any changes you made to **Auto Daylight**, **Auto Time Zone** settings, time adjustment, or **Clock Format**. Depending on your location, you may need to adjust these settings.

Clock Type
You can set the clock type and background image.

When you select **Type**, you can choose **Small Digital**, **Digital**, or **Analog** type.

Tip:
You can preview the selected clock type on the right window.

Picture Setup
Say or select **Picture Setup** and the following screen will be displayed.

Two default images are provided.
System Setup

Selecting Wallpaper Pictures
If you say or select **Select a Picture for Wallpaper**, a list of the images on the HDD will appear.

![Select a picture for wallpaper]

If you select an image, the image will appear in a pop-up screen. Select **OK** to complete the setup. The selected image will be highlighted on the list screen.

Delete Pictures on HDD
If you say or select **Delete Pictures on HDD**, a list of the images on the HDD will appear.

![Select to delete from HDD]

To delete the image, use the **Interface Dial** to select it, and the image will display. Select **OK** if you want to continue to delete the image, and the list of images will be displayed with your selected image highlighted. Move the **Interface Dial** down to select **OK** to delete. A confirmation message will appear.

**NOTE:**
- If there are no images on the HDD, “No Entries Exist” will appear.
- You cannot delete images while driving.

Images that have not yet completed uploading from a USB thumb drive cannot be deleted.
### Importing Pictures from USB

To use a wallpaper image other than the factory defaults, you can import pictures from a USB thumb drive or similar device.

If you say or select **Import Pictures from USB** and a USB thumb drive is properly connected, the following screen will display.

**Tip:**
You can preview the selected image on the right window.

Rotate the **Interface Dial** knob and select the images to be uploaded to the HDD. Move the **Interface Dial** down and select **OK**.

<table>
<thead>
<tr>
<th>NOTE:</th>
</tr>
</thead>
<tbody>
<tr>
<td>• You can only import images from the root directory. Images in the folders cannot be imported.</td>
</tr>
<tr>
<td>• The display size is 800 x 480 pixels. Smaller images are displayed with the extra area appearing in black. Larger images are reduced to a displayable size without changing the aspect ratio.</td>
</tr>
<tr>
<td>• Twenty uploaded images (in BMP or JPEG format) can be saved to the HDD.</td>
</tr>
<tr>
<td>• Incompatible data formats or images greater than 6 MB cannot be saved.</td>
</tr>
<tr>
<td>• Images with file names longer than 211 characters cannot be uploaded.</td>
</tr>
<tr>
<td>• If you attempt to upload an image with the same name as an existing image, a pop-up screen will appear, asking if you want to overwrite the existing image file.</td>
</tr>
<tr>
<td>• You cannot import images while driving.</td>
</tr>
</tbody>
</table>

### Reset Factory Default Settings

The **Setup** settings and multi-view rear camera brightness value settings can be returned to the factory default settings. If you say or select **Reset Factory Default** from the **SETUP** screen (Other), the following screen will display.

If you select **Yes**, the following Setup settings return to the factory default settings. If you select **No**, these settings will remain as they are currently set.

- Brightness, Contrast, Black Level, Volume, Interface Dial Feedback, Brightness (multi-view rear camera)
System Setup

- Basic Settings: Units, Voice Recognition Tutor
- Routing & Guidance: Rerouting, Unverified Area Rerouting, Edit Waypoint Search Area, Guidance Mode, Street Name Guidance, Guidance Screen Interruption
- Clock Adjustment: Auto Daylight, Auto Time Zone, Time
- Vehicle: Off-road Tracking
- Color: Map Color, Menu Color
- Clock/Wallpaper: Clock Format, Wallpaper Type, Clock Type

Clear Personal Data
Any uploaded data, calendar entries, address books, stored destinations, or other settings can be cleared or returned to factory defaults. If you say or select Clear Personal Data from the SETUP screen (Other), the Select items to clear screen will display.

If a PIN number is set, the screen for entering the PIN code will be displayed. A pop-up screen verifying whether deletion is to be continued or not will be displayed, and then another deletion verification message will appear. Select Yes to commence the deletion; select No to suspend it.

NOTE:
When the Address Book is deleted, all contents (except the Categories) will be deleted.
System Setup

Multi-view Rear Camera
Your vehicle is equipped with a Multi-view rear camera as shown in the illustration.

When you shift to R (Reverse) with the ignition switch in the ON (II) position, the rear view is shown on the navigation screen. Parking guide lines appear in the rear view. For the best image, always keep the camera lens clean, and be sure it is not covered.

Since the camera display area is limited, you should always back up slowly and carefully, and look behind you for obstacles.

Three-way Rearview Modes
The rearview image can be easily switched between Wide, Normal, and Top view modes by pushing in on the Interface Dial.

When you select the Wide or Normal view mode and turn the ignition off, the last mode is selected the next time the camera is used.

Tip:
Only use Top view when objects are close (less than one meter) to your vehicle.

NOTE:
If the last mode is Top view, the Normal view mode is selected the next time the camera is used.
System Setup

Visible Range of the Rearview Image

The rearview image is displayed within approximately three meters of the vehicle.

NOTE:
- The multi-view rear camera has a special lens that makes distances appear different than they actually are.
- The multi-view rear camera display has a limited range, and the size and position of objects around the area may appear different from reality. Make sure to check the surrounding area carefully.

Tip:
To turn the guide lines on or off, press and hold the CANCEL button for three seconds.

Multi-view Rear Camera Brightness Adjustment

When in reverse, the navigation buttons are locked out, except the rotating portion of the Interface Dial knob. Rotate the Interface Dial knob clockwise to make the camera image brighter, and counterclockwise to darken the image.

This brightness adjustment is independent of the screen brightness adjustment in SETUP.

NOTE:
- The camera brightness cannot be adjusted by voice control.
- Slight delays can occur when switching to the camera image (especially when first starting your vehicle), or switching back to the map/menu screen. This is normal.
System Initialization

If for any reason you lose power to the vehicle (e.g., the battery was disconnected), the navigation system will require initialization.

The navigation system supports a VIN-recognition anti-theft system. If the correct navigation system is installed in the vehicle, you do not need to enter a code as shown on the screen below.

If this screen appears, press and hold the audio power button for two seconds to resume system operation. The system may need a few moments to reacquire the GPS signal.

Entering the Security Code

If another system has been installed in the vehicle, you will have to enter a security code for the audio and navigation system before you can use it again.

When you purchased the vehicle, you should have received one card containing the navigation system’s security code and serial number. Keep this card in a safe place in case you need the code. If you lose the card, you must obtain the security code from your dealer.

Enter the 5-digit security code in accordance with the owner’s manual for your vehicle. If you do not enter the security code, the navigation and audio voice will not function.

NOTE:
The anti-theft security code is unrelated to your optional navigation system PIN (for Address Book or Home Address).

GPS Initialization

Depending on the length of time the battery was disconnected, your system may require GPS initialization. If it does, the following screen appears:

Confirmation

If this procedure is not necessary, the system proceeds directly to the Disclaimer screen (see page 18). During initialization, the system searches for all available GPS satellites and obtains their orbital information. During this procedure, the vehicle should be out in the open with a clear view of the sky.
System Initialization

If the navigation system finds the satellites properly, this box clears and the Disclaimer screen is shown. If within 10 minutes the system fails to locate a sufficient number of satellites to locate your position, the following screen appears:

**Confirmation**

- Something is interfering with the system. Follow the instructions below.
- Ensure system is turned on. Drive in a clear area.
- Restart the engine and reset the system.
- Check GPS antenna connections.
- Check GPS operation.
- If the problem persists, see your dealer.

If the system is still unable to acquire a signal, follow the instructions on the screen, or contact your local dealer for assistance.

**NOTE:**
The average acquiring time is less than 10 minutes.

Map Matching

This part of the initialization matches the GPS coordinates found above with a road on the map screen. To perform this part of the procedure, ensure that the navigation system is displaying a map, and drive the vehicle on a mapped road (a road shown on the map screen). Do not enter a destination at this time. When the name of the current road you are driving on appears at the bottom of the screen, the entire procedure is complete. Your system is now ready to use.

Although your navigation system is one of the most highly sophisticated pieces of equipment you will find in a modern automobile, you may find during its use that it has certain limitations.

The system uses GPS signals to aid in determining its current location. The GPS is operated by the U.S. Department of Defense. For security reasons, there are certain inaccuracies built into the GPS that the navigation system must constantly compensate for. This can cause occasional positioning errors of up to several hundred feet.

For example, in urban areas where streets are close together, this could cause the system to show that you are traveling on a street that parallels the street you are actually on. The system will, under most circumstances, correct itself while you drive.
Also, depending on your current view of
the sky and the position of the satellites,
the elevation may be shown incorrectly.
You may also notice some delay of the
vehicle position icon at intersections;
this is normal.

**GPS Reception Issues**
The signals received from the GPS
satellites are extremely weak (less than
a millionth of the strength of a local FM
station) and require an unobstructed
view of sky. The signal can easily be
interrupted or interfered with by the
following:

- Aftermarket metallic window tint
  above or to the sides of the GPS
  antenna (located in the dashboard)
- Cell phones, PDAs, or other
electronic devices docked in a cradle
  or lying loose on the dashboard
- Remote starters or “hidden” vehicle
  tracking systems mounted near the
  navigation unit

- Other aftermarket audio electronic
devices mounted near the navigation
unit
- Trees, tall buildings, freeway
overpasses, tunnels, or overhead
  electrical power wires

Although the system will direct you to
your desired destination, it may not
always generate what you consider to be
the most direct route. Try changing the
method of routing. See *Changing the
Route Preference* on page 53. You may
also have Unverified Area Routing set
to OFF. See *Unverified Area Routing*
on page 101.

Additionally, the mapping database
contains verified and unverified maps.
See *Map Overview* on page 6. A
*Disclaimer* screen will warn you if your
route includes unverified streets.
Unverified streets may be missing from
the map, in the wrong location, or have
an incorrect name or address range.
Exercise additional caution when
driving in these unverified areas.

The destination icon shows the
approximate location of the destination.
This occurs because a city block can
have as many as 100 possible addresses
(for example, the 1400 block is followed
by the 1500 block) Since most cities use
only a portion of the 100 possible
addresses (for example, in the 1400
block, the addresses may only go up to
1425 before the 1500 block starts), the
address 1425 will be shown a quarter of
the way down the block by the system
instead of at the end of the block where
the destination is actually located.

You may find that the system
occasionally reboots. This is indicated
by the display returning to the
*navigation system globe* screen. A
reboot can be caused by a number of
things, such as extreme temperatures or
shock from bumpy roads. It does not
necessarily indicate a problem that
requires service. If this happens
frequently, please see your dealer.
Database Limitations

You will find that some points of interest (POI) may be missing when you search the database. This can be caused if at the time the database was gathered, the name was misspelled, the place was improperly categorized, or the POI change is not yet in the database. This means you may not find places listed that you know exist. This is also true for police agencies and hospitals. In outlying areas, facilities listed may not be the closest. Always check with local information sources if you need law enforcement or hospital services.

Every effort has been made to verify that the system’s database was accurate at the time it was created. However, businesses do close or relocate, and new businesses start in the old locations. For this reason, you may occasionally find inaccurate information when you select and drive to a point of interest (for example, a restaurant is now a jewelry store). The number of these inaccuracies increases the longer you go without an update.

The digitized map database reflects conditions as they existed at various points in time before production. Accordingly, your database may contain inaccurate or incomplete data or information due to the passage of time, road construction, changing conditions, or other causes.

Due to ongoing software and database improvements, navigation software and mapping versions may change in the middle of a production year. The version shipped with your vehicle was the most recent available at the time of production and is considered standard equipment for that vehicle. There is no free program to retrofit early production vehicles with the latest software and mapping versions. For update ordering information, see page 127.

In addition, this database does not include, analyze, process, consider, or reflect any of the following categories of information:

- Neighborhood quality or safety
- Population density
- Availability or proximity of law enforcement
- Emergency, rescue, medical, or other assistance
- Construction work, zones, or hazards
- Road and lane closures
- Legal restrictions (such as vehicular type, weight, load, height, and speed restrictions)
- Road slope or grade
- Bridge height, width, weight, or other limits

In addition, this database does not include, analyze, process, consider, or reflect any of the following categories of information:

- Neighborhood quality or safety
- Population density
- Availability or proximity of law enforcement
- Emergency, rescue, medical, or other assistance
- Construction work, zones, or hazards
- Road and lane closures
- Legal restrictions (such as vehicular type, weight, load, height, and speed restrictions)
- Road slope or grade
- Bridge height, width, weight, or other limits
### Database Limitations

- Traffic facilities safety
- Special events
- Pavement characteristics or conditions

We assume no liability for any incident that may result from an error in the program, or from changed conditions not noted above.

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Customer Assistance

Reporting Errors
Occasionally, you may encounter database errors.

- If the error pertains to freeways and main “verified” roads shown in black on the map, then report it online at http://mapreporter.navteq.com/dur-web-external/.

- If the error involves a purple “unverified” road, then do not report it. These areas have not been verified and are provided for reference only (see Map Overview on page 6).

- For errors in points of interest (POI), like a business that has changed its name, do not report them. Keep in mind that depending on when the data was collected, the database can be out of date. The business may have not reported the change(s), or not be in the database at all. Updates are available for purchase, usually in the fall of each year. See Obtaining a Navigation Update on page 127 regarding updates to the navigation system.

- If the error does not involve the database, such as vehicle position icon error, screen error messages, or other GPS related errors, see Frequently Asked Questions on page 146, System Limitations on page 123, or Troubleshooting on page 153.

Honda Automobile Customer Service
Honda Navi
America Honda Motor Co., Inc.
Honda Customer Service
MS 500-2N-7A
1919 Torrance Blvd.
Torrance, CA 90501-2746
Telephone: (800) 999-1009
Fax: (310) 783-3273
Customer Assistance

Visiting Your Dealer
We strive to make this manual as complete as possible and to answer all questions regarding operation of the system. Occasionally, you may run into a specific issue that you cannot find in the book. You may save yourself a trip to the dealer by first consulting the following resources:

- The Troubleshooting section (see page 153)
- The Frequently Asked Questions (FAQs) section (see page 146)
- The FAQs found on the online update order site (see “Obtaining a Navigation Update”)
- For detailed questions regarding HFL, audio, or other systems that interact with the navigation system, see your Owner’s Manual, or the Technology Reference Guide.
- For traffic-related issues, see the “FM Traffic” section (on page 23) and FAQs (on page 146).

- Call Honda Customer Relations (see “Honda Automobile Customer Service” on page 126).
- For database or POI issues, follow the guidelines in the “Reporting Errors” section (see page 126).

If your question is still unanswered and you wish to visit the dealer, please be prepared to demonstrate the issue to the service technician. That way, the service technician can document the issue for the factory to allow more efficient troubleshooting.

Some issues may at first seem random, but you may notice a pattern, like they only occur when you enter a specific address, when driving on a certain road, or just when it’s cold. This information is very useful to the service technician. Be patient, the service technician may be unfamiliar with your specific issue.

Obtaining a Navigation Update
Honda is continually expanding the scope of the navigation system. Upgraded software may be made available to navigation system owners periodically, usually in the fall of each year.

To purchase an updated, you will need your vehicle’s VIN number and the System/Device Information from the INFO screen (Other). Call the Honda Navigation Center at (888) 291-4675. You can also order online by going to www.hondanavi.com.

NOTE:
- Updates are not available at your dealer. However, the dealer may order an update for you out of courtesy. There is no program for free updates.
- The update order line staff cannot answer technical questions regarding navigation operation, coverage, or POIs.
**Coverage Areas**

**Map Coverage**
The system provides map coverage for the United States, as well as for Canada and Puerto Rico. The map coverage consists of accurately mapped (verified) metropolitan areas (in the following list) and a less accurate (unverified) rural database. See *Map Overview* on page 6 for a discussion of map coverage.

The cities and metropolitan areas in the following list are fully mapped. Only major streets, roads, and freeways have been verified outside these areas. If your route passes through these areas, routing may be limited, depending on your routing choices. See *Unverified Area Routing* on page 101.

If you desire additional map coverage information, contact Honda Customer Service or go to [www.hondanavi.com](http://www.hondanavi.com). Enter your vehicle model and model year, and then select the state for which you want to verify map coverage.

<table>
<thead>
<tr>
<th><strong>U.S. Detailed Coverage Areas</strong></th>
<th><strong>San Francisco Bay (approximately Monterey to Sonoma) – including Monterey County and Hollister</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Alabama</strong></td>
<td>Southern California Area – including Bakersfield and San Luis Obispo</td>
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<tr>
<td>Auburn-Opelika</td>
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<td>Birmingham/Tuscaloosa</td>
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<td>Huntsville</td>
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<td>Mobile</td>
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<td>Montgomery</td>
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<td><strong>Arizona</strong></td>
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<td>Phoenix Metro</td>
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<td><strong>Arkansas</strong></td>
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<td>Pine Bluff</td>
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<tr>
<td><strong>California</strong></td>
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<td>Central Valley – including Fresno, Merced, Modesto, and Stockton</td>
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<td>Humboldt</td>
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<tr>
<td>Los Angeles/San Diego Metro</td>
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<td>Mammoth Lakes</td>
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<td>Redding</td>
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<td>Sacramento Metro</td>
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<tr>
<td><strong>Colorado</strong></td>
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<tr>
<td>Denver/Boulder/Colorado Springs/ Ski Resorts Metro area - including Ft. Collins</td>
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<td>Durango</td>
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<td>Grand Junction</td>
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<td><strong>Connecticut</strong></td>
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<td>Bridgeport</td>
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<td>Danbury</td>
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<td>Hartford Metro</td>
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<td>New Haven Metro</td>
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<td>Norwalk</td>
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<td>Stamford</td>
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<td><strong>Delaware</strong></td>
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<tr>
<td>Entire state - including Dover, Wilmington Metro area, New Castle County</td>
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<td><strong>Florida</strong></td>
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<tr>
<td>Cape Canaveral/Cocoa Beach/ Titusville</td>
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<td>Dixie County</td>
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<td>Florida Keys</td>
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<td>Coverage Areas</td>
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<tr>
<td><strong>Fort Myers Metro area – including Naples</strong></td>
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<td>Fort Pierce</td>
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<td>Gainesville</td>
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<tr>
<td>Jacksonville Metro – including St. Johns County</td>
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<tr>
<td>Miami/Fort Lauderdale/West Palm Beach Metro</td>
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<tr>
<td>Orlando/Daytona Beach/Melbourne area – including Osceola County</td>
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<td>Panama City</td>
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<td>Pensacola</td>
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<td>Tallahassee</td>
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<tr>
<td>Tampa Bay/St. Petersburg Metro – including Pasco and Manatee Counties</td>
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<tr>
<td>Vero Beach</td>
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</tbody>
</table>

| **Georgia** |
| Albany |
| Athens |
| Atlanta Metro |
| Augusta/Aiken Metro |
| Columbus |
| Dalton |
| Macon |
| Rome |
| Valdosta |
| Warner Robbins |

| **Hawaii (all cities for the following islands)** |
| Hawaii |
| Kauai |
| Lanai |
| Maui |
| Molokai |
| Oahu |

| **Idaho** |
| Boise |
| Idaho Falls |
| Pocatello |
| Sun Valley Ski Resorts |

| **Illinois** |
| Bloomington-Normal |
| Carbondale |
| Champaign |
| Charleston |
| Chicago Metro (to Wisconsin border) – including Lake County, IN and Dekalb County, IL |
| East St. Louis Metro |
| Galesburg |
| Moline |
| Peoria |
| Quincy |
| Rock Island |
| Rockford |
| Springfield |

| **Indiana** |
| Bloomington |
| Evansville |
| Fort Wayne |
| Gary/Hammond Metro |
| Indianapolis Metro |
| Kokomo Metro |
| Lafayette |
| Muncie |
| Northwest Indiana |
| South Bend/Elkhart/Goshen |
| Terre Haute |

| **Iowa** |
| Ames |
| Cedar Rapids |
| Davenport |
| Des Moines |
| Dubuque |
| Iowa City |
| Sioux City |
| Waterloo-Cedar Falls |

| **Kansas** |
| Kansas City/Leavenworth Metro |
| Topeka |
| Wichita |

| **Urbana-Danville** |
| **Indiana** |
| **Iowa** |
| **Kansas** |
| **Michigan** |
| **Minnesota** |
| **Missouri** |
| **New York** |
| **North Carolina** |
| **North Dakota** |
| **Ohio** |
| **Oklahoma** |
| **Oregon** |
| **Pennsylvania** |
| **Rhode Island** |
| **South Carolina** |
| **South Dakota** |
| **Tennessee** |
| **Texas** |
| **Utah** |
| **Vermont** |
| **Virginia** |
| **Washington** |
| **West Virginia** |
| **Wisconsin** |
| **Wyoming** |
Coverage Areas

**Kentucky**
- Bowling Green
- Lexington
- Louisville
- Owensboro

**Louisiana**
- Baton Rouge
- Lafayette
- New Orleans Metro
- Shreveport

**Maine**
- Bangor
- Bar Harbor/Acadia National Park
- Portland/Lewiston/Auburn
- Southern Maine

**Maryland**
- State of (partial) – Baltimore/
  Washington D.C. Metro – including
  Charles and Carroll Counties
- Cumberland
- Ocean City

**Massachusetts**
- Boston/Cape Cod Metro
- Cape Cod

**Michigan**
- Springfield Metro area
- Complete coverage of all cities in
  Barnstable, Berkshire, Bristol,
  Essex, Hampshire, Hampden,
  Middlesex, Norfolk, Plymouth,
  Suffolk, and Worcester Counties

**Mississippi**
- Alcorn County
- Biloxi/Gulfport
- Jackson
- Memphis
- Pascagoula
- Tupelo

**Missouri**
- Branson
- Columbia
- Jefferson City
- Joplin
- Kansas City (KS-MO) Metro –
  including Platte County
- Lake of the Ozarks
- Springfield
- St. Louis Metro (IL-MO) – including
  additional cities in Jefferson
  County

**Minnesota**
- Duluth
- Mankato
- Minneapolis/St. Paul Metro –
  including cities in Anoka Scott and
  Carver Counties
- Moorhead
- Rochester

**Montana**
- Billings
- Helena
- Missoula

**Nebraska**
- Lincoln (Lancaster County)
- Omaha
Coverage Areas

**Nevada**
- Las Vegas Metro
- Reno/Lake Tahoe

**New Hampshire**
- Lebanon
- Manchester
- Nashua
- The State of (partial) – including Laconia, Keene, Lebanon, Manchester, Concord, Franklin, Portsmouth, Dover, Rochester, and Somersworth

**New Jersey**
- Camden Metro
- Newark Metro
- Southern New Jersey – including Atlantic City/Cape May/Cumberland Metro
- Trenton Metro – including Ocean and Hunterdon Counties

**New Mexico**
- Albuquerque
- Las Cruces
- Santa Fe
- Taos Ski Resorts

**New York**
- Binghamton
- Buffalo – including Erie and Niagara Counties
- Eastern New York – including the Adirondack, Oneonta - Cooperstown, New York City Metro, Albany, Glen Falls, Schenectady, Troy
- Elmira
- Ithaca
- Lake Placid
- Rochester - including cities in Monroe County
- Syracuse
- Utica
- Watertown

**North Carolina**
- Asheville
- Charlotte Metro
- Fayetteville
- Greenville/New Bern
- Hickory
- Jacksonville
- Morgantown
- Outer Banks
- Raleigh-Durham Metro
- Wilmington
- Winston-Salem/Greensboro Metro

**North Dakota**
- Fargo Metro
- Grand Forks

**Ohio**
- Akron
- Columbus/Marysville Metro
- Cincinnati Metro – including Butler County
- Cleveland Metro – including Geauga County
- Dayton
- Lima
- Mansfield
- Parkersburg
- Portsmouth
- Steubenville
- Springfield
- Toledo (Lucas County)
- Youngstown

**Oklahoma**
- Oklahoma City
- Tulsa

**Oregon**
- Bend
- Corvalis
- Eugene
- Medford
- Portland/Salem Metro
- Seaside/Astoria/Cannon Beach
Coverage Areas

**Pennsylvania**
- Allentown
- Eastern Pennsylvania
- Erie
- Gettysburg
- Harrisburg
- Lancaster
- Philadelphia Metro
- Reading
- Southeastern Pennsylvania
- Southwest Pennsylvania – including
  Pittsburgh and Washington County
- State College/University Park
- Wilkes-Barre/Scranton
- Williamsport
- York

**Rhode Island**
- Newport
- Providence Metro

**South Carolina**
- Beaufort
- Charleston
- Columbia
- Greenville/Spartanburg – including
  additional cities in Greenville and
  Spartanburg Counties
- Myrtle Beach Metro
- Rock Hill Metro
- Sumter/Florence

**South Dakota**
- Rapid City
- Sioux Falls

**Tennessee**
- Chattanooga
- Chester County
- Franklin County
- Johnson City/Kingsport/Bristol
- Knoxville/Farragut Metro
- Memphis Metro – including Desoto and Tunica Counties
- Nashville

**Texas**
- Abilene
- Amarillo
- Austin Metro
- Beaumont
- Big Bend
- Brownsville
- Bryan/College Station
- Corpus Christi
- Dallas/Fort Worth Metro-Sherman – including additional cities in
  Grayson County
- El Paso
- Houston Metro – including additional
  cities in Galveston County
- Laredo
- Lawton

**Utah**
- Moab
- Ogden
- Park City
- Salt Lake City Metro
- St. George

**Vermont**
- Rutland
- State of (partial) – including
  Burlington, Montpelier

**Virginia**
- Washington D.C. detailed area – including Alexandria, Arlington,
  Fairfax, Falls Church, Fauquier
  County, Fredericksburg City,
  Manassas, and additional cities in
  Loudon and Prince William
  Counties
- Bristol
Coverage Areas

Virginia
- Charlottesville
- Danville
- Emporia
- Lynchburg
- Richmond Metro
- Roanoke
- Shenandoah National Park
- Staunton-Waynesboro-Harrisonburg
- Williamsburg/Norfolk/Virginia
- Beach Metro – including Charles City, Hopewell, Kent, and Prince George Counties
- Winchester

Washington
- Bellingham
- Portland/Salem/Eugene
- Seattle/Tacoma/Olympia Metro – including Island County
- Spokane-Coeur d'Alene
- Tri-Cities
- Whatcom
- Point Roberts (community)
- Yakima

West Virginia
- Charleston
- Harper’s Ferry Metro
- Huntington
- Morgantown
- Parkersburg

Wisconsin
- Appleton
- Beloit
- Eau Claire
- Green Bay
- Janesville
- Kenosha County
- La Crosse
- Lake Geneva
- Madison
- Manitowoc
- Milwaukee Metro – including Milwaukee, Ozaukee, Washington, and Waukesha Counties
- Neenah
- Oshkosh
- Racine
- Sheboygan
- Southeastern Wisconsin
- Wausau

Wyoming
- Cheyenne
- Grand Teton/Jackson
- Jackson Ski Resorts

Puerto Rico Detailed Coverage Areas
- Arecibo
- Bayamon
- Cabo Rojo
- Caguas
- Canovanas
- Carolina
- Ceiba
- Cidra
- Dorado
- Fajardo
- Guayama
- Guayanabo
- Humacao
- Juana Diaz
- Juncos
- Las Piedras
- Loiza
- Mayaguez
- Ponce
- Toa Alta
- Toa Baja
- Trujillo Alto
- Yabucoa

Catano
- Catano
- Fort Buchanan

Navigation System 133
## Coverage Areas

### Gurabo
- Celada
- Gurabo

### San Juan
- Hato Rey
- San Juan
- Santurce

### Canada Detailed Coverage Areas

#### Alberta
- Airdrie
- Banff
- Beaumont
- Calgary
- Calmar
- Canmore
- Chestermere
- Cochrane
- Crossfield
- Devon
- Edmonton
- Fort Saskatchewan
- Leduc
- Lethbridge
- Medicine Hat
- Red Deer
- Spruce Grove
- St. Albert
- Stony Plain
- Strathcona County

#### British Columbia

##### Greater Vancouver
- Anmore
- Belcarra
- Bowen Island
- Burnaby
- Coquitlam
- Delta
- Langley
- Langley Twp
- Lions Bay
- Maple Ridge
- New Westminster
- North Vancouver
- North Vancouver District
- Pitt Meadows
- Port Coquitlam
- Port Moody
- Richmond
- Surrey
- Squamish
- Vancouver
- West Vancouver
- White Rock

##### Whatcom, WA
- Point Roberts (Community) also listed in USA Washington St Cities
Coverage Areas

Fraser Valley
Abbottsford
Chilliwack
Mission
Nanaimo
Lantzville
Nanaimo
Parksville
Qualicum Beach
Squamish-Lillooet
Lillooet
Pemberton
Squamish
Whistler
Thompson-Nicola
Kamloops
Central Okanagan
Kelowna
Peachland
Okanagan-Similkamen
Penticton
Summerland
Victoria
Capital
Central Saanich
Colwood
Esquimalt
Highlands
Langford
Metchosin
North Saanich
Oak Bay
Saanich
Sidney
Sooke
Victoria
View Royal

MANITOBA
East St Paul
Headingley
West St Paul
Winnipeg

NEWFOUNDLAND AND LABRADOR
Newfoundland And Labrador
Bauline
Conception Bay South
Flatoock
Logy Bay-Middle Cove-Outer Cove
Mt. Pearl
Paradise
Petty Harbour-Maddox Cove
Portugal Cove-St Philip’s
Pouch Cove
St. John’s

Torbay
Wabana
Rimouski-Neigette
Rimouski
Rivière-du-Loup
Rivière-du-Loup
NOVA SCOTIA
Halifax (partial)
ONTARIO
Brant
Brant
Brantford
Chatham-Kent
Chatham-Kent
Dufferin
Amaranth
East Garafraxa
East Luther Grand Valley
Melancthon
Mono
Mulmur
Orangeville
Shelburne
## Coverage Areas

### Durham
- Ajax
- Brock
- Clarington
- Oshawa
- Pickering
- Scugog
- Uxbridge
- Whitby

### Elgin
- Aylmer
- Bayham
- Central Elgin
- Dutton/Dunwich
- Malahide
- Southwold
- St. Thomas
- West Elgin

### Frontenac
- Central Frontenac
- Frontenac Islands
- Kingston
- North Frontenac
- South Frontenac

### Gatineau
- Gatineau

### Grey
- Blue Mountains
- Chatsworth
- Georgian Bluffs
- Meaford
- Grey Highlands
- Hanover
- Owen Sound
- Southgate
- West Grey

### Haldimand
- Haldimand

### Halton
- Burlington
- Halton Mills
- Milton
- Oakville

### Hamilton
- Hamilton

### Kawartha Lakes
- Kawartha Lakes

### Lambton
- Brooke-Alvinston
- Dawn-Euphemia
- Enniskillen
- Lambton Shores
- Oil Springs

### Lanark
- Beckwith
- Carleton Place
- Drummond/North Elmsley
- Lanark Highlands
- Mississippi Mills
- Montague
- Perth
- Smiths Falls
- Tay Valley

### Leeds and Grenville
- Athens
- Augusta
- Brockville
- Edwardsburgh/Cardinal
- Elizabethtown-Kitley
- Front of Yonge
- Gananoque
- Leeds and the Thousand Islands
- Merrickville-Wolford
- North Grenville
- Prescott
- Rideau Lakes
- Westport
Coverage Areas

**Muskoka**
- Bracebridge
- Georgian Bay
- Gravenhurst
- Huntsville
- Lake of Bays
- Muskoka Lakes

**Middlesex**
- Adelaide Metcalfe
- London
- Lucan Biddulph
- Middlesex Centre
- Newbury
- North Middlesex
- Southwest Middlesex
- Strathroy-Caradoc
- Thames Centre

**Niagara**
- Fort Erie
- Grimsby
- Lincoln
- Niagara-on-the-Lake
- Niagara Falls
- Pelham
- Port Colborne
- St Catharines
- Thorold
- Wainfleet
- Welland
- West Lincoln

**Norfolk**
- Norfolk

**Northumberland**
- Alnwick/Haldimand
- Brighton
- Cobourg
- Cramahe
- Hamilton Twp
- Port Hope
- Trent Hills

**Ottawa**
- Ottawa

**Oxford**
- Blandford-Blenheim
- East Zorra-Tavistock
- Ingersoll
- Norwich
- South-West Oxford
- Tillsonburg
- Woodstock
- Zorra

**Peel**
- Brampton
- Caledon
- Mississauga

**Perth**
- North Perth
- Perth East
- Perth South
- St. Mary’s
- Stratford
- West Perth

**Prescott and Russell**
- Alfred and Plantagenet
- Casselman
- Champlain
- Clarence-Rockland
- East Hawkesbury
- Hawkesbury
- Russell
- The Nation

**Simcoe**
- Adjala-Tosorontio
- Barrie
- Bradford West Gwillimbury
- Clearview
- Collingwood
- Essa
- Innisfil
- Midland
- New Tecumseth
- Orillia
- Oro-Medonte
- Penetanguishene
Coverage Areas

Ramara
Severn
Springwater
Tay
Tiny
Wasaga Beach

Stormont, Dundas, and Glengarry
Cornwall
North Dundas
North Glengarry
North Stormont
South Dundas
South Glengarry
South Stormont

Toronto
Toronto

Waterloo
Cambridge
Kitchener
North Dumfries
Waterloo
Wellesley
Wilmot
Woolwich

Wellington
Centre Wellington
Erin
Guelph
Guelph/Eramosa
Mapleton
Minto
Puslinch
Wellington North

York
Aurora
East Gwillimbury
Georgina
King
Markham
Newmarket
Richmond Hill
Vaughan
Whitchurch-Stouffville

Windsor
Essex
Amherstburg
Essex
Kingsville
Lakeshore
Lasalle
Leamington
Pelee
Tecumseh
Windsor

Inter-Town (partial) Coverage
Counties/Districts/Regional Municipalities
Brant
Bruce
Chatham-Kent
Dufferin
Elgin
Essex
Frontenac
Gray
Haldimand-Norfolk
Haliburton
Hastings
Huron
Kawartha Lakes
Lambton
Lanark
Coverage Areas

Leeds and Granville
Lennox and Addington
Middlesex
Muskoka
Northumberland
Oxford
Perth
Peterborough
Prescott and Russell
Prince Edward
Simcoe
Stormont, Dundas, and Glengarry
Waterloo
Wellington

QUÉBEC

Montreal-Laurentians

Beauharnois-Salaberry
- Beauharnois
- Salaberry-de-Valleyfield
- Ste-Martine
- St-Étienne-de-Beauharnois
- St-Louis-de-Gonzague
- St-Stanislas-de-Kostka
- St-Urbain-Premier

Deux-Montagnes
- Deux-Montagnes
- Oka
- Pointe-Calumet
- Ste-Eustache
- St-Joseph-du-Lac
- Ste-Marthe-sur-le-Lac
- Ste-Placide

L’Assomption
- Charlemagne
- L’Assomption
- L’Épiphanie
- L’Épiphanie Paroisse
- Repentigny
- Ste-Sulpice

La Rivière-du-Nord
- Prévost
- St-Colomban
- St-Hippolyte
- St-Jérôme
- Ste-Sophie

La Vallée-du-Richelieu
- Beloeil
- Caringnan
- Chambly
- McMasterville
- Mont-St-Hilaire
- Otterburn Park
- St-Antoine-sur-Richelieu
- St-Basile-le-Grand
- St-Charles-sur-Richelieu
- St-Denis-sur-Richelieu
- St-Jean-Baptiste
- St-Marc-sur-Richelieu
- St-Mathieu-de-Beloeil

LaJemmerais
- Calixa-Lavallée
- Contrecoeur
- St-Amable
- Ste-Julie
- Varennes
- Verchères

Laval
- Laval
Coverage Areas

Le-Haut-Richelieu
- Henryville
- Lacolle
- Mont-St-Grégoire
- Noyan
- St-Alexandre
- St-Blaise-sur-Richelieu
- St-Georges-de-Clarenceville
- St-Jean-sur-Richelieu
- St-Paul-de-L’Île-aux-Noix
- St-Sébastien
- St-Valentin
- Ste-Anne-de-Sabrevois
- Ste-Brigide-D’Iberville
- Venise-en-Québec

Le Haut-St-Laurent
- Dundee
- Elgin
- Franklin
- Godmanchester
- Havelock
- Hinchinbrooke
- Howick
- Huntingdon
- Ormstown
- St-Anicet
- St-Chrysostome
- Ste-Barbe
- Très-St-Sacrement

Les-Jardins-De-Napierville
- Hemmingford
- Hemmingford Village
- Napierville
- St-Bernard-de-Lacolle
- St-Cyprien-de-Châteauguay
- St-Édouard
- St-Jacques-le-Mineur
- St-Michel
- St-Patrice-de-Sherrington
- St-Rémi

Les Laurentides
- Amherst
- Arundel
- Barkmere
- Brébeuf
- Huberdeau
- La Conception
- La Minerve
- Labelle
- Lac-Supérieur
- Lantier
- Mont-Tremblant
- Montcalm
- St-Faustin-Lac-Carrè
- Ste-Agathe-des-Monts
- Ste-Lucie-des-Laurentides
- Val-David
- Val-des-Lacs
- Val-Morin

Les Moulins
- Mascouche
- Terrebonne

Les Pays-D’en-Haut
- Lac-des-Seize-Îles
- Morin-Heights
- Piedmont
- Ste-Adolphe-d’Howard
- St-Sauveur
- Ste-Adèle
- Ste-Anne-des-Lacs
- Ste-Marguerite-Estèrel
- Wentworth-Nord

Longueuil
- Boucherville
- Brossard
- Longueuil
- St-Bruno-de-Montarville
- St-Lambert

Mirabel
- Mirabel

Montcalm
- St-Alexis
- St-Alexis Paroisse
- St-Calixte
- Ste-Julienne
- Ste-Marie-Salomé
- St-Esprit

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Coverage Areas

Montreal
- Baie-D'Urfé
- Beaconsfield
- Côte-St-Luc
- Dollard-des-Ormeaux
- Dorval
- Hampstead
- Kirkland
- L’Île-Dorval
- Montréal
- Montréal-Est
- Montréal-Ouest
- Mont-Royal
- Pointe-Claire
- Senneville
- Ste-Anne-de-Bellevue
- Westmount

Rimouski-Neigette
- Rimouski

Rivière-du-Loup
- Rivière-du-Loup

Roussillon
- Candiac
- Chateauguay
- Delson
- La Prairie
- Léry
- Mercier
- Ste-Catherine
- St-Constant
- St-Isidore
- St-Mathieu
- St-Philippe

Sherbrooke
- Sherbrooke

Therese-de-Blainville
- Blainville
- Boisbriand
- Bois-des-Filion
- Lorraine
- Rosemere
- Ste-Therese

Vaudreuil-Soulanges
- Coteau-du-Lac
- Hudson
- Les Cèdres
- Les Coteaux
- L’Île-Cadieux
- L’Île-Perrot
- Notre-Dame-de-l’Île-Perrot
- Pincourt
- Pointe-des-Cascades
- Pointe-Fortune
- Rigaud
- Rivière-Beaudette
- St-Clet
- Ste-Justine-de-Newton
- St-Lazare
- Ste-Marthe
- St-Polycarpe
- St-Telephore
- St-Zotique
- Terrasse-Vaudreuil
- Tres-St-Redempteur
- Vaudreuil-Dorion
- Vaudreuil-sur-le-Lac

Quebec

La Cote-de-Beaupré
- Beaupré
- Boischatel
- Château-Richer
- L’Ange-Gardien
- St-Ferréol-les-Neiges
- St-Joachim
- St-Louis-de-Gonzague-du-Cap-Tourmente
- Ste-Anne-de-Beaupré
Coverage Areas

**La Jacques-Cartier**
- Fossambault-sur-le-Lac
- Lac-Beaupre
- Lac-Delage
- Lac-St-Joseph
- Ste-Brigitte-de-Laval
- Ste-Catherine-de-la-Jacques-Cartier
- Shannon

**L’Île-d’Orléans**
- St-François-L’Île-d’Orléans
- St-Jean
- St-Laurent-de-L’Île-d’Orléans
- St-Pierre-de-L’Île-d’Orléans
- Ste-Famille
- Ste-Pétronille

**Lévis**
- Lévis

**Québec**
- L’Ancienne-Lorette
- Notre-Dame-des-Anges
- Québec
- St-Augustin-de-Desmaures

**CANADA CONNECTOR ROADS**
The Cross-Canada Connector Road allows for travel between the provinces of British Columbia and Quebec in DCA 11. Major metropolitan city Points of Interest are also included.

**Road Inclusion**

**Roads in the province of British Columbia**
- Hwy-1/Trans Canada Hwy from Alberta/BC boundary to Vancouver
detailed city
- Hwy-3/Crowsnest Hwy from Hwy-1/Trans Canada Hwy (Hope) to Hwy-5/Coquihalla Hwy (Hope)
- Hwy-5/Coquihalla Hwy (in Hope) to Hwy-1/Trans Canada Hwy (in Kamloops)
- Hwy-99 between Vancouver and Whistler

**Roads in the province of Alberta**
- Hwy-1/Trans Canada Hwy across whole province
- Hwy-1A from Cochrane to Canmore
- Hwy-1X from Hwy-1A to Hwy-1/Trans Canada Hwy
- Morley Road from Hwy-1/Trans Canada Hwy
- Hwy-3/Crowsnest Hwy (at Medicine Hat) to Lethbridge
- Hwy-4 (at Lethbridge) to 1-15 (U.S. border)
- Hwy-36 between Hwy-3 (in Taber) and Hwy-4 (in Warner)
- Hwy-3/Crowsnest Hwy (in Lethbridge) to Hwy-2 (in Fort Macleod)
- Hwy-2 (in Fort Macleod) to Hwy-1/Trans Canada Hwy (in Calgary)

**Roads in the province of Saskatchewan**
- Hwy-1/Trans Canada Hwy across whole province
**Coverage Areas**

**Roads in the province of Manitoba**

- Hwy-1/Trans Canada Hwy across whole province
- Hwy-100/Trans Canada Hwy in Winnipeg (partial beltway)
- Hwy-75 from Hwy-100/Trans Canada Hwy (Winnipeg) south to link with 1-29 (U.S. border)

**Roads in the province of Ontario**

- Hwy-69/Trans Canada Hwy from Muskoka district to Sudbury
- Hwy-17/Trans Canada Hwy from Ottawa Detailed Area Coverage to Manitoba border
- Hwy-17B at Sault Ste Marie to link with 1-75 (U.S. border)
- Hwy-61 from Hwy-17 at Thunder Bay to link with US-61 (U.S. border)
- Hwy-11 from Muskoka district to North Bay
- Hwy-60 and Hwy-127 in Nipissing County

**Cities with available in-car traffic information**

The following cities currently have available continuously updated traffic information.

- Akron, OH
- Albany-Schenectady-Troy, NY
- Atlanta-Sandy Springs-Marietta, GA
- Austin-Round Rock, TX
- Baltimore-Towson, MD
- Birmingham-Hoover, AL
- Boston-Cambridge-Quincy, MA-NH
- Bridgeport-Stamford-Norwalk, CT
- Buffalo-Niagara Falls, NY
- Cape Coral-Fort Myers, FL
- Charlotte-Gastonia-Concord, NC-SC
- Chicago-Naperville-Joliet, IL-IN-WI
- Cincinnati-Middletown, OH-KY-IN
- Cleveland-Elyria-Mentor, OH
- Columbus, OH
- Dallas-Fort Worth-Arlington, TX
- Dayton, OH
- Deltona-Daytona Beach-Ormond Beach, FL
- Denver-Aurora, CO
- Des Moines-West Des Moines, IA
- Detroit-Warren-Livonia, MI
- Durham, NC
- El Paso, TX
- Fresno, CA
- Grand Rapids-Wyoming, MI
- Greensboro-High Point, NC
- Greenville-Mauldin-Easley, SC
- Hartford-West Hartford-East Hartford, CT
- Honolulu, HI
- Houston-Sugar Land-Baytown, TX
- Indianapolis-Carmel, IN
- Jacksonville, FL
- Kansas City, MO-KS
- Knoxville, TN
- Lakeland, FL
- Las Vegas-Paradise, NV
- Little Rock-North Little Rock-Conway, AR
- Los Angeles-Long Beach-Santa Ana, CA
- Louisville-Jefferson County, KY-IN
- Madison, WI
- Memphis, TN-MS-AR
- Miami-Fort Lauderdale-Pompano Beach, FL
- Milwaukee-Waukesha-West Allis, WI
- Minneapolis-St. Paul-Bloomington, MN-WI
- Naples-Marco Island, FL
- Nashville-Davidson-Murfreesboro-Franklin, TN
- New Haven-Milford, CT
- New Orleans-Metairie-Kenner, LA

Navigation System  143
Coverage Areas

- New York-Northern New Jersey-Long Island, NY-NJ-PA
- Ogden-Clearfield, UT
- Oklahoma City, OK
- Olympia, WA
- Omaha-Council Bluffs, NE-IA
- Orlando-Kissimmee, FL
- Palm Bay-Melbourne-Titusville, FL
- Philadelphia-Camden-Wilmington, PA-NJ-DE-MD
- Phoenix-Mesa-Scottsdale, AZ
- Pittsburg, PA
- Port St. Lucie, FL
- Portland-Vancouver-Beaverton, OR-WA
- Providence-New Bedford-Fall River, RI-MA
- Provo-Orem, UT
- Raleigh-Cary, NC
- Richmond, VA
- Riverside-San Bernardino-Ontario, CA
- Rochester, NY
- Sacramento-Arden-Arcade-Roseville, CA
- Salt Lake City, UT
- San Antonio, TX
- San Diego-Carlsbad-San Marcos, CA
- San Francisco-Oakland-Fremont, CA
- San Jose-Sunnyvale-Santa Clara, CA
- Santa Rosa-Petaluma, CA
- Sarasota-Bradenton-Venice, FL
- Scranton-Wilkes-Barre, PA
- Seattle-Tacoma-Bellevue, WA
- Spokane, WA
- Springfield, MA
- St. Louis, MO-IL
- Tampa-St. Petersburg-Clearwater, FL
- Trenton-Ewing, NJ
- Tucson, AZ
- Tulsa, OK
- Vallejo-Fairfield, CA
- Virginia Beach-Norfolk-Newport News, VA-NC
- Washington-Arlington-Alexandria, DC-VA-MD-WV
- Winston-Salem, NC

Coverage may expand to other cities as traffic information in those cities becomes available. Visit [http://automobiles.honda.com/traffic](http://automobiles.honda.com/traffic) for the latest coverage.

Operation in Alaska, Hawaii, Canada, and Puerto Rico

Alaska, Hawaii, Canada, and Puerto Rico

This section describes the differences in navigation system operation for vehicles delivered in Alaska, Hawaii, Canada, and Puerto Rico.

Map Coverage

All roads displayed on the map screens are detailed coverage roads. Text related to “unverified” roads or areas are not applicable. The following topics do not apply:

- Unverified road descriptions (see page 6, 101)
- Cautions and pop-up windows related to unverified roads (see page 71)
- Setup entries that relate to turning on or off unverified routing (see page 102)
- See the coverage section for a list of islands with coverage (see page 128)
Address and POI Entry Screens
The following differences occur for map, address, and POI selection:

- Entry of a destination address or POI on an island other than your current island may result in a screen caution message. This is normal because there are no “ferry” routes between islands available in the database.

Setup Screen Differences
The SETUP screen differences are minor and are listed below. See the Setup section (page 89) for additional information.

Puerto Rico
If Street Name Guidance is set to ON, the street names will not be read out by voice guidance. This may change with future data updates.
## Frequently Asked Questions

### Map and Features, Voice Operation, Entering Addresses

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Why does the Disclaimer screen need to be displayed every time I start the car? I am the only driver.</td>
<td>The Disclaimer screen reminds you and your guest drivers to always operate the navigation system in a safe manner.</td>
</tr>
<tr>
<td>I tried entering an address, but the city or street could not be found. Is there any other way to route to the location?</td>
<td>Some cities are lumped in with a major metro area. Try entering the street first. In rural “unverified” areas or new subdivisions, streets may be missing, or only partially numbered. Try selecting the destination directly from the map. See By Map Input on page 46.</td>
</tr>
<tr>
<td>When I enter an address, some letters become grayed out. Is this normal?</td>
<td>Yes. As you enter each letter in an address or a point of interest (POI), the system looks in the database to see what letters are possible and “grays out” letters that do not apply.</td>
</tr>
<tr>
<td>How do I delete Personal Addresses, Previous Destinations, or the Home Address?</td>
<td>This is done in the SETUP screen (Main Setup), under “Personal Information.” See page 90.</td>
</tr>
</tbody>
</table>
| I cannot hear the navigation system voice.                              | 1) Ensure that Volume in the SETUP screen (Main Setup) is not OFF. See page 90.  
2) Go to “Basic Settings” in the SETUP screen (Other), and set Voice Recognition Tutor to ON. See page 99.                                                                                  |
| The voice control system is having difficulty recognizing my voice commands. | Ensure that the vents are not blowing on the microphone on the ceiling, the vehicle is as quiet as possible, and you are using the correct command when speaking (see Improving Voice Recognition on page 14). Say “Help” at any screen to see a list of the applicable voice commands. If the system cannot recognize your command because of background noise, speak louder. |
| When the system pronounces the street name in the guidance command or reads the destination address, it sounds strange. What causes this? | The basic guidance phrase uses a studio-recorded voice, but the street name is pronounced by the system using a machine-generated voice. Consequently, the name may be mispronounced or sound strange at times. |
| When I drive at night, the screen is bright and will not switch to the night display mode. Why? | Verify the following: The nighttime dash brightness control is not set to maximum, and Map Color in SETUP is set to Black for Night. See Switching Display Mode Manually on page 111. |
### Frequently Asked Questions

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>The daytime map screen is dark like the night display mode, and it is hard to see. Why?</td>
<td>Verify the following: The <strong>Map Color</strong> in SETUP is set to <strong>White</strong> for Day. See <strong>Switching Display Mode Manually</strong> on page 111.</td>
</tr>
<tr>
<td>How do I change or remove my PIN?</td>
<td>Go to “Personal Information” in the SETUP screen (Main Setup), and select <strong>PIN Number</strong>. Select <strong>GO Home 1 PIN</strong>, <strong>GO Home 2 PIN</strong>, or <strong>Address Book PIN</strong> and enter your existing PIN. You then have the choice to change or remove the PIN. See page 95.</td>
</tr>
<tr>
<td>I forgot the PIN for Home. How do I reset it?</td>
<td>PINs are optional. See information regarding PINs on page 95. Your dealer can reset the PIN for you.</td>
</tr>
<tr>
<td><strong>CALL</strong> is not available on the Calculate route to screen. Why?</td>
<td>Your phone is not paired to HFL, or if your phone is paired, it is in use; press the <strong>HANG-UP</strong> button.</td>
</tr>
</tbody>
</table>

### Traffic

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
</table>
| My FM Traffic is missing and is not displaying properly. What is wrong? | Verify the following:  
  - FM Traffic relies on a clear FM signal. If the radio has poor signal strength to traffic-broadcasting stations, traffic data may not be available.  
  - Check the traffic icon on the icon bar, and the icon options for traffic. See page 61.  
  - It is possible that there is a temporary technical problem with your metropolitan area traffic. You can call Honda Customer Service to see if there is an outage (page 126).  
  - If the situation persists, see your Honda dealer for assistance. |
### Frequently Asked Questions

#### Guidance, Routing

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>The navigation system does not route me the same way I would go, or the way some other mapping program displays. Why is this?</td>
<td>The navigation system attempts to generate the optimum route. See <em>Changing the Route Preference</em> on page 53.</td>
</tr>
<tr>
<td>Why is the street I’m on not shown on the map? It has been here for more than a year.</td>
<td>The mapping database is constantly undergoing revision. See page 128 for ways to obtain the latest detailed coverage information.</td>
</tr>
</tbody>
</table>
| The vehicle position icon is not following the road and the “GPS icon” text in the upper left hand corner of the screen is white or missing. | - The GPS antenna (located in the dashboard) may be blocked by personal items. For best reception, remove items from the dashboard, such as radar detectors, cell phones, or loose articles.  
  - Metallic tinting or other aftermarket devices can interfere with the GPS reception. Please see your dealer. Also see *System Limitations* on page 123. |
| I entered a destination, but the blue highlighted route and voice guidance stopped, or turned into a blue/pink dashed line before I got to my destination. Why is this? | Your route has entered an unverified area. See *Unverified Area Routing* on page 101.                                                   |
| The map rotates while I make turns. How can I stop this?                 | Select the North-up map orientation by voice, or by selecting **North-up** from the *Map menu*. See *Map Screen* on page 54.                   |
| Sometimes, I cannot select between the North-up and Heading-up map orientations. Why is this?                             | The Heading-up map orientation can only be shown in the lower scales (1/20 - 1 mile scales). See *Map Scale* on page 66.                      |
| While driving to my destination, the “time to go” display sometimes increases, even though I am getting closer.             | The “Time to go” is based on actual road speeds. However if your speed slows down when you encounter slower traffic, the system updates the “Time to go” based on your actual speed to give you a better estimate of arrival time. |
| The vehicle position icon on the map “lags” a short distance behind, especially when I arrive at an intersection. Is there anything wrong? | No. When at an intersection, the system is unaware of the width of the intersecting road. Large differences in vehicle position can indicate a temporary loss of the GPS signal. See *GPS Reception Issues* on page 123. |
# Frequently Asked Questions

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>While I drive, my screen shows white dots (“breadcrumbs”) on it. What do they mean?</td>
<td>These are called “breadcrumbs.” If you drive more than 1/2 mile from mapped roads, the off-road tracking feature begins to function. See Off-road Tracking on page 70 and 109.</td>
</tr>
<tr>
<td>How can I get rid of the white dots (“breadcrumbs”) from my screen?</td>
<td>Go to “Vehicle” in the SETUP screen (Other), and set Off-road Tracking to OFF, then return to the map. See page 109.</td>
</tr>
<tr>
<td>A road that I selected to avoid is being used when routing. What is wrong?</td>
<td>When you “draw” your area to avoid, make sure to select sections of roads that include at least one intersection. See page 105.</td>
</tr>
<tr>
<td>My elevation (shown when I display the current position) seems to fluctuate even though my elevation has not changed.</td>
<td>This is normal and due to errors in satellite position. The elevation can vary +/- 100 feet. See System Initialization on page 121.</td>
</tr>
<tr>
<td>My elevation is missing on the “current position” screen. Why?</td>
<td>If the GPS antenna cannot receive signals from at least four satellites, the elevation is not displayed. Try moving the vehicle into an open area. If the elevation is zero, or below sea level, the elevation is also not displayed.</td>
</tr>
</tbody>
</table>
Frequently Asked Questions

Updates, Coverage, Map Errors, Limitations

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>When is my city going to become part of a fully verified detailed coverage area?</td>
<td>The mapping database vendor is constantly revising map coverage. See page 128 for ways to obtain the latest detailed coverage information.</td>
</tr>
<tr>
<td>Will the navigation system work outside North America?</td>
<td>The system contains maps for the 50 U.S. states, as well as for Canada and Puerto Rico. The system will not work in Mexico or overseas. See Map Coverage on page 128.</td>
</tr>
<tr>
<td>Can I play video DVDs in my navigation system?</td>
<td>No. The navigation system is designed only to read music discs. The system cannot read other mapping databases or video DVDs. If you experience any problems that you cannot resolve, please contact your dealer.</td>
</tr>
<tr>
<td>I found some errors in the database. How do I report them?</td>
<td>Minor errors are bound to occur in a large database. If you encounter major errors, you can report them following the instructions on page 126.</td>
</tr>
</tbody>
</table>
Frequently Asked Questions

### Display, Accessories

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>The display appears dim when starting the car in really cold weather. Is there a problem?</td>
<td>No. This is normal, and it will become brighter after a few minutes.</td>
</tr>
</tbody>
</table>

### Rear Camera

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>When I shift gears, the rear camera image is delayed.</td>
<td>When shifting into or out of reverse, you may experience delays when the screen image switches between the navigation screen and the rear camera image. This is normal.</td>
</tr>
<tr>
<td>The rear camera image is too dark or too bright. How do I adjust the brightness?</td>
<td>While the camera image is displayed, use the rotating portion of the Interface Dial (knob) to adjust the brightness. This adjustment does not affect the SETUP screen brightness adjustments.</td>
</tr>
</tbody>
</table>

### Miscellaneous Other Questions

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>My clock frequently changes forward and backward by one hour. Why is this?</td>
<td>The clock is being automatically set based on your GPS location. If you live and work on the boundary between two time zones, you can turn off this feature. See page 114 (Auto Time Zone).</td>
</tr>
<tr>
<td>When driving near a time zone border, the time changes even though I am not near the time zone. Why is this?</td>
<td>The time zone borders are only approximated in the system. Depending on the geography of the time zone boundary, the switch to a different zone can be erratic. See page 114 (Auto Time Zone).</td>
</tr>
<tr>
<td>My state does not observe daylight saving time. How do I turn off this feature?</td>
<td>You can turn off this feature. See page 114 (Auto Daylight).</td>
</tr>
</tbody>
</table>
### Frequently Asked Questions

<table>
<thead>
<tr>
<th>Problem</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Daylight saving time occurred, but the navigation system did not change time even though SETUP shows <strong>Auto Daylight</strong> is ON.</td>
<td>The automatic daylight saving time feature does not work in regions where the daylight saving time system is not adopted.</td>
</tr>
<tr>
<td>The navigation system automatic daylight time feature is not switching the navigation system clock on the correct dates. Why is this?</td>
<td>1) Go to the <strong>Clock adjustment</strong> screen in SETUP and ensure that <strong>Auto Daylight</strong> is <strong>ON</strong>.</td>
</tr>
<tr>
<td></td>
<td>2) The automatic daylight saving time feature does not work in regions where the daylight saving time system is not adopted.</td>
</tr>
<tr>
<td></td>
<td>For more information, see page 114.</td>
</tr>
<tr>
<td>The navigation system clock switched by one hour for no apparent reason. What can cause this?</td>
<td>You may be driving near a time zone boundary (see <strong>Auto Daylight</strong> on page 114). See page 114 (Auto Time Zone) for more information.</td>
</tr>
<tr>
<td>My battery was disconnected or went dead, and the navigation system is asking for a code. What do I do?</td>
<td>The navigation system supports a VIN-recognition anti-theft system. If the correct navigation system is installed in the vehicle, you do not need to enter a code. Press and hold the audio power button for two seconds to resume system operation. The system may need a few moments to reacquire the GPS signal. If another system has been installed in the vehicle, you will need to enter the 5-digit security code. There should be a card in the glove box that contains the 5-digit security code. If you cannot find it, your dealer can help you out.</td>
</tr>
<tr>
<td>I speak a language other than English. Are there any other languages available for the system?</td>
<td>Besides English, you may select Français or Español for your language setting.</td>
</tr>
</tbody>
</table>
## Troubleshooting

<table>
<thead>
<tr>
<th>Screen Error Message</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>System temp is too low. System will shut down until it warms up.</td>
<td>This message will appear briefly when the system temperature is too low, and it will turn off until the temperature warms up.</td>
</tr>
<tr>
<td>System temp is too high. System will shut down until it cools down.</td>
<td>This message will appear briefly when the system temperature is too high, and it will turn off until the temperature cools down.</td>
</tr>
<tr>
<td>HDD access error. System reset...</td>
<td>The temperature is below -22°F and the navigation system has difficulty reading the HDD. The system will start up when the temperature warms up.</td>
</tr>
<tr>
<td>Route has not been completed. Please try again from a different location.</td>
<td>This message will appear when you are routing to or from a place (new area) that is not in the database. Try planning a different route to or from a different location.*</td>
</tr>
<tr>
<td>Destination is not in this database version. Please set from map.</td>
<td>The destination was not found in the database. Try another destination nearby, or select the destination with the <strong>Interface Dial</strong>.*</td>
</tr>
</tbody>
</table>

* If the error persists, or is shown for a wide area, see your dealer.
Glossary

Avoid Area - Areas you wish to avoid can be entered into the system, and will be avoided while routing.

Breadcrumbs - Off-road tracking dots that can be followed on the map to retrace your route back to a mapped (digitized) road. This function can be turned on/off in the SETUP screen (Other).

Database - This consists of the map data, and the POI (Points of Interest) data stored on the HDD.

Digitized Road - A road that appears on the navigation screen. The road name will appear at the bottom of the navigation screen. If the user drives “off road,” the navigation system will display “breadcrumbs,” depending on how far you drive from a mapped road.

Disclaimer Screen - Screen containing cautionary information. It is meant to be read carefully and acknowledged by the client when using the navigation system.

FAQ - Frequently Asked Questions. See page 146 for a list of the client FAQs and troubleshooting information.

HDD - Hard Disc Drive. The primary data storage device containing your vehicle’s navigation and map software and uploaded wallpaper images. The HDD can also store audio files. See the Audio section of your Owner’s Manual for more information.

GPS Antenna - Located in the dashboard, which is in the center of the dashboard. Electronic items operating in this general location can interfere with the GPS signal.

HFL - Bluetooth® HandsFreeLink®. Your vehicle is equipped with this feature, which uses Bluetooth technology as a wireless link between the vehicle and your Bluetooth-compatible cell phone.

Icon - Symbol representing Points of Interest (POI) that can be displayed on the map.

Database - This consists of the map data, and the POI (Points of Interest) data stored on the HDD.

DCA - Detailed Coverage Area. United States, Canada, and Puerto Rico are mapped. See page 128 for a list of these areas.

Digitized Road - A road that appears on the navigation screen. The road name will appear at the bottom of the navigation screen. If the user drives “off road,” the navigation system will display “breadcrumbs,” depending on how far you drive from a mapped road.

Disclaimer Screen - Screen containing cautionary information. It is meant to be read carefully and acknowledged by the client when using the navigation system.

FAQ - Frequently Asked Questions. See page 146 for a list of the client FAQs and troubleshooting information.

GPS - Global Positioning System. A network of 24 satellites in orbit around the earth. The navigation system can simultaneously receive signals from up to 12 satellites to accurately position the vehicle on the map.
Initialization - This refers to the period needed to reacquire the GPS satellite orbital information whenever the navigation system power has been disconnected. This can take 10 to 45 minutes with the vehicle out in an open area.

LCD - Liquid Crystal Display. The navigation screen.

Map Matching - The received GPS information allows the navigation system to position the vehicle on the map. Map matching has occurred if the map screen is displaying the current street name in the bottom shaded area.

Mic - Abbreviation for the microphone used for receiving voice commands. It is located near the map lights in the ceiling.

MW - Maneuver Window. While en route to a destination, this window displays information about the next guidance point.

Navi - Abbreviation for the navigation system.

North Pointer - The map symbol showing the map orientation. See page 63.

Off road - This occurs when the user leaves mapped roads. Off-road tracking dots (“breadcrumbs”) are displayed if the option is enabled in the SETUP screen. The user can use them to return to a mapped road. The bottom of the navigation screen will say, “Not on a digitized road.”

Outlying Areas - These are rural areas that typically have only their main roads mapped. All other roads are shown in purple for reference only, since they have not been verified.

PIN - Personal Identification Number. A 4-digit number created by the client to protect personal information.

POI - Point of Interest. These are the businesses, schools, etc. found under Place category or Place Name on the DEST screen (Dest. MENU 1). See page 56.

Polygon - Colored areas on the map screen denoting parks, schools, etc. See Map Screen “features” for a list of the assigned colors. See page 56.

Reminder - Automatic pop-up Calendar message. See Calendar on page 81.

Security Code - Code needed to activate the navigation system or audio system. See Entering the Security Code on page 121.

Unverified Streets - These streets have not been verified for turn restrictions, one-way, etc. They are shown in purple on the map. Unverified streets may be missing from the map, shown in the wrong location, or have an incorrect name or address range.
Glossary

**USB** - Universal Serial Bus. A computer hardware interface used to store and play audio files from USB devices, such as thumb drives or iPods. Image files can also be stored to USB devices and uploaded to the HDD. See the Audio section in your Owner's Manual for more information.

**Vehicle Speed Sensor** - Provides speed signal to the navigation system for moving the VP icon on the map.

**Verified Streets** - These streets consist of the detailed metropolitan coverage areas and all other inter-town connection roads. These roads are shown in black, red, or pink on the map.

**Voice Control** - See VR.

**VP** - Vehicle Position. When in map mode, this circular icon shows the vehicle position on the map. Push in on the Interface Dial, select Map Information on the Map menu, and then rotate the Interface Dial Knob to select Current Location. It shows the latitude, longitude, and elevation of your current position.

**VR** - Voice Recognition. This allows voice control of many of the navigation functions. The hardware consists of the microphone, voice control switch (TALK/BACK buttons), and the front speakers.

**Waypoint** - A temporary destination you may enter while en route (e.g., a gas station, ATM, etc.). See page 75.

**Yaw Rate Sensor** - Senses when the vehicle makes a turn, which makes the VP change direction on the map as you turn.

**Zagat Ratings** - Restaurant ratings information provided by Zagat Survey. See the INFO screen on page 87 for an explanation of the ratings.
Voice Command Index

Global Commands
The system accepts these commands on any screen.

Help (displays the list of commands for current displayed screen)
Display map (displays the map screen)
Display menu (displays the DEST screen (Dest. MENU 1 or 2))
Display information (displays the INFO screen)
Display audio screen (displays the audio screen)
Display phone (displays the PHONE screen)
Back (to previous screen, same as CANCEL or BACK button)
Cancel (cancels current activity)
What is today’s date? (reads the current date)
What time is it?

Navigation Commands
General Commands
The system accepts these commands on a map/guidance screen.

Display menu (if en route, displays the DEST screen (Route))
Display destination
Display navigation (if en route, displays the DEST screen (Route))
Display map
Display map guide (when en route, shows the next guidance point)
Display information (or just Information)
Display phone
Display clock
Display wallpaper
Display audio screen
Cancel
Backward (or just Back)
What time is it?
What is today’s date? (reads the current date)
Help (reads list of Navigation General and Navigation Display Commands at any screen)
Dial by number
Dial by voice tag
Voice Command Index

**Map Display Commands**
The system accepts these commands on a map/guidance screen.

*Display current location* (shows current latitude, longitude, and elevation)

*Display:* (display the selected icon on the screen)
- ATM
- gas station
- restaurant
- post office
- grocery store
- lodging (hotel, motel)
- parking garage
- parking lot
- school
- hospital
- freeway exit information
- traffic
- traffic speeds
- traffic icons
- Go home 1
- Go home 2
- Register the current location (puts current location in the personal Address Book)

*Hide:* (hide the selected icon from the screen)
- ATM
- gas station
- restaurant
- post office
- grocery store
- lodging (hotel, motel)
- parking garage
- parking lot
- school
- hospital
- freeway exit information
- traffic
- traffic speeds
- traffic icons

**Map Scale Commands**
The system accepts these commands on a map/guidance screen.

*Display north up*

*Display heading up*

*Display zoom in*

*Display zoom out*

*Display:* (the selected scale)
- 1/20 mile (80 m) scale
- 1/8 mile (200 m) scale
- 1/4 mile (400 m) scale
- 1/2 mile (800 m) scale
- 1 mile (1600 m) scale
- 2 mile (3 km) scale
- 5 mile (8 km) scale
- 15 mile (24 km) scale
- 50 mile (80 km) scale
- 150 mile (240 km) scale
- 350 mile (560 km) scale
- 1000 mile (1600 km) scale

*Max zoom in*

*Max zoom out*
Find Place Commands
The system accepts these commands on a map/guidance screen.

Find nearest: (find the nearest selection)
- Auto service center
- ACURA dealers
- HONDA dealers
- Gas station
- Hydrogen station
- Auto parts & electronics
- Auto repair & maintenance
- Car wash & detailing
- Motorcycle dealers
- Other car dealers
- Roadside assistance
- Banking center
- ATM
- Bank
- Check cashing
- Currency exchange
- Community
- Business
- City hall
- Civic center
- Convention center
- Court house
- Higher education
- Library
- Post office
- School
- Emergency room
- Hospital
- Police station
- Veterinarian
- Lodging
- Bed & breakfast
- Hotel
- Resort
- Leisure center
- Amusement park
- Golf course
- Historical monument
- Marina
- Movie theater
- Museum
- Park
- Performing arts
- Sports complex
- Tourist attraction
- Restaurant
- Zagat restaurant
- American restaurant
- Californian restaurant
- Chinese restaurant
- Café/Coffee shop
- Continental restaurant
- Fast food restaurant
- French restaurant
- German restaurant
- Greek restaurant
- Indian restaurant
- Italian restaurant
- Japanese restaurant
- Korean restaurant
- Mexican restaurant
- Pizza
- Seafood restaurant
- Thai restaurant
- Vegetarian restaurant
- Vietnamese restaurant
- Other restaurant
- Shopping
- Shopping area
- Accessory store
- Book store
- Clothing store
- Grocery store
- Home improvement store
- Mall
- Office supply store
- Pharmacy
- Pet food store
- Sewing store

Voice Command Index
Voice Command Index

Route Commands
The system accepts these commands on a map/guidance screen when en route.
- How long to the destination? (tells the time to destination)*
- How far to the destination? (tells the distance to destination)*
- Display destination map (shows the map of the destination)
- Display entire route (adjusts the map scale so that the entire route is displayed)

* These commands are not available if you scroll through the map while en route to a destination.

Climate Control Commands
The system accepts these commands on most screens.
- Climate control automatic (controls temperature to your selection)
- Climate control off
- Air conditioner on*
- Air conditioner off*
- Climate control defrost on*
- Climate control defrost off*
- Rear defrost on*
- Rear defrost off*
- Climate control fresh air
- Climate control recirculate
- Climate control vent
- Climate control bi-level (vent and floor)
- Climate control floor
- Climate control floor and defrost
- Fan speed up
- Fan speed down
- Fan speed # (#: 1-7) (for best voice control, lower the fan speed)
- Rear lock on
- Rear lock off

Shoe store
Sporting goods store
Toy store
Travel center
Airport
Automobile club
Bus station
Camping
Commuter rail station
Ferry terminal
Named place
Park & ride
Parking garage
Parking lot
Rental car agency
Rest area
Ski area
Tourist information
Train station
Travel agency
Truck stop
Voice Command Index

Temperature # degrees
(#: 57 - 87 degrees F)
Driver temperature # degrees
(#: 57 - 87 degrees F)
Passenger temperature # degrees
(#: 57 - 87 degrees F)
Temperature up
Temperature down
Driver temperature up
Driver temperature down
Passenger temperature up
Passenger temperature down
Temperature max hot
Temperature max cold
Driver temperature max hot
Driver temperature max cold
Passenger temperature max hot
Passenger temperature max cold
Climate control sync on
Climate control sync off
Front climate control automatic
Front climate control off
Rear climate control automatic
Rear climate control off
Rear climate control vent
Rear climate control floor
Rear fan speed up
Rear fan speed down
Rear fan speed # (#: 1-5)
Rear temperature # degrees
(#: 57 - 87 degrees F)
Rear temperature up
Rear temperature down
Rear temperature max hot
Rear temperature max cold

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

Audio Commands

Radio Commands
The system accepts these commands on most screens.
Audio on*
Audio off*
Radio on*
Radio off*
Radio select FM1
Radio select FM2
Radio select AM
Radio tune to # FM (#: frequency.
Example Radio 95.5 FM)
Radio tune to # AM (#: frequency.
Example Radio 1020 AM)
Radio seek up
Radio seek down
Radio next station
Radio preset # (#: 1-6)
Radio FM preset # (#: 1-6)
Radio FM1 preset # (#: 1-6)
Radio FM2 preset # (#: 1-6)
Radio AM preset # (#: 1-6)
Radio auto select*
Radio scan*
Radio select XM1

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Voice Command Index

Radio select XM2
XM channel # (#: 0-255)
XM channel up
XM channel down
XM category up
XM category down
XM preset # (#: 1-6)
XM1 preset # (#: 1-6)
XM2 preset # (#: 1-6)
XM scan*
XM category scan*
XM channel scan*
XM category mode
XM channel mode

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

NOTE:
Radio volume levels cannot be controlled using voice control. Use the buttons on your steering wheel. See your Owner's Manual for more information.

Disc Commands
The system accepts these commands on most screens.

DISC play
DISC play track # (#: 1-30)
DISC skip forward
DISC skip back
DISC track random*
DISC track repeat*
DISC track scan*
DISC folder up
DISC folder down
DISC folder random*
DISC folder repeat*
DISC folder scan*
DISC normal play (resumes “Play” from the random-, repeat-, or scan-play)

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

HDD Commands
The system accepts these commands on most screens.

HDD play
HDD search (activates Song By Voice™)
HDD skip forward
HDD skip back
HDD album up*
HDD album down*
HDD genre up*
HDD genre down*
HDD artist up*
HDD artist down*
HDD track up
HDD track down
HDD playlist up*
HDD playlist down*
HDD track random**
HDD track repeat**
HDD track scan**
HDD normal play (resumes “Play” from the random-, repeat-, or scan-play)
Voice Command Index

What/Who am I listening to?
Who is this?
What's playing?
Who's playing?
What album is this?

* These commands will be available in the corresponding playback mode. For example, the command “HDD artist up/down” works in the “artist” playback mode. For more information on the playback mode, see your Owner’s Manual.

** Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

USB Commands
The system accepts these commands on most screens.

- USB play
- USB play track # (#:1-30)
- USB skip forward
- USB skip back
- USB track random*
- USB track repeat*
- USB track scan*
- USB folder up
- USB folder down
- USB folder random*
- USB folder repeat*
- USB folder scan*
- USB normal play (resumes “Play” from the random-, repeat-, or scan-play)

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

iPod Commands
The system accepts these commands on most screens.

- iPod play
- iPod search (activates Song By Voice™)
- iPod skip forward
- iPod skip back
- iPod track shuffle*
- iPod album shuffle*
- iPod track repeat*
- iPod normal play (resumes “Play” from the shuffle- or repeat-play)

What/Who am I listening to?
Who is this?
What's playing?
Who's playing?
What album is this?

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.
Voice Command Index

**Bluetooth® Audio Commands**
The system accepts these commands on most screens.

- BTA Bluetooth Audio play
- BTA Bluetooth Audio skip forward
- BTA Bluetooth Audio skip back
- BTA Bluetooth Audio group up
- BTA Bluetooth Audio group down
- BTA Bluetooth Audio pause
- BTA Bluetooth Audio resume

**NOTE:**
Bluetooth® audio commands may not work on some phones or Bluetooth® audio devices.

**AUX Commands**
The system accepts these commands on most screens.

- AUX play (or Auxiliary play)

**Song By Voice™ Commands**
The system accepts these commands on most screens.

- iPod Search (activates Song By Voice™)
- HDD Search (activates Song By Voice™)
- List Album (specify album)
- List Artist (specify artist)
- List Composer (specify composer)
- List Genre (specify genre)
- List Playlist (specify playlist)
- Play Album (specify album)
- Play Artist (specify artist)
- Play Composer (specify composer)
- Play Genre (specify genre)
- Play Playlist (specify playlist)
- Play Song (specify song)
- What/Who am I listening to?
  Who is this?
  What’s playing?
  Who’s playing?
  What album is this?

**NOTE:**
Song By Voice™ commands are available for tracks stored in the HDD or iPod.

**Rear Radio Commands**
The system accepts these commands on most screens.

- Rear audio on*
- Rear audio off*
- Rear radio on*
- Rear radio off*
- Rear radio select FM1
- Rear radio select FM2
- Rear radio select AM
- Rear radio tune to # FM
  (#: frequency. Example Radio 95.5 FM)
- Rear radio tune to # AM
  (#: frequency. Example Radio 1020 AM)
- Rear radio seek up
- Rear radio seek down
- Rear radio next station
- Rear radio preset # (#: 1-6)
- Rear radio FM preset # (#: 1-6)
- Rear radio FM1 preset # (#: 1-6)
- Rear radio FM2 preset # (#: 1-6)
- Rear radio AM preset # (#: 1-6)
- Rear radio auto select*
- Rear radio scan*
- Rear radio select XM1
- Rear radio select XM2
**Voice Command Index**

### Rear XM Commands
- Rear XM channel # (: 0-255)
- Rear XM channel up
- Rear XM channel down
- Rear XM category up
- Rear XM category down
- Rear XM preset # (: 1-6)
- Rear XM1 preset # (: 1-6)
- Rear XM2 preset # (: 1-6)
- Rear XM scan*
- Rear XM category scan*
- Rear XM channel scan*
- Rear XM category mode
- Rear XM channel mode

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

**NOTE:**
Radio volume levels cannot be controlled using voice control. Use the buttons on your steering wheel. See your Owner’s Manual for more information.

### Rear CD Commands
The system accepts these commands on most screens.
- Rear CD play
- Rear CD play track #: 1-30)
- Rear CD skip forward
- Rear CD skip back
- Rear CD track random*
- Rear CD track repeat*
- Rear CD track scan*
- Rear CD normal play (resumes “Play” from the random-, repeat-, or scan-play)
- Rear CD folder up
- Rear CD folder down
- Rear CD folder random*
- Rear CD folder repeat*
- Rear CD folder scan*

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

### Rear DVD Commands
The system accepts these commands on most screens.
- Rear DVD play
- Rear DVD pause
- Rear DVD title up
- Rear DVD title down
- Rear DVD chapter up
- Rear DVD chapter down
- Rear DVD title #: 1-30)
- Rear DVD chapter #: 1-30)
- Rear DVD title #1 chap. #2 (#1, #2: 1-30)
- Rear DVD play track #: 1-30)
- Rear DVD skip forward
- Rear DVD skip back
- Rear DVD track random*
- Rear DVD track repeat*
- Rear DVD track scan*
- Rear DVD normal play (resumes “Play” from the random-, repeat-, or scan-play)
- Rear DVD folder random*
- Rear DVD folder repeat*
- Rear DVD folder scan*
Voice Command Index

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

Rear HDD Commands
The system accepts these commands on most screens.

Rear HDD play
Rear HDD skip forward
Rear HDD skip back
Rear HDD album up
Rear HDD album down
Rear HDD genre up
Rear HDD genre down
Rear HDD artist up
Rear HDD artist down
Rear HDD track up
Rear HDD track down
Rear HDD playlist up
Rear HDD playlist down
Rear HDD track random*
Rear HDD track repeat*
Rear HDD track scan*
Rear HDD normal play (resumes “Play” from the random-, repeat-, or scan-play)

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.
**Voice Command Index**

### Rear iPod Commands
The system accepts these commands on most screens.

- **Rear iPod play**
- **Rear iPod skip forward**
- **Rear iPod skip back**
- **Rear iPod track shuffle**
- **Rear iPod album shuffle**
- **Rear iPod track repeat**
- **Rear iPod normal play** (resumes “Play” from the shuffle- or repeat-play)

* Repeating these commands switches (toggles) the function between On and Off, so the action that occurs may not match the command you speak.

### Rear AUX Commands
The system accepts these commands on most screens.

- **Rear AUX play** (or Auxiliary play)

### Phone Commands
The system accepts these commands only on the PHONE screens.

- **Dial #**
- **Call (voice tag)**
- **Call History**
- **Phonebook**
- **More Speed Dial**
- **Phone Setup**

### SETUP Screen (Main Setup) Commands
The system accepts these commands on the SETUP screen (Main Setup). (For the SETUP screen (Other), simply say what is written on the screen, and follow the voice prompts)

- **Brightness up**
- **Brightness down**
- **Brightness minimum/min.**
- **Brightness maximum/max.**
- **Contrast up**
- **Contrast down**
- **Contrast minimum/min.**
- **Contrast maximum/max.**
- **Black level up**
- **Black level down**
- **Black level minimum/min.**
- **Black level maximum/max.**
- **Volume up**
- **Volume down**
- **Volume minimum/min.**
- **Volume maximum/max.**
- **Volume off**
- **Interface dial feedback off**
- **Interface dial feedback auto**
- **Interface dial feedback on**
Voice Command Index

On-Screen Commands
The system accepts these commands on any screen. There are over 100 on-screen commands. Just say what is written on the screen (this excludes listed items).

- Next (or “Down”)
- Previous (or “Up”)
- Return
- OK (except at the Disclaimer screen)
- Delete

On-Screen Spelling Assist
When speaking the letters or using “spell mode,” you can substitute the name that represents each letter or symbol. This improves recognition. For example:

- To select the letter “A”: Say “A,” “Alpha,” or “Apple.”
- To select the letter “M”: Say “M,” “Mary,” or “Mike.”

The system will respond to the names shown in the following tables.

NOTE:
- The system will only respond to the names shown in the following tables.
- To select the letter “A,” you can also select the “A” by using the Interface Dial.
- To select the number “1,” say “One” or “Number One,” or select the “1” by using the Interface Dial.
- To select the symbol “- (hyphen),” say “Hyphen” or “Symbol Hyphen,” or select the “-” by using the Interface Dial.
- When selecting letters using the voice control system, a confirmation box may pop up to confirm the letter.
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## Letters Assist Definitions:

<table>
<thead>
<tr>
<th>Say</th>
<th>Or say “...”</th>
<th>Say</th>
<th>Or say “...”</th>
<th>Say</th>
<th>Or say “...”</th>
<th>Say</th>
<th>Or say “...”</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Alpha/Apple</td>
<td>H</td>
<td>Hotel/Henry</td>
<td>O</td>
<td>Oscar</td>
<td>V</td>
<td>Victor</td>
</tr>
<tr>
<td>B</td>
<td>Bravo/Boy</td>
<td>I</td>
<td>India/Igloo</td>
<td>P</td>
<td>Papa/Paul</td>
<td>W</td>
<td>Whiskey/William</td>
</tr>
<tr>
<td>C</td>
<td>Charlie</td>
<td>J</td>
<td>Juliet/John</td>
<td>Q</td>
<td>Quebec/Queen</td>
<td>X</td>
<td>X-ray</td>
</tr>
<tr>
<td>D</td>
<td>Delta/Dog</td>
<td>K</td>
<td>Kilo/King</td>
<td>R</td>
<td>Romeo/Robert</td>
<td>Y</td>
<td>Yankee/Yellow</td>
</tr>
<tr>
<td>E</td>
<td>Echo/Edward</td>
<td>L</td>
<td>Lima/Larry</td>
<td>S</td>
<td>Sierra/Sam</td>
<td>Z</td>
<td>Zulu/Zebra</td>
</tr>
<tr>
<td>F</td>
<td>Foxtrot/Frank</td>
<td>M</td>
<td>Mike/Mary</td>
<td>T</td>
<td>Tango/Tom</td>
<td></td>
<td></td>
</tr>
<tr>
<td>G</td>
<td>Golf/George</td>
<td>N</td>
<td>November/Nancy</td>
<td>U</td>
<td>Uniform/Uncle</td>
<td></td>
<td></td>
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</table>

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PILOT KA 31SZA830
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Symbol Assist Definitions:

<table>
<thead>
<tr>
<th>Symbols</th>
<th>Say “…” or “Symbol …”</th>
<th>Symbols</th>
<th>Say “…” or “Symbol …”</th>
<th>Symbols</th>
<th>Say “…” or “Symbol …”</th>
</tr>
</thead>
<tbody>
<tr>
<td>À</td>
<td>A grave</td>
<td>ì</td>
<td>I circumflex</td>
<td>_</td>
<td>Underscore</td>
</tr>
<tr>
<td>À</td>
<td>A circumflex</td>
<td>ì</td>
<td>I umlaut</td>
<td>`</td>
<td>Back quote</td>
</tr>
<tr>
<td>À</td>
<td>A umlaut</td>
<td>Ò</td>
<td>O circumflex</td>
<td>,</td>
<td>Comma</td>
</tr>
<tr>
<td>Ç</td>
<td>C cedilla</td>
<td>Ü</td>
<td>U grave</td>
<td>.</td>
<td>Dot</td>
</tr>
<tr>
<td>É</td>
<td>E grave</td>
<td>Ü</td>
<td>U circumflex</td>
<td>?</td>
<td>Question mark</td>
</tr>
<tr>
<td>É</td>
<td>E acute</td>
<td>Ü</td>
<td>U umlaut</td>
<td>:</td>
<td>Colon</td>
</tr>
<tr>
<td>È</td>
<td>E circumflex</td>
<td>@</td>
<td>At sign</td>
<td>;</td>
<td>Semicolon</td>
</tr>
<tr>
<td>É</td>
<td>E umlaut</td>
<td>^</td>
<td>Caret</td>
<td>+</td>
<td>Plus</td>
</tr>
<tr>
<td>ì</td>
<td>I grave</td>
<td>*</td>
<td>Asterisk</td>
<td></td>
<td></td>
</tr>
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*NOTE:* The term “grave” (used for symbols À, È, ì, and Ü) is pronounced like “save.”

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## Numbers and Additional Symbol Assist Definitions:

<table>
<thead>
<tr>
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<th>Say “...” or “Number ...”</th>
<th>Symbols</th>
<th>Say “...” or “Symbol ...”</th>
<th>Symbols</th>
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<tr>
<td>1</td>
<td>One</td>
<td>-</td>
<td>Hyphen</td>
<td>~</td>
<td>Tilde</td>
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<td>2</td>
<td>Two</td>
<td>!</td>
<td>Exclamation point</td>
<td>/</td>
<td>Slash</td>
</tr>
<tr>
<td>3</td>
<td>Three</td>
<td>”</td>
<td>Double quote</td>
<td>&lt;</td>
<td>Less than</td>
</tr>
<tr>
<td>4</td>
<td>Four</td>
<td>#</td>
<td>Pound</td>
<td>&gt;</td>
<td>Greater than</td>
</tr>
<tr>
<td>5</td>
<td>Five</td>
<td>$</td>
<td>Dollar</td>
<td>{</td>
<td>Open brace</td>
</tr>
<tr>
<td>6</td>
<td>Six</td>
<td>%</td>
<td>Percent</td>
<td>}</td>
<td>Close brace</td>
</tr>
<tr>
<td>7</td>
<td>Seven</td>
<td>&amp;</td>
<td>Ampersand</td>
<td>⏯</td>
<td>Enter</td>
</tr>
<tr>
<td>8</td>
<td>Eight</td>
<td>’</td>
<td>Apostrophe</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Nine</td>
<td>(</td>
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<td></td>
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</tr>
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<td>0</td>
<td>Zero</td>
<td>)</td>
<td>Close parenthesis</td>
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If the SOFTWARE is provided by ALPINE separate from the DEVICE on separate media or via web download or other means, and is labeled “For Upgrade Purposes Only” you may install one (1) copy of such SOFTWARE onto the DEVICE as a replacement copy for the existing SOFTWARE, and use it in accordance with this EULA, including any additional EULA terms accompanying the upgrade SOFTWARE.

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As required by the FCC:
1) This device complies with Part 15 of the FCC rules and Canadian RSS-210/RSS-Gen. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

2) The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by the party responsible for compliance may void the user’s authority to operate the equipment.

3) This product emits radio frequency energy, but the radiated output power of this device is far below the FCC and IC radio frequency exposure limits. This equipment complies with FCC and IC RF radiation exposure limits forth for an uncontrolled environment. Nevertheless, the device should be used in such a manner that the potential for human contact with the antenna during normal operation is minimized.