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Chapter 1

Introducing VZ Navigator

VZ Navigator runs on your mobile phone as a GPS-enabled application that provides many of the standard features of an on-board navigation system. Unlike GPS devices permanently mounted on your vehicle, you can take VZ Navigator with you wherever you go.

With VZ Navigator you get:

- Visual and voice turn-by-turn route directions during your trips.
- Notification of current traffic conditions ahead on your route.
- Alternative detour routes around traffic congestion on the roads ahead.
- Maps that show your route on a trip, where you are currently located, and any location that you are interested in viewing.
- Search tools to locate businesses, movies, events, and other points of interest (POI).
- Weather forecasts that show current and expected weather over the next week in any area.
- Pedestrian navigation.
- Bookmarks to save your favorite locations and recent searches to easily reuse again.
- Place messages that you can send to and receive from other VZ Navigator users containing geographic information to create maps and get directions to a location.
- Automatic speech recognition for hands-free navigation while driving.
- Updates to your Facebook page with your current location.
- Personal preferences to customize how VZ Navigator operates on your mobile phone.
- Roadside Assistance option from Verizon Wireless.
Enabling GPS Location on Your Phone

Your phone is equipped with a Location feature for use with GPS services like VZ Navigator. The Location feature enables the network to detect your current position. You must ensure that your phone’s Location feature is turned ON for use with VZ Navigator. If VZ Navigator detects that your phone’s Location feature is not enabled, you will see a message requesting that you enable the Location feature.

Important:
The procedure to set GPS services varies slightly for the version of Windows Mobile installed on the mobile phone running VZ Navigator. If you are using a different phone model, refer to the User Guide supplied by the phone manufacturer for comparable instructions to enable GPS positioning.

To set position location on a Windows Mobile phone

1. Show the Main menu of your Windows Mobile phone.
2. Select Start.
3. Select Settings and show the Personal tab.
4. Select Phone.
5. Select the Services tab.
6. Select GPS and tap Change Setting
7. Set LOCATION ON.
8. Select OK.
Introducing the Main Features of VZ Navigator

After you launch VZ Navigator, the Main menu shows a set of buttons and icons that represent the primary product features. You always start using VZ Navigator by selecting a feature icon or button from the Main menu.

Each primary feature includes a set of secondary windows to complete a specific VZ Navigator task.

- **Navigate**
  - **Navigate** includes options to get directions to a destination or plan a trip based on your personal preferences. For more information, see “Navigating” on page 5.

- **Find**
  - With **Find**, you can search for businesses, movies, events, or other points of interest (POI). You select what you are looking for and the area to search. VZ Navigator shows a list of all matches that meet your search criteria. After you select an item from the search list, you can create a map with directions to the POI you selected. For more information, see “Conducting Searches” on page 23.

- **Share**
  - You can send and receive place messages to share location information with other VZ Navigator users. When you receive a message, you can create a map and get directions to the location included in the message. For more information, see “Sharing Locations” on page 37.

- **Maps**
  - With **Maps**, you can view maps of a location that you specify, a map of where you are currently located, or a map that moves with you as you travel. You can also select options to view a weather report at a location and the current traffic conditions in an area that you select. For more information, see “Showing Maps” on page 13.
Chapter 2

Navigating

After you select **Navigate** from the VZ Navigator main menu, you see a set of options to plan a trip that includes a map with route directions.

Based on your navigational preferences, VZ Navigator creates navigational routes with audio or voice directions.

After you select your starting point and destination, VZ Navigator begins calculating the route based on your navigational preferences. VZ Navigator downloads step-by-step directions and shows the first step of the route in detail. If you choose to navigate to a destination, the **Navigation** window is displayed. If you choose to preview the trip beforehand, the Look Ahead window is displayed.
Creating a Route

You need to set a starting point and destination to create a route for your trip. If you want, you can also change your navigational preferences for each trip.

To create a route

1. Select **Navigate** from the VZ Navigator main menu to show the **Navigate** window with entry fields for your route’s starting point, destination, and the options you want to use to create the route.

2. Select **Destination**.

   The **Location** window appears with options to select a destination.

   - **Address**: Type an address or use the **Address** field contextual **Paste** command to copy an address in the field. Select and press on the **Address** field to show the contextual command list.

     For more information about typing an address, see “Typing an Address” on page 7.

   - **Current Location**: Your current location, which cannot be both a starting point and destination for a route.

   - **Recents**: Select from a list of locations you recently searched.

   - **Favorites**: Select from locations saved to your **Favorites**

   - **Contacts**: Select a location from contacts or addresses stored in your mobile phone’s address book.

   - **Airports**: Select an airport from a list of domestic airports by name or three-character airport code.

3. Select a destination.

4. Repeat steps 2 and 3 to set a different starting point of the route.

5. If you want to change your current preferences, tap **Route Options** and change the values.

6. Select **Preview**.

   VZ Navigator calculates a route to your destination based on your current navigational preferences. After calculations are complete, VZ Navigator shows a list of all steps in the route.
Typing an Address

VZ Navigator supports *free form* address entry. You can enter a standard U.S. address as a single text string without separator characters between the different parts of the address.

VZ Navigator returns the most precise address results if you enter an address in the following order with a space between each part of the address:

```
street_number street_name city state ZIP_Code
```

VZ Navigator shows an approximate address if you only enter a city/state combination or ZIP Code.

To type an address

1. Select **Find** from the VZ Navigator main menu.
2. Select **Address** from the **Find** window to show a list of options to select an address.
3. Select the address field near the top of the window to set window focus and show the keypad.
4. Type the address as a single string without separator characters between the different parts of the address.

   **Example:**
   9000 sunset blvd los angeles ca 90069

5. Select **Find**.

   The **Address** window updates and shows the address you typed.

   ![Address Window](image)

   If there are two or more possible locations that match the address string you typed, you see a window that lists the possible matching addresses.

6. Select the address you want from the list.
7. Use the options shown from the **Address** window to map, navigate or share the address you typed.
Getting a Trip Preview and Summary

You can get a preview of every step of your route before actually starting your trip. VZ Navigator also provides a trip summary that shows the entire route on a map.

You can use VZ Navigator to find the best route for a trip. As part of your trip planning, you can set options for the type of route you want to travel, the type of vehicle you want to travel in, and any road features that you want to avoid in your trip. You can also request a detour for an alternative route around traffic congestion.

If your trip starting point is your current location, VZ Navigator immediately presents navigational maps that show your route to your destination. If your starting point is somewhere else, VZ Navigator shows the VZ Navigator window.

To see a preview and summary of your trip

1. Create a route for your trip by completing the procedure described on page 6.
2. Select Preview from the Navigate window.
   The Preview window lists all route roads, the distance you travel on each road, and the type of route maneuver you need to complete to get on the road.

   The first road appears at the top of the list, and the destination is the last listed route segment.

3. Select Menu and tap Trip Summary.
   The Trip Summary window shows a map of the entire route, the distance, and current traffic conditions.
Travelling a Route

As you start travelling, Gokivo Navigator shows a map with your current location and the next turn in your route. The map continuously updates to show the progress of your trip to your destination. Navigational icons show the type of navigational maneuver you need to make to get on the next road and the remaining distance.

If you set your preferences to include audio navigation, you hear voice instructions or a tone as you approach the next step in your route. You can change your navigational preferences as you travel by selecting options from Menu. The two screen shots shown above are 3D and 2D map views of the same route that can be selected as Menu options.

The window shows your route overlaid on the roads to your destination. Yellow arrows indicate route maneuvers and turns that you need to make to get on the next road. The name of the current road you are travelling on appears immediately beneath the navigation map and the name of the upcoming road appears in the header area above the map.

A traffic bar shows current traffic conditions on the upcoming roads of your route. A green bar indicates very little if any delays caused by traffic incidents or congestion. The color of the traffic bar transitions from green to amber to red as your route experiences more traffic delays. The example of a navigation map above shows an incident icon. You can get a detour around congestion by selecting the Detour Menu option.
Getting a Detour for your Trip

VZ Navigator navigation maps show two visual indicators when there are delays ahead on your route:

- The traffic bar changes color to indicate traffic flow, which is the current average speed on the route compared to the road’s posted speed limit. Heavy rush hour traffic is an example of a traffic flow delay.
- A green bar indicates that current traffic flow is near the posted speed limit. An amber bar indicates there is some delay. A red bar indicates there is severe delay.

A traffic incident warning indicates there are delays on the route caused by road construction or an accident. The incident warning shows the estimated distance from your current route location to the incident.

If you experience delays while travelling, VZ Navigator provides several Detour options to create an alternative route to your destination.

To get a detour for your trip

1. If you notice traffic delays on your route, tap **Menu** and select the **Detour** option.
   - **Congestion**
     - Create a detour route around traffic congestion ahead on your route.
   - **Distance**
     - Create a detour route for a fixed distance (1 mi, 2 mi, 5 mi, or 10 mi) along your current route.
   - **Road**
     - Create a detour route that excludes one or more roads on your current route.
   - **Entire Route**
     - Create a new route to your destination that uses entirely different roads.
   - **Incidents**
     - Create a detour that circumvents one or more incidents ahead on your route.

2. Select a detour option and set your detour preferences based on the type of detour you chose.

3. Select **OK**.
   - VZ Navigator calculates an alternative route based on the type of detour and options you selected.
   - VZ Navigator shows the estimated travel time and delay for the calculated detour and your current route.

4. Select the detour or current route for directions to continue to your destination.
Creating a Pedestrian Route from Your Current Location

You can use VZ Navigator to create a pedestrian route from your current location as you walk to a destination.

To create a pedestrian route from your current location

1. Select **Navigate** from the VZ Navigator main menu to show the **Navigate** window with entry fields for your route’s starting point, destination, and the options you want to use to create the route.

2. Select the **Route Options** field to show the **Preferences Route Options** window.

3. Set the **Mode** preference to **Pedestrian** and tap **OK**.

4. Select **Avoid** and select **Highways**, **Toll Roads**, and **HOV Lanes** as avoidances for your pedestrian route.

5. Save your pedestrian preferences.

6. Select a destination for your pedestrian trip.

7. Select your current location as the starting point of the trip.

8. Select **Menu** and select **Trip Summary** to see your starting point, destination, and route on a map.

9. Select **Navigate** and begin walking your route, which is overlaid on the path shown in the map.

   The walking man avatar shows your current location on the route map. Icons show POIs along the route.

10. Select **Talk** to listen to spoken directions for the next step in your pedestrian route.
Planning a Pedestrian Route

You can use VZ Navigator to plan a pedestrian route between a starting other than your current location and a destination. VZ Navigator provides a preview of the entire route for you to create what if scenarios to find the best route you want to walk based on your preferences.

To plan a pedestrian route
1. Select **Navigate** from the VZ Navigator main menu to show the **Navigate** window with entry fields for your route’s starting point, destination, and the options you want to use to create the route.
2. Select the **Route Options** field to show the **Preferences Route Options** window.
3. Set the **Mode** preference to **Pedestrian** and tap **OK**.
4. Save your pedestrian preferences.
5. Select a destination for your pedestrian trip.
6. Select the **Start** field and select a location other than your current location as the starting point.

7. Select **Preview** to see all of the steps in your route.
8. If necessary, scroll the window to see the remaining route steps and the final destination.
9. Select **Menu** and select **Trip Summary** to see your starting point, destination, and route on a map.

10. Repeat steps 2-8 until you find the best route for your pedestrian trip.]

---

**Navigate**

- **Destination:** Hilton Valet, 28800 Macarthur Blvd...
- **Start:** John Wayne Airport Orange County...
- **Route Options:** Fastest; Avoid: Toll Roads, H...

**Preview**

- Beach Cities (CA-73) 79 ft.
- Beach Cities (CA-73) 799 ft.
- Macarthur Blvd 763 ft.
- Douglas 0.3 mi.
- 18800 Macarthur Blvd, Ir...

**Trip Summary**

- **Start:** Santa Ana, CA, USA
- **End:** 18800 Macarthur Blvd, Irvine...
- 0.6 mi - 11 min
- Delay: < 1 min
Cancelling and Resuming a Trip

Occasionally, you may need to cancel a trip that you are navigating with VZ Navigator. You can also resume the trip after you have cancelled it.

To cancel and resume a trip

1. While travelling, tap Back to cancel your trip.
   You see the Stop Navigation? pop-up window with options to stop navigation or continue the trip.

2. Select Yes to cancel your trip.
   You return to the VZ Navigator main menu.

3. If you want to resume a trip that you cancelled, tap Navigate from the main menu.
   The Navigate window shows the Resume button with the destination listed for the trip you cancelled.

4. Select Resume.
   VZ Navigator recalculates the trip to your previous destination using your present location as the starting point.
Cancelling and Resuming a Trip
Chapter 3

Showing Maps

The Maps feature provides options to view a map of a specific location, get a map of your current location, and view a Follow Me map that shows your movement along a route.

Maps also includes options to see a weekly weather forecast or current traffic conditions on roads near a location that you select.
Getting a Map of your Current Location

You can always get a map of your current location by tapping on the Map icon of the main menu.

To get a map of your current location
1. Show the VZ Navigator main menu.
2. Select the Map icon near the upper right corner of the main menu.
   The VZ Navigator window refreshes and shows a map with your current location identified with a blue pin.

3. Select the blue pin to show a location balloon that appears above the pin with your current approximate address.
4. Select the location balloon.
   The Location window appears with options to navigate to a destination, create a map around your current location, or send a place message containing the location.

You can also tap Menu for other options to add your current location as one of your VZ Navigator Favorites or conduct a search. The next procedure explains how to get a weekly weather forecast around your current location with a Menu option.
Getting a Weather Forecast for Your Map Location

The Content Carousel shows current weather conditions for your current location. You can also get a weather forecast that shows current and projected conditions over the next week for your current location. VZ Navigator shows a summary forecast for the current day and the following six days. You can view the details of a weather forecast by selecting any day from the weather summary window.

To get a weather forecast for your current location

1. Select the Map icon near the upper right corner of the main menu to get a map of your current location.
2. Select the map pin to show the location balloon.
3. Select Menu from the Location window and tap Weather.

A window appears with a weather forecast summary for your current location. The window shows a forecast for the current day and the next six days. Scroll your window to see all days in the forecast.

4. To get the details about the weather for any day shown in the window, tap the day from the list.

5. Select Back to return to the summary weather forecast window.
Viewing a Follow Me Map

A Follow Me map shows your current location on a map with a movable avatar that shows your current position as you are travelling. The map is oriented to your current direction of travel to keep your location constantly centered on the map as you move along your route.

The map continuously updates your position. When you see the position avatar with a cross within it, VZ Navigator is getting a GPS location fix. When you see a cursor with a pie shaped wedge, the point of the wedge indicates your current directional heading along the route.

To create a Follow Me map

1. Select the **Map** icon near the upper right corner of the main menu to get a map of your current location.
2. Select **Menu**, and then tap **Follow Me**.
   A Follow Me map appears with the avatar showing your current position.
3. Select the zoom in button on the map to show a smaller map area with more detail.
4. Select the zoom out button to show a larger map area with less detail.
5. Select **Back** to exit from a Follow Me map and return to the main menu.
Getting Traffic Conditions

VZ Navigator shows two types of traffic information while you are travelling. Traffic flow is the average speed on a road, which can be affected by rush hour traffic or construction. Road color shows the current average traffic flow on a road.

- Green indicates traffic flow on the road is near posted speed limits.
- Yellow indicates traffic is experiencing some delays.
- Red indicates severe traffic delays on the road.

Traffic incidents are typically accidents that affect the speed of traffic on a road. VZ Navigator maps shows triangular icons to identify the locations of traffic incidents on a map.

To see current traffic conditions

1. Create a Follow Me map that shows the roads near your current location.
2. Select the **Show Traffic** button.
   The map updates and shows traffic flow and incidents near your current location. Look for yellow or red lines on roads that indicate traffic flow problems.

3. To get more information about incidents you see on the map, press the [Menu] key and tap **Incident**. You see a summary view that lists all traffic incidents.

4. Select an incident from the list to get more information about the incident.
Using the Map Tray to Search Nearby

The Map Tray contains up to four POI icons that you can tap to search around your immediate area. For example, you can conduct an *along my route* search while you are travelling using your Follow Me map. VZ Navigator searches for the POI you selected near the immediate area of the roads that make up your route.

To search using the Map Tray

1. Select the **Map** icon near the upper right corner of the main menu to get a map of your current location.
2. Select **Menu**, and then tap **Follow Me**.
3. Select the icon at the left margin of your map to show the Map Tray. The Map Tray slides out and shows the POI icons that you tap to start a search.

4. Select a POI icon shown in the tray. Your map updates and shows the location of POIs with pins on the map.

5. Select the arrow buttons toward the top right corner of the map to scroll forward or backwards through the POIs shown on your map. A location balloon appears above a single POI pin as you scroll through the list and set the window focus on the POI. The next procedure explains how to use the POI list to more details.
Getting the Details of Your Search Results

After you create a map that shows the location of the POIs you searched for, VZ Navigator lists the POIs in tabular form. You can then select an item from the list to drill down and get the details of a single POI.

To get more detail about your POI search

1. Complete the steps to create a map that shows the location of POIs you searched for using the Map Tray.
   Go to “Using the Map Tray to Search Nearby” on page 18 for the steps to create a POI map.

2. Select List.

   The Places window appears with a list of the POIs located near your route. In the example list above, the list shows gas stations in your immediate area. The stations are listed in order by distance from your current location. But, the station that has the lowest fuel prices in the area always appears at the top of the list.

3. Select the directional arrows to scroll forward or backward the POI list.
   Each time you tap an arrow, the window updates and shows the next 10 or previous 10 items in the list.

4. Select an item from the Places list view to get more information.
   The window updates and shows the details of the POI you selected from the list.

The POI detail view includes options to map, navigate, share, or call the business.
Using Say It to Find a Location or an Airport

VZ Navigator's Say It feature uses Automatic Speech Recognition (ASR) technology for you to speak the name of a place, an airport, or the parts of an address. After validating your spoken input, VZ Navigator shows a list of possible candidate locations that match the word or phrase that you spoke.

This procedure explains how to use Say It to find a place or an airport. Go to “Using Say It to Find an Address” on page 21 for the steps to find an address that you specify by voice with Say It.

To find a location or an airport using Say It
1. Go to VZ Navigator main menu.
2. Select Say It to show the Say It window.
3. Select the Place Name or Airport speech entry field you want to use.
   The background of the speech entry field turns black to indicate that it is selected.
4. Press and hold the speech balloon at the right of the speech entry field you selected.
   You hear a brief chirp and a green progress bar begins moving in the speech field you selected.
5. Keeping the speech balloon pressed, speak the entire name of a place or business or an airport into your phone’s microphone.
6. Release the speech balloon after you have spoken the entire word or phrase.
   You hear a second chirp when recording stops, followed immediately by a validation icon that continues to rotate while VZ Navigator builds a list of possible candidate locations for the word or phrase you spoke.
   If the speech field turns red, Say It could not interpret your spoken phrase.
   VZ Navigator shows a Places results window with a list of all matching places for the word or phrase you spoke from the Place Name field. The Airports window shows the single airport that matches the airport name you spoke from the Airport speech entry field.
7. Using Menu options or buttons shown on the Places or Airports windows, you can navigate, map, or share the place or airport you selected with Say It.
Using Say It to Find an Address

You can create a complete address search using Say It. The Say It Address window includes voice entry fields to record the name or number of all parts of a standard U.S. address.

To find an address with Say It

1. Go to the VZ Navigator main menu.
2. Select Say It to show the Say It window.
3. Select the Address field to show an address window with speech entry fields for the different parts of an address.
4. Press and hold the speech balloon at the right of the speech entry field you selected.
5. Keeping the speech balloon pressed, speak the name of the address component into your phone’s microphone.
6. Release the speech balloon after you have spoken the entire portion of the address component. Each speech entry field remains green after recording the part of the address appropriate for the field.
7. Repeat steps 4-6 for all address speech entry fields. The ZIP code is not required if you enter the city and state.
8. Select Find.
   You see a list of possible candidate addresses that best match the address you specified with Say It.
Chapter 4

Conducting Searches

With **Find**, users can search for businesses or other points of interest (POI) near a specified location. The **Find** feature is a single search tool to find POIs, movies, events, addresses, and airports.

Users can also use **Find** to request roadside assistance as a paid service from Verizon Wireless Roadside Assistance when experiencing problems while travelling.
Selecting Businesses or Other Points of Interest

VZ Navigator includes the **Places** feature to find businesses and places of interest (POIs) such as restaurants, gas stations, or ATMs in a specific area. A typical example of using **Places** is searching for the nearest gas station when you realize your car is low on fuel during a trip in an unfamiliar area.

VZ Navigator groups POIs into categories. For example, you can search for all restaurants in an area by selecting the **Restaurants & Bars** category from **Places**. Some POI categories have subcategories to make your search more precise. You can select the **Italian** subcategory from the **Restaurants & Bars** category to show only Italian restaurants in your search results. See Appendix A on page 51 for a complete list of POIs.

After a finishing a **Places** search, VZ Navigator shows a list of all POIs that met your search criteria. You can select an item from the search results list and create a map that shows the location and get directions to it from your current location.

**To select a POI with Places**

1. Select **Find** from the VZ Navigator main menu.
2. Select **Places** from the **Find** window to show a list of POI categories.

```
Places

Place Name (optional) | Find
Where: Current Location

- All
- Restaurants & Bars
- Gas Stations
- Lodging
- Shopping
- Entertainment

Back | Home
```

**All** is the default category indicated by the green check mark at the right of the field. Categories identified with a right arrow (>) include subcategories.

3. Select a listed category containing subcategories (>).

The **Places** window updates and shows the subcategories for the POI category you selected.

```
Places

Place Name (optional) | Find
Where: Current Location

- All
- American
- Asian
- Bars & Night Clubs

Back | Home
```

4. Select to select a subcategory from the list. A green check mark appears next to the selected category.
Finding Businesses or Other Points of Interest

After you select a POI category, you can conduct an immediate search in the area near your current location. Places provides options to conduct precise searches in a specific area for a particular business that belongs to a specific POI category. This procedure explains how to search for a POI category in a location that you select.

Finding a business or POI

1. Complete the procedure described in “Selecting Businesses or Other Points of Interest” on page 24. The Places window shows the POI category you selected and Current Location as the default area to search.

2. Select Current Location to show the Location window with options to select an area to search.
3. Select an area to search using an option from the Location window.
4. Optionally, type the name of a business or POI in the text entry field to further refine your search.
5. Select Find.

The Places window updates and shows matching POI categories in the area you selected to search.

The left column of the Places search results window shows the distance from your specified location to the listed POI.
Getting More Information About Selected POIs

VZ Navigator search results lists show the details for three different types of POIs:

- Premium Placement POIs
- Enhanced POIs
- Standard POIs

The following search results list shows examples of all three types of POIs.

A Premium placement POI always appears as the first POI in the search results list and does not necessarily match the exact search criteria. In the example above, a Mexican restaurant Premium Placement POI is listed in the search results list for Indian restaurants. If there is a premium placement POI displayed in the search results list, the next POI in the list is selected, not the premium placement POI. The Premium Placement always appears as the top item on the first results page.

An enhanced POI is identified by a green icon that appears in the search results list. An enhanced POI provides much more detail about the POI itself than a standard POI. The detail window provides options to navigate, map, and share the POI location. The detail window also includes an option that shows the POI location on the map.
Getting a Map of a POI

You can create maps that show the location of the POIs listed in the search results window. Colored pins show the locations of POIs on the map and whether they are standard or enhanced POIs.

To create a map of a POI

1. Complete the procedure on page 25 to create a search results list with a set of POIs.

2. Select an item from the list to show the details of your selected POI.

3. Select Map from the detail window.

   VZ Navigator creates a map and shows a location bubble above the POI you selected.

Other POIs from the list may also appear in the map.

4. If you want, tap the scroll buttons shown in the map to step through the POIs that appear in the map.
   As each POI is selected, an information bubble appears above the pin that identifies its map location.

5. Select the location bubble above the POI for options to navigate to the POI or create a place message that includes the location of the POI.
Searching for Movies

You can search for a movie by its title, when it is showing at theaters, location, and movie genre. After the search finishes, VZ Navigator shows a list of movies that meet your search criteria. The default search finds all movies that are currently playing near your current location.

To search for a movie

1. Select Find from the VZ Navigator main menu.
2. Select Movies.
3. Select Find to use the default search criteria to find all movies that are currently playing nearby.
4. If you know what movie you want to see, enter its title in the What field, and then tap Find to see if the movie is currently playing near your current location.
5. Select Where to show the Location window and select a location to search for a movie in a specific area.
6. If you know what type of movie you want to watch, tap Genre and select the types of movies.
7. Select Sort and select how you want the movies to be listed in the results.
   By default, VZ Navigator lists movies by popularity, which is the number of screens showing the movie in the area you searched.
8. Select Find after setting all of your movie search options.
   The Movies results list shows all movies that met your search criteria.
Finding a Theater Playing the Movie You Want to See

After you select a movie, you can use VZ Navigator to create a list of theaters playing the movie in the area, and then select a theater from the list to see show times.

To find a theater playing the movie you want to see
1. Conduct a search and show the Movies result list that shows all movies that met your search criteria.
2. Select the movie from the list that you want to see.
   The Movies detail window gives a brief summary of the movie, its rating, length, and genre.
3. If necessary, scroll the window to show the Showtimes button.
4. Select Showtimes.
   You see a window that lists theaters playing the movie you selected sorted by distance from your current location.
5. Select a theater from the list to see show times and other information.
6. Select the buttons shown in the window to create a route to the theater from your current location, create a map, or include the theater’s location in a place message.
Searching for Events

You can search for an event by the name of event or performer, the type of event, the location of the venue, and the performance date. After your search finishes, VZ Navigator shows a list of events grouped by category and date.

To search for an event

1. Select Find from the VZ Navigator main menu.
2. Select Events.
   
   ![Events Screen]

   3. Select Find to use the default search criteria to find all events that are playing today near your current location.

   4. If you know what event or performer you want to see, enter the name of the event or performer in the text entry field, and then select Find if the event starts today and the venue is near your current GPS location.

   5. If you want to search for a specific type of event, tap the Event Type field.

   The Event Type window appears with a list of event categories. All is the default event type.

   ![Event Type Screen]

   If you see an arrowhead to the right of a selected event category, it contains subcategories. Select a category to see its subcategories. To see a complete list of all event categories, refer to Appendix B on page 53.
6. Select a subcategory from the list, and then tap **Find** if the event starts today and the venue is near your current location.

7. Select **Where** if you want to search for an event in a specific area.

8. Select **Starting** if you want to search for an event by date.
   
The **Events** window updates and shows options to accept the default date of today or select a specific date.

Selecting **Specify The Day** shows a calendar for you to select the starting date of the event.

9. Select a date from the calendar. The **Starting** field updates and shows the date you selected.

10. If you want to search for events that are appropriate for children, tap **Event Rating** and set it to **Kid Friendly**.
    
The default **All** searches for all events, regardless of rating.

11. Select **Find** to start your event search.
    
    After the search finishes, you see a list of events that met your search criteria sorted by date and event categories.
Getting the Details of an Event

After you create a list of events that you might be interested in attending, VZ Navigator provides options for you to view the events that met your search criteria by date and event type.

To get the details of events

1. Create a list of events.
   For instructions to create an event list, see See “Searching for Events” on page 30.
2. Select the event from the list to see all events playing on that date for the category you selected.
   VZ Navigator updates the **Events** window and shows a list of events playing on a specific date sorted by distance from your current location.

3. Select an event from the list to see show times, ticket prices, and other information.

4. Select **Navigate** or **Map** for directions to the event venue and a map.
Finding an Address from Your Recents or Favorites

You can select a location saved in your Recents or Favorites to get directions to that location, view it on a map, or search nearby without returning to the Navigate window to plan a trip. Any search result or address you enter is automatically saved in Recents. You can permanently save any recent search result by adding it to your Favorites.

To find an address from your Recents or Favorites

1. Select Find from the VZ Navigator main menu.
2. Select Address from the Find window to show a list of options to select an address.
3. Select Recents or Favorites to show a list of locations you recently searched or addresses you entered.
4. Select a location from Favorites or Recents by tapping the location from the list or typing the name.

The Address detail window provides options to navigate, map, create a place message, or call the location you selected.

5. Select an option from the window or tap Menu and select Weather to get a weather report for the area near the selected location.

Note:
The Recents Menu list includes an option to add the location to your Favorites.
Finding an Airport

VZ Navigator provides a **Find** feature to locate airports. After you locate the airport you are interested in, you can show a detail window to create navigation routes for the airport, get a map, or view local weather conditions around the airport.

**To find an airport**

1. Select **Find** from the VZ Navigator main menu.
2. Select **Airports** from the **Find** window to show a list of domestic U.S. airports.

3. Select an airport by completing one of the following:
   - Select the airport from the list shown in the **Airports** window.
   - Select the entry field to set it as the window focus and type the airport name or three-character code.

   **Note:**

   VZ Navigator automatically filters the list to only airports that match the name or code that you type.

   ![Airports window with airports list]

   The detail window provides options to create a route that includes the airport location as the starting point or destination for a trip, a map of the area around the airport, send the airport location in a place message.

4. Select the option you want.
5. Select **Menu** and select **Weather** if you want to view a weekly weather forecast near the airport.
Getting Roadside Assistance from Verizon Wireless

If you experience problems while travelling, you can request Roadside Assistance from Verizon Wireless. VZ Navigator sends a message containing your current location and mobile number. You will be connected to a Roadside Assistance representative.

To request roadside assistance from Verizon Wireless

1. Select **Find** from the VZ Navigator main menu to show the **Find** window.
2. Select **Roadside Assistance**.
3. Select **OK** to send a message requesting assistance from Verizon Wireless.

Your current location and mobile phone number are sent to Roadside Assistance.
Chapter 5

Sharing Locations

You can share location information with other VZ Navigator users by sending and receiving place messages. VZ Navigator place messages are different than typical e-mail messages that you receive or send from your mobile phone. When you share places, you send messages from VZ Navigator containing geographic information that can be used by the recipient to create a map or a route with navigational directions.

You see a pop-up message when you receive a place message from another VZ Navigator user. The location information included in the message is automatically placed in your Recents. You can retrieve information from the message to search, locate on a map, or create a route with navigational directions.

In addition to sending place messages to other VZ Navigator users, VZ Navigator sends a standard SMS message to other users who do not have VZ Navigator installed on their mobile phone.
View Place Messages You Received

An audio message announces when a place message arrives from another VZ Navigator user. After reading the message, you can delete it from the VZ Navigator Inbox. You can also use VZ Navigator to get directions to the place included in the message or create a map that shows the location.

To view place messages you received
1. Select Share from the VZ Navigator main menu to show the Share window.
   The number of current unread and total place messages appears next to the Inbox option shown on the Share window.
2. Select Inbox to show the list of place messages sent to you and saved in the Inbox.
3. Select a listed message to read its contents.
   The place message includes a message written by the sender, a location, and the phone number of the sender.
4. Select OK at the top right corner of the window to close the message and return to the Inbox again.
Sending a Place Message to Share a Location

You can send a place message to a maximum of 10 recipients by entering their phone numbers or e-mail addresses. You can select a recipient’s phone number from your phone’s address book or contacts list. You can select the location sent in the message using standard VZ Navigator location functions to add the location to the message. Finally, you can enter a message up to a maximum of 160 characters.

To send a place message

1. Select Share from the VZ Navigator main menu to show the Share window.
2. Select Share Place to show the Share Place window with fields to enter one or more message recipients, a location, and a message.

3. Select one or more recipients for the place message by completing one of the following procedures:
   
   **Typed Recipient List:**
   a. Select the To field to show the phone’s keypad and the Recipients window.
   b. Type the phone number or e-mail address of the recipient.
   c. Select the Return key if you want to add another recipient.
   d. After entering the last recipient’s phone number or e-mail address, tap OK at the corner of the window to return to the Share Place window.

   Each recipient phone number or e-mail address appear in the To field separated by a semi-colon.

   **Contacts List:**
   a. Select Menu and select Contacts from the list of options.
   b. Set the window focus on the contact from the Contacts list that you want to add as a recipient.
   c. Select Select.

4. Select the arrow to the right of the To field to see the entire list of recipients you selected for the message.
5. Select the Place field and select a location to include in the place message.
6. Select Message and type a message up to a maximum of 160 characters to include in the place message.
7. Hide the keypad.
8. Select Send.

You see a message your place message has been sent. You can verify if the message was sent by viewing the list of messages in your Send box.
Getting Your Facebook Verification Key

The first time you use the Update Facebook Status feature, you need to get a verification key from Facebook that authorizes you to post messages to your page.

To obtain your Facebook verification key

1. Select Share from the VZ Navigator main menu to show the Share window.
2. Select Update Facebook Status.
   
   If this is the first time you have attempted to update your Facebook status, the Facebook Verification window appears.

3. Select Get Key.
   
   Your phone’s Web browser starts and shows the Facebook GeoPost page.

4. Sign in with your Facebook user ID and password.
   
   The GeoPost My Location page shows your Activation Code.

5. Copy or record the number shown from the Activation Code field.

6. Paste or type the Activation Code in the Enter Verification Key field of the Facebook Verification window.

7. Select Submit.
   
   You see a message that you are now authorized to post Facebook messages.
Updating Your Facebook Page

After you have obtained your Facebook verification key and are authorized to post messages, you can send messages containing location-based information that appear on your personal page.

To update your Facebook page

1. Show the Share main menu.
2. Select Update Facebook Status.
3. Select Place and select the location that you want to include in the post to your Facebook page.
4. In the Message field, type a message up to a maximum of 160 characters that you want to post to your Facebook page.
5. Select Post.
   You see a pop-up window that indicates your message has been posted to Facebook.
6. Select OK to dismiss the message.
Chapter 6

Setting Your VZ Navigator Preferences

VZ Navigator is installed with a set of default preferences. You can personalize VZ Navigator to suit your needs by setting preferences that determine how it operates on your mobile phone.

To change your VZ Navigator preferences

1. Tap Menu from the VZ Navigator main menu.

2. Select Preferences from the Menu list to show the Preferences main menu.

Continue with the procedures on the following pages to set your choices for the preference categories shown on the Preferences main menu.
Setting Regional Preferences

You can set regional preferences for the following:

- **Language** (U.S. English or Mexican Spanish) for text shown in windows and spoken navigational directions.
- **Distance** (feet/miles or meters/kilometers) for all distances shown in maps or navigation routes.
- **Temperature** (Fahrenheit or Celsius) for daily temperatures shown in weather forecasts.

To set your regional preferences

1. Select **Regional** from the **Preferences** main menu to show the **Regional** main menu.

2. Select **Language** and select either **English** or **Spanish** as the language you want to use with VZ Navigator.
   
   Text shown in VZ Navigator windows and spoken navigational directions are in the language you select.

3. Select **Save**.
4. Select **Distance** and set the units to either metric (m/km) or Imperial (ft/mi) distance units.
5. Select **Save**.
6. Select **Temperature** and set the temperature unit of measure to either Celsius (°C) or Fahrenheit (°F).
7. Select **Save**.
8. Select **Back** to return to the **Preferences** main menu.
Setting Route Options Preferences

Your Route Options preferences determine how VZ Navigator calculates routes and what information is shown to you during your trips.

To set your Route Options preferences

1. Select Route Options from the Preferences main menu to show the Route Options main menu. You must scroll the window to see all Route Options preferences.

2. From Mode, select the type of vehicle you will travel in for your trips. Car is the default Mode preference.

3. From Route, select the type of route you want to travel on for your trips.
   - Fastest: VZ Navigator calculates a route that should get you to your destination in the quickest time. Fastest is the default route type.
   - Shortest: VZ Navigator calculates the shortest route to your destination.
   - Simplest: VZ Navigator calculates routes with the fewest turns and roads.

4. From Avoid, select one or more types of roads you want to avoid travelling on. If possible, VZ Navigator creates routes without travelling on the types of roads you want to avoid.

5. Select Display on or off based on whether you want place names shown on your route maps or not.

6. From Traffic, select the type of traffic notification you want for your trips.
   - Alerts Only: If you select Alerts Only, VZ Navigator does not use current or historical traffic conditions to calculate a route. VZ Navigator only issues alerts for current traffic incidents and congestion that occur while you are travelling a route to your destination. Alerts Only is the default.
   - Navigation: If you select Navigation, VZ Navigator calculates a route based on current and historical traffic conditions and issues alerts for any traffic conditions you encounter along a route.
   - Disable: VZ Navigator does not issue traffic alerts or calculate routes based on traffic conditions.

7. Select Back.

8. Select Yes to the pop-up window that requests if you want to save your changes and Select OK again.
Setting Map Tray Preferences

You can set Display preferences to select the four POI categories you want to appear in the Map Tray of the VZ Navigator main menu. You can select a category from the Map Tray to conduct a search in your current area.

To set your Map Tray preferences

1. Select Display from the Preferences main menu.
2. Select Map Tray to show the Preferences Map Tray window with the four default POI categories selected.
3. Select a listed POI category to show the Map Tray Options window with a list of POI categories.
4. Select the POI category that you want to appear in your Map Tray.
5. Select OK.
6. Repeat steps 3-5 until you have set your preferences for the POIs that you want to show in the Map Tray.
7. Select Back.
8. Select Yes to the pop-up window that requests if you want to save your changes.
9. Select OK at the Changes Saved pop-up menu.
Setting the Content Carousel Preferences

You can set Display preferences to select the location information you want to show from the Content Carousel. Weather always appears in the Content Carousel and cannot be changed. But, you can select POI categories and product tips for the remaining five slots of the Content Carousel.

To set your Content Carousel preferences

1. Select Display from the Preferences main menu.
2. Select Content Carousel to show the Preferences Content Carousel window with six default POI categories selected.
3. Select an item from the list to show the Content Options window with a list of POI categories.
4. Select the category that you want to appear in your Content Carousel.
5. Select OK.
6. Repeat steps 3-5 until you have set all of your preferences for the location information that you want to show in the Content Carousel.
7. Select Back.
8. Select Yes to the pop-up window that requests if you want to save your changes.
9. Select OK at the Changes Saved pop-up menu.
Setting Audio Preferences

Your **Audio** preferences determine the characteristics of VZ Navigator’s spoken navigational directions during your trips.

**To set your Audio preferences**

1. Select **Audio** from the **Preferences** main menu to show the list of audio preferences.

2. Select **Navigation Voice** and select the voice that announces navigational directions. **Michelle** is the default navigational voice.

3. Select **Save** to return to the **Audio** preference main menu.

4. Select **Navigation Volume** and select the volume level of spoken navigational directions. **High** is the default volume level. You can turn off the navigational voice by selecting **Mute**.

5. Select **Save** to return to the **Audio** preference main menu.

6. Select **Navigation Prompt** and set the type of navigational prompts that announce upcoming directions when you are travelling to your destination.
   - **Street Name**: Select **Street Name** prompts to hear spoken navigational directions that include street names. **Street Name** is the default navigation prompt.
   - **Short Voice**: Select **Short Voice** prompts for spoken navigational directions without street names.
   - **Tone**: Select **Tone** prompt if you want to be prompted with an audio tone for upcoming turns on your route.

7. Select **Save** to return to the **Audio** preference main menu.

8. Select **Navigation Audio** and select whether to use your phone’s current audio settings or your phone’s speaker to broadcast VZ Navigator’s spoken navigational directions when you travel.

9. Select **Save** to return to the **Audio** preference main menu.
Setting Advanced Preferences

The Advanced preferences include an option to select whether you want to share anonymous traffic information or not and use your phone’s [Exit] key o exit from VZ Navigator. Also, you can select an Advanced option to view VZ Navigator’s End User License Agreement (EULA).

To set your Advanced preferences

1. Select Advanced from the Preferences main menu to show the Share Traffic and License Agreement options.

2. Select Share Traffic and select whether you want to share anonymous traffic information collected while using VZ Navigator or not.

3. Select Save.

4. Select License Agreement to view the VZ Navigator EULA.

5. Select Menu to return to the Preferences main menu.
The default VZ Navigator search is **All** for POI categories. If you see an arrowhead to the right of a selected category on the **Places** window, it contains subcategories. Select a category name to see its subcategories.

The following table shows the major POI categories and their subcategories.

<table>
<thead>
<tr>
<th>POI Category</th>
<th>POI Subcategories</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Restaurants and Bars</strong></td>
<td>All</td>
</tr>
<tr>
<td></td>
<td>Bars &amp; Night Clubs</td>
</tr>
<tr>
<td></td>
<td>Chinese</td>
</tr>
<tr>
<td></td>
<td>Filipino Restaurants</td>
</tr>
<tr>
<td></td>
<td>Greek</td>
</tr>
<tr>
<td></td>
<td>Italian</td>
</tr>
<tr>
<td></td>
<td>Korean</td>
</tr>
<tr>
<td></td>
<td>Middle Eastern</td>
</tr>
<tr>
<td></td>
<td>Seafood</td>
</tr>
<tr>
<td></td>
<td>Thai</td>
</tr>
<tr>
<td></td>
<td>Other Cuisine</td>
</tr>
<tr>
<td><strong>Gas Stations</strong></td>
<td>All</td>
</tr>
<tr>
<td></td>
<td>Hotels &amp; Motels</td>
</tr>
<tr>
<td><strong>Shopping</strong></td>
<td>All</td>
</tr>
<tr>
<td></td>
<td>Department Stores</td>
</tr>
<tr>
<td></td>
<td>Retail Shops</td>
</tr>
<tr>
<td><strong>Emergency</strong></td>
<td>Emergency/Medical Services</td>
</tr>
<tr>
<td></td>
<td>Pharmacies</td>
</tr>
<tr>
<td>POI Category</td>
<td>POI Subcategories</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>-------------------------------------</td>
</tr>
<tr>
<td><strong>Entertainment and Recreation</strong></td>
<td>All Bars &amp; Night Clubs, Convention Facilities Golf Courses, Museums Parks &amp; Amusement Parks, Sports Wineries, Other Entertainment &amp; Recreation</td>
</tr>
<tr>
<td><strong>Banks &amp; ATMs</strong></td>
<td>All ATMs, Other Banks &amp; ATMs, Banks</td>
</tr>
<tr>
<td><strong>Public Offices &amp; Services</strong></td>
<td>Courts Libraries, Post Offices Schools &amp; Colleges, Police</td>
</tr>
<tr>
<td><strong>Travel &amp; Tourism</strong></td>
<td>All Airports, Car Rental Historical Sites, Tourist Attractions Tourist Info, Transportation Services Other Travel &amp; Tourism</td>
</tr>
<tr>
<td><strong>Personal Services</strong></td>
<td>All Barbers &amp; Salons, Dentists Emergency Medical Services, Laundries &amp; Cleaners Mailing &amp; Shipping Services, Places of Worship Medical Services</td>
</tr>
<tr>
<td><strong>Automotive</strong></td>
<td>All Auto Parts &amp; Repair, Gas Stations/Prices Other Automotive, Auto Dealers</td>
</tr>
<tr>
<td><strong>Verizon Wireless Stores</strong></td>
<td>None</td>
</tr>
</tbody>
</table>
Appendix B

VZ Navigator Events

Each VZ Navigator event type contains subcategories that you select to narrow your event search. The default for VZ Navigator is to search **All** Events. If you want to search for a specific type of event, tap an event category from the **Places** window to see a list of its related subcategories.

The following table shows the VZ Navigator event categories and their subcategories.

<table>
<thead>
<tr>
<th>Event Category</th>
<th>Event Subcategories</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Concerts</strong></td>
<td>All, Alternative, Jazz/Blues, Pop</td>
</tr>
<tr>
<td></td>
<td>Hip Hop, Country, Karaoke</td>
</tr>
<tr>
<td></td>
<td>Live Music in Bar/Club Rock, R&amp;B/Soul</td>
</tr>
<tr>
<td><strong>Dancing &amp; Night Life</strong></td>
<td>All, Ballroom, Disco, Latin/Salsa</td>
</tr>
<tr>
<td></td>
<td>Club Music, Classical Dancing, Swing</td>
</tr>
<tr>
<td></td>
<td>Line Dancing, Modern, Swing</td>
</tr>
<tr>
<td></td>
<td>Techno, Swing</td>
</tr>
<tr>
<td><strong>Exhibits &amp; Art Shows</strong></td>
<td>All, Antiques, Auto Show</td>
</tr>
<tr>
<td></td>
<td>Craft Show, Expo/Trade Show, Gallery/Museum</td>
</tr>
<tr>
<td></td>
<td>Fair/Festival, Fashion Show/Bridal</td>
</tr>
<tr>
<td></td>
<td>Painting</td>
</tr>
<tr>
<td><strong>Family</strong></td>
<td>All, Children’s Exhibits &amp; Art Shows/Crafts, Children’s Theater</td>
</tr>
<tr>
<td></td>
<td>Family/Child (Books), Other Family Events, Puppet Theater</td>
</tr>
<tr>
<td><strong>Special Events</strong></td>
<td>All, Class/Workshop, Community Event</td>
</tr>
<tr>
<td></td>
<td>Ethnic, Market, Flea Market</td>
</tr>
<tr>
<td></td>
<td>Food/Tasting, Holiday</td>
</tr>
<tr>
<td></td>
<td>World, Parade</td>
</tr>
<tr>
<td>Event Category</td>
<td>Event Subcategories</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td>Sporting</td>
<td></td>
</tr>
<tr>
<td>All</td>
<td>Auto Racing</td>
</tr>
<tr>
<td>Basketball</td>
<td>Boxing</td>
</tr>
<tr>
<td>Golf</td>
<td>Hockey</td>
</tr>
<tr>
<td>Football</td>
<td></td>
</tr>
<tr>
<td>Theater &amp; Live Performance</td>
<td></td>
</tr>
<tr>
<td>All</td>
<td>Broadway</td>
</tr>
<tr>
<td>Circus</td>
<td>Comedy</td>
</tr>
<tr>
<td>Musical</td>
<td>Mystery/Thriller</td>
</tr>
<tr>
<td>Shakespeare</td>
<td></td>
</tr>
</tbody>
</table>
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