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Troubleshooting

- The suction cup will not stay on my windshield
- My device is not acquiring satellite signals
- The device does not charge in my vehicle
- My battery does not stay charged for very long
- My device does not connect to my phone or Smartphone Link
- My device does not appear as a removable drive on my computer
- My device does not appear as a portable device on my computer
- My device does not appear as either a portable device or a removable drive or volume on my computer
- The Smartphone Link app affects the battery charge level on my smartphone

Appendix

- Installing a Memory Card for Maps and Data
- Data Management
  - About Memory Cards
  - Connecting the Device to Your Computer
  - Transferring Data From Your Computer
  - Disconnecting the USB Cable
- Viewing GPS Signal Status
- Purchasing Additional Maps
- Purchasing Accessories

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Powered Motorcycle Mount

**WARNING**
Garmin® strongly recommends having an experienced installer with the proper knowledge of electrical systems install the device. Incorrectly wiring the power cable can result in damage to the vehicle or the battery and can cause bodily injury. See the Important Safety and Product Information guide in the product box for product warnings and other important information.

The device must be mounted in a suitable and secure location on your motorcycle, based on available power sources and safe cable routing.

![Motorcycle cradle](image)

<table>
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<th>Description</th>
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</thead>
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</tr>
<tr>
<td>2</td>
<td>12 to 24 Vdc system power (red)</td>
</tr>
<tr>
<td></td>
<td>NOTE: The red system power cable may include an in-line fuse on some device models. Cables without an inline fuse are protected internally.</td>
</tr>
<tr>
<td>3</td>
<td>System ground (black)</td>
</tr>
</tbody>
</table>

**Installing the Handlebar Base**
The device includes parts for two handlebar installation solutions. Custom mounts may require additional hardware.

**Installing the U-bolt and Handlebar Base**
1 Place the U-bolt ① around the handlebar ②, and thread the ends through the handlebar base ③.
2 Tighten the nuts to secure the base.
   **NOTE:** The recommended torque is 50 lbf-in (5.65 N-m). Do not exceed torque of 80 lbf-in (9.04 N-m).

**Installing the Handlebar Base to the Clutch-Clamp or Brake-Clamp Brackets**
1 Remove the two factory bolts on your clutch-clamp or brake-clamp bracket ①.
2 Slide the cable down to the bottom of the opening ② and pull the cable back until it is snug.
3 Screw the black screw ③ into the back of the mount ④ to hold the cable in place.
4 Thread the weather cap ⑤ through the top hole and press it into the hole.
Attaching the Base Plate to the Motorcycle Mount

**NOTICE**
Direct, sustained contact with the base plate, or any part of the motorcycle, may damage the mount over time. To prevent this kind of damage, you must place the mounting spacers between the mount and base plate, and make sure that no part of the device or mount touches the motorcycle.

1 Thread the M4 x 20 mm panhead screws through the washers, cradle, spacers, and base plate.
2 Tighten the nuts to secure the base plate.

Attaching the Base Plate to the Handlebar Base
1 Align the ball of the handlebar base and the ball of the base plate with each end of the double-socket arm.
2 Insert each ball into the double-socket arm.
3 Tighten the knob slightly.
4 Adjust for optimal viewing and operation.
5 Tighten the knob to secure the mount.

Installing Your Device in the Motorcycle Mount
1 Fit the left side of your device into the cradle.
2 Push the right side of the device forward until it snaps into place.
3 If the latch on the mount stays up after you insert the device, press it down.

Removing Your Device from the Motorcycle Mount
1 Press the release button on the bottom of the mount.
2 Lift out the device.

Mounting Your Device in an Automobile

**NOTICE**
Before mounting the device, check the local laws pertaining to windshield mounting.

**WARNING**
This product contains a lithium-ion battery. To prevent the possibility of personal injury or product damage caused by battery exposure to extreme heat, store the device out of direct sunlight.

Do not use the suction cup mount on a motorcycle.

See the Important Safety and Product Information guide in the product box for product warnings and other important information.

**NOTE:** The automobile mount is not included with all device models. Go to garmin.com to purchase optional accessories.

1 Plug the automotive power cable into the port on the mount.
2 Remove the clear plastic from the suction cup.
3 Clean and dry your windshield and the suction cup with a lint-free cloth.
4 Press the suction cup to the windshield, and flip the lever back toward the windshield.
5 Snap the cradle onto the suction cup arm.
6 Fit one side of your device into the cradle.
7 Press the device into the cradle until it snaps into place.
Plug the other end of the automotive power cable into a power outlet.

Getting Started

WARNING
See the Important Safety and Product Information guide in the product box for product warnings and other important information.

- Update the maps and software on your device (Product Updates, page 22).
- Mount the device and connect it to power.
- Pair your Bluetooth® phone and headset (Pairing Your Phone and Headset, page 14) (optional).
- Acquire GPS signals (Acquiring GPS Signals, page 3).
- Adjust the screen brightness (Adjusting the Screen Brightness, page 3).
- Navigate to your destination (Starting a Route, page 5).

Device Overview

Turning the Device On or Off
- To turn the device on, press the power key, or connect the device to power.
- To put the device in power saving mode, press the power key while the device is on.
  While in power saving mode, the screen is off and the device uses very little power, but it can wake instantly for use.
  TIP: You can charge your device faster by putting it in power saving mode while charging the battery.
- To turn off the device completely, hold the power key until a prompt appears on the screen, and select Off.
  The prompt appears after five seconds. If you release the power key before the prompt appears, the device enters power saving mode.

Acquiring GPS Signals
When you turn on your navigation device, the GPS receiver must collect satellite data and establish the current location. The time required to acquire satellite signals varies based on several factors, including how far you are from the location where you last used your navigation device, whether you have a clear view of the sky, and how long it has been since you last used your navigation device. The first time you turn on your navigation device, it may take several minutes to acquire satellite signals.
1 Turn on the device.
2 Wait while the device locates satellites.

3 If necessary, go to an open area, away from tall buildings and trees.

Status Bar Icons
The status bar is located at the top of the main menu. The status bar icons display information about features on the device. You can select some icons to change settings or view additional information.

Using the On-Screen Buttons
On-screen buttons allow you to navigate the pages, menus, and menu options on your device.
- Select to return to the previous menu screen.
- Hold to quickly return to the main menu.
- Select or to scroll through lists or menus.
- Hold or to scroll faster.
- Select to see a context-based menu of options for the current screen.

Adjusting the Volume
1 Select Volume.
2 Select an option:
   - Use the slider bar to adjust the volume.
   - Select to mute the device.
   - Select for additional options.

Using the Audio Mixer
You can use the audio mixer to set the volume levels for different audio types, such as navigation prompts or phone calls. The level for each audio type is a percentage of the master volume.
1 Select Volume.
2 Select > Audio Mixer.
3 Use the sliders to adjust the volume for each audio type.

Adjusting the Screen Brightness
1 Select Settings > Display > Brightness.
2 Use the slider bar to adjust the brightness.
Rider Awareness Features and Alerts

NOTE
The rider alerts and speed limit features are for information only and do not replace your responsibility to abide by all posted speed limit signs and to use safe driving judgment at all times. Garmin is not responsible for any traffic fines or citations you receive for failing to follow all applicable traffic laws and signs.

Your device provides features that can help encourage safer riding and increase efficiency, even when you are riding in a familiar area. The device plays an audible tone or message and displays information for each alert. You can enable or disable the audible tone or message for each type of alert. Not all alerts are available in all areas.

School zone or nearby school: The device plays a tone and displays the distance to and speed limit (if available) for an upcoming school or school zone.

Speed limit reduction: The device plays a tone and displays the upcoming reduced speed limit so you can be prepared to reduce your speed.

Speed limit exceeded: The device plays a tone and displays a red border on the speed limit icon when you exceed the posted speed limit for the current road.

Railroad crossing: The device plays a tone and displays the distance to an upcoming railroad crossing.

Animal crossing: The device plays a tone and displays the distance to an upcoming animal crossing area.

Curve: The device plays a tone and displays the distance to a curve in the road.

Slower traffic: The device plays a tone and displays the distance to slower traffic when you approach slower traffic at a higher speed. Your device must be receiving traffic information to use this feature (Receiving Traffic Data Using Smartphone Link, page 16).

Fatigue warning: The device plays a tone and suggests upcoming rest stops after you have been driving for more than two hours without stopping.

Enabling or Disabling Rider Alerts
You can turn off individual audible rider alerts. Visual alerts appear even when the audible alert is disabled.

1 Select Settings > Driver Assistance > Audible Rider Alerts.
2 Select or clear the check box next to each alert.

Red Light and Speed Cameras

NOTE
Garmin is not responsible for the accuracy of or the consequences of using a red light or speed camera database.

NOTE: This feature is not available for all regions or product models.

Information about red light and speed camera locations is available in some areas for some product models. The device alerts you when you approach a reported speed or red light camera.

• Live red light and safety camera data is available as a subscription from Garmin Live Services using the Smartphone Link app (Garmin Live Services, page 13).
• To maintain an updated database of red light and speed camera locations, your device must have an active subscription to download and store safety camera data. Go to garmin.com/speedcameras to check availability and compatibility, or to purchase a subscription or one-time update. You can purchase a new region or extend an existing subscription at any time.

NOTE: In some regions, some product bundles include pre-loaded red light and speed camera data with free lifetime updates.

• You can use the Garmin Express™ software (garmin.com /express) to update the camera database stored on your device. You should update your device frequently to receive the most up-to-date camera information.

Incident Detection and Notifications

WARNING
The device allows you to send your location to an emergency contact. This is a supplemental feature and should not be relied upon as a primary method to obtain emergency assistance. The Smartphone Link app does not contact emergency services on your behalf.

Your zumo device uses built-in sensors to detect a possible vehicle incident.

• If you set up an incident contact, the device can send an automated text message to that contact when it detects an incident and your vehicle stops moving. This can help alert the contact to your situation if you are not able to call or send a message. This feature requires a connection to Smartphone Link and an active mobile data connection to send a message.
• If you have not set up an incident contact, the device automatically displays the nearest address or geographic coordinates when it detects an incident. This feature is helpful if you need to tell emergency personnel your location. You can select More to view the Where Am I? page.

Setting Up an Incident Contact
Before you can set up an incident detection contact, you must complete these tasks:

• Connect your device to Smartphone Link (Pairing with Your Phone and Connecting to Smartphone Link, page 13).
• Select Settings > Bluetooth, select your phone name, and verify the Phone calls option is enabled.

The device must have access to the Smartphone Link app and to your smartphone phone book during the incident contact setup. If you do not want to use your device for hands-free calling, you can disable the Phone calls option after the incident contact setup is complete.

1 Select Settings > Driver Assistance > Incident Notification > Continue.
   A list of your smartphone contacts appears.
2 Select a contact, and select Next.
3 Verify the contact’s phone number, and select Next.
4 Enter your name or nickname, and select Done.
5 Review the sample incident message, and select Next.
6 Follow the on-screen instructions to inform your contact that you have added them as an incident contact.
   NOTE: The incident notification message includes the name or nickname you entered, but it is not sent from your phone number. The message is sent using a third-party service, and you should inform your incident contact that the incident message will come from an unknown number.
7 Select OK.
8 Review the information, and select Save.

Cancelling an Incident Notification
When the device detects an incident, a message and a voice prompt inform you that a notification will be sent to your incident contact. A 60-second countdown timer starts when the incident is detected, and the device sends the notification automatically
when the timer expires. If you do not want to send the notification, you can cancel it. Before the timer expires, select Cancel.

**Disabling Incident Notifications**
While incident notifications are disabled, the device does not send an SMS notification when it detects an incident.

1. Select Settings > Driver Assistance > Incident Notification.
2. Clear the Incident Detection SMS check box.

**Routes**

A route is a path from your current location to one or more destinations.

- The device calculates a recommended route to your destination based on the preferences you set, including the route calculation mode (Changing the Route Calculation Mode, page 5) and avoidances (Avoiding Delays, Tolls, and Areas, page 7).
- You can start navigating to your destination quickly using the recommended route, or you can select an alternate route (Starting a Route, page 5).
- If there are specific roads you need to use or avoid, you can customize the route.
- You can add multiple destinations to a route.

**Starting a Route**

1. Select Where To?, and search for a location.
2. Select a location.
3. Select an option:
   - To start navigating using the recommended route, select Go!.
   - To choose an alternate route, select Y, and select a route. Alternate routes appear to the right of the map.
   - To edit the course of the route, select Y > Edit Route, and add shaping points to the route.

The device calculates a route to the location and guides you using voice prompts and information on the map (Your Route on the Map, page 5). A preview of the major roads in your route appears at the edge of the map for several seconds. If you need to stop at additional destinations, you can add the locations to your route.

**Changing the Route Calculation Mode**

2. Select an option:
   - Select Faster Time to calculate routes that are faster to drive but can be longer in distance.
   - Select Garmin Adventurous Routing™ to calculate routes that prefer curvy roads.
   - Select Off Road to calculate point-to-point routes (without roads).
   - Select Shorter Distance to calculate routes that are shorter in distance but can take more time to drive.

**Taking a Route Using Adventurous Routing**

Your device can calculate routes that prefer curvy roads, hills, and fewer highways. This feature can provide a more enjoyable ride, but it may increase the time or distance to your destination.

NOTE: This feature is not available on all device models or for all map regions.

2. Select Garmin Adventurous Routing™.
3. Use the Prefer Curves slider to include more or fewer curves.
4. Use the Prefer Hills slider to include more or fewer hills.
5. Use the Avoid Major Highways slider to include more or fewer highways.
6. Start a route (Starting a Route, page 5).

**Starting a Route by Using the Map**

You can start route by selecting a location from the map.

1. Select View Map.
2. Drag and zoom the map to display the area to search.
3. If necessary, select Q to filter the displayed points of interest by category.
   - Location markers (U or a blue dot) appear on the map.
4. Select an option:
   - Select a location marker.
   - Select a point, such as a street, intersection, or address location.
5. Select Go!.

**Going Home**

The first time you start a route home, the device prompts you to enter your home location.

1. Select Where To? > Go Home.
2. If necessary, enter your home location.

**Editing Your Home Location**

1. Select Where To? > Edit > Set Home Location.
2. Enter your home location.

**Your Route on the Map**

As you travel, the device guides you to your destination using voice prompts and information on the map. Instructions for your next turn or exit, or other actions appear across the top of the map.
Viewing the Entire Route on the Map

As you approach some turns, exits, or interchanges in your route, a detailed simulation of the road appears beside the map, if available. A colored line indicates the proper lane for the turn.

Viewing Turns and Directions

While navigating a route, you can view upcoming turns, lane changes, or other directions for your route.

1. From the map, select an option:
   - To view upcoming turns and directions as you navigate, select Go! > Turns.
     The map tool displays the next four turns or directions beside the map. The list updates automatically as you navigate the route.
   - To view the complete list of turns and directions for the entire route, select the text bar at the top of the map.

2. Select a turn or direction (optional).
   Detailed information appears. An image of the junction may appear for junctions on major roadways, if available.

Arriving at Your Destination

When you approach your destination, the device provides information to help you complete your route.

- When you approach some destinations, the device automatically prompts you to search for parking. You can select Yes to find nearby parking areas (Parking Near Your Destination, page 6).
- When you stop at your destination, the device automatically ends the route. If the device does not detect your arrival automatically, you can select Stop to end your route.

Parking Near Your Destination

Your device can help you find a parking spot near your destination. When you approach some destinations, the device automatically prompts you to search for parking.

1. Select an option:
   - When the device prompts you, select Yes to search for nearby parking.
   - If the device does not prompt you, select Where To? > Categories > Parking, and select My Destination.

2. Select Filter Parking, and select one or more categories to filter parking by availability, type, price, or payment methods (optional).
   NOTE: Detailed parking data is not available in all areas or for all parking locations.

3. Select a parking location, and select Go! > Add as Next Stop.
   The device guides you to the parking area.

Finding Your Last Parking Spot

When you disconnect the device from vehicle power while the device is on, your current location is saved as a parking spot.

Select Apps > Last Spot.

Changing Your Active Route

Adding a Location to Your Route

Before you can add a location to your route, you must be navigating a route (Starting a Route, page 5).
You can add locations to the middle or end of your route. For example, you can add a fuel station as the next destination in your route.

TIP: To create complex routes with multiple destinations or scheduled stops, you can use the trip planner to plan, schedule, and save a trip (Planning a Trip, page 17).

1. From the map, select Where To?.
2. Search for a location.
3. Select a location.
4. Select Go!.
5. Select an option:
   - To add the location as the next destination in your route, select Add as Next Stop.
   - To add the location to the end of your route, select Add as Last Stop.
   - To add the location and edit the order of destinations in your route, select Add to Active Route.

The device re-calculates the route to include the added location and guides you to the destinations in order.

Shaping Your Route

Before you can shape your route, you must start a route (Starting a Route, page 5).
You can manually shape your route to change its course. This allows you to direct the route to use a certain road or go through a certain area without adding a destination to the route.

1. Touch anywhere on the map.
2. Select Shape.
   The device enters route shaping mode.
3 Select a location on the map.
   TIP: You can select 🔍 to zoom in on the map and select a more precise location.
   The device recalculates the route to travel through the selected location.
4 If necessary, select an option:
   • To add more shaping points to the route, select additional locations on the map.
   • To remove a shaping point, select 🗑.
5 When you are finished shaping the route, select Go!

Taking a Detour
You can take a detour for a specified distance along your route or detour around specific roads. This is useful if you encounter construction zones, closed roads, or poor road conditions.

1 From the map, select ➡️ > Change Route.
   TIP: If the Change Route tool is not in the map tools menu, you can add it (Enabling Map Tools, page 12).
2 Select an option:
   • To detour your route for a specific distance, select Detour by Distance.
   • To detour around a specific road on the route, select Detour by Road.
   • To find a new route, select Detour.

Stopping the Route
From the map, select ➡️ > Stop.

Using Suggested Routes
Before you can use this feature, you must save at least one location and enable the travel history feature (Device and Privacy Settings, page 21).

Using the myTrends™ feature, your device predicts your destination based on your travel history, the day of the week, and the time of day. After you have driven to a saved location several times, the location may appear in the navigation bar on the map, along with the estimated time of travel, and traffic information.

Select the navigation bar to view a suggested route to the location.

Avoiding Delays, Tolls, and Areas

Avoiding Traffic Delays on Your Route
Before you can avoid traffic delays, you must be receiving traffic information (Receiving Traffic Data Using Smartphone Link, page 16).

By default, the device optimizes your route to avoid traffic delays automatically. If you have disabled this option in the traffic settings (Traffic Settings, page 21), you can view and avoid traffic delays manually.

1 While navigating a route, select ➡️ > Traffic.
2 Select Alternate Route, if available.
3 Select Go!

Avoiding Toll Roads
Your device can avoid routing you through areas that require tolls, such as toll roads, toll bridges, or congestion areas. The device may still include a toll area in your route if no other reasonable routes are available.

1 Select Settings > Navigation.
2 Select an option:
   NOTE: The menu changes based on your area and the map data on your device.
   • Select Toll Roads.
   • Select Tolls and Fees > Toll Roads.
3 Select an option:
   • To be asked each time before routing through a toll area, select Always Ask.
   • To always avoid tolls, select Avoid.
   • To always allow tolls, select Allow.
4 Select Save.

Avoiding Toll Stickers
NOTE: This feature is not available in all areas.

The map data on your device may contain detailed toll sticker information for some countries. You can avoid or allow toll stickers for each country.

1 Select Settings > Navigation > Tolls and Fees > Toll Stickers.
2 Select a country.
3 Select an option:
   • To be asked each time before routing through a toll area, select Always Ask.
   • To always avoid tolls, select Avoid.
   • To always allow tolls, select Allow.
4 Select Save.

Avoiding Road Features
1 Select Settings > Navigation > Avoidances.
2 Select the road features to avoid on your routes, and select Save.

Custom Avoidances
Custom avoidances allow you select specific areas or sections of road to avoid. When the device calculates a route, it avoids these areas and roads unless no other reasonable route is available.

Avoiding a Road
1 Select Settings > Navigation > Custom Avoidances.
2 Select Add Avoid Road.
3 Select the starting point of the section of road to avoid, and select Next.
4 Select the ending point of the road section, and select Next.
5 Select Done.

Avoiding an Area
1 Select Settings > Navigation > Custom Avoidances.
2 If necessary, select Add Avoidance.
3 Select Add Avoid Area.
4 Select the upper-left corner of the area to avoid, and select Next.
5 Select the lower-right corner of the area to avoid, and select Next.
   The selected area is shaded on the map.
6 Select Done.

Disabling a Custom Avoidance
You can disable a custom avoidance without deleting it.

1 Select Settings > Navigation > Custom Avoidances.
2 Select an avoidance.
3 Select ☑️ > Disable.

Deleting Custom Avoidances
1 Select Settings > Navigation > Custom Avoidances.
2 Select an option:
   • To delete all custom avoidances, select 🗑.
Setting a Low Fuel Warning
You can set the device to warn you when the tank is low on fuel.

NOTE:
Before you can enable fuel tracking, the device must be in motorcycle mode, placed in the motorcycle mount, and fuel tracking must be enabled.

Enabling Fuel Tracking
Before you can enable fuel tracking, the device must be in motorcycle mode or off road mode and placed in the motorcycle mount.

When you enable fuel tracking, a fuel gauge appears on the trip computer (Viewing the Trip Information Page, page 12).

1 Fill your fuel tank.
2 Select Apps > Fuel Settings > Fuel Tracking.
3 Select Distance Per Tank.
4 Enter the distance the vehicle travels on a tank of gas and select Done.

Setting a Low Fuel Warning
You can set the device to warn you when the tank is low on fuel.

NOTE: The device must be connected to the motorcycle mount to give low fuel warnings.

1 Enable fuel tracking (Enabling Fuel Tracking, page 8).
2 Select Remaining Fuel Warning.
3 Enter a distance, and select Done.

Reseting the Fuel Tank Mileage
When you refill your fuel tank, you should reset the fuel tank mileage on your device to more accurately track your remaining fuel.

Select Apps > Fuel Settings > Reset Fuel Tank.

Enabling Dynamic Fuel Stops
Before you can enable dynamic fuel stops, the device must be in motorcycle mode, placed in the motorcycle mount, and fuel tracking must be enabled.

You can set the device to suggest fuel stops based on your estimated fuel range.

Select Apps > Fuel Settings > Dynamic Fuel Stops.

Finding and Saving Locations
The maps loaded in your device contain locations, such as restaurants, hotels, auto services, and detailed street information. The Where To? menu helps you find your destination by providing several methods to browse, search, and save this information.

Finding a Location Using the Search Bar
You can use the search bar to search for locations by entering a category, brand name, address, or city name.

1 Select Where To?.
2 Select Enter Search in the search bar.
3 Enter all or part of the search term.

Suggested search terms appear below the search bar.

4 Select an option:
   - To search for a category, select Categories.
   - To search for a type of business, enter a category name (for example, "movie theaters").
   - To search for a business name, enter all or part of the name.
   - To search for an address near you, enter the house number and street name.
   - To search for a city, enter the city name.
   - To search for coordinates, enter latitude and longitude coordinates.

5 Select an option:
   - To search using a suggested search term, select the term.
   - To search using the text you entered, select Q.

6 If necessary, select a location.

Finding a Location by Category
1 Select Where To?.
2 Select a category, or select Categories.
3 If necessary, select a subcategory.
4 Select a location.

Searching Within a Category
After you have performed a search for a point of interest, certain categories may display a Quick Search list that shows the last four destinations you selected.

1 Select Where To? > Categories.
2 Select a category.
3 Select an option:
- Select a destination from the quick search list on the right side of the screen. The quick search list provides a list of recently found locations in the selected category.
- Select a subcategory, if necessary, and select a destination.

Navigating to Points of Interest Within a Venue
NOTE: This feature may not be available in all areas or for all product models.
You can create a route to a point of interest (POI) within a larger venue, such as a store in a shopping mall or a specific terminal in an airport.
1 Select Where To? > Enter Search.
2 Select an option:
- To search for the venue, enter the name or address of the venue, select , and go to step 3.
- To search for the POI, enter the name of the POI, select , and go to step 5.
3 Select the venue.
A list of categories appears below the venue, such as restaurants, car rentals, or terminals.
4 Select a category.
5 Select the POI, and select Go!.
The device creates a route to the parking area or venue entrance closest to the POI. When you arrive at the destination, a checkered flag indicates the recommended parking area. A labeled point indicates the location of the POI within the venue.

Exploring a Venue
NOTE: This feature may not be available in all areas or for all product models.
You can view a list of all points of interest located within each venue.
1 Select a venue.
2 Select > Explore this Venue.

Location Search Results
By default, the location search results appear in a list, with the nearest location at the top. You can scroll down to view more results.

Location Search Results on the Map
You can view the results of a location search on the map instead of in a list.
From the location search results, select . The nearest location appears at the center of the map, and basic information about the selected location appears at the bottom of the map.

Changing the Search Area
By default, the device searches near your current location. You can also search other areas, such as near your destination, near another city, or along your active route.
1 Select Where To?.
2 Select .
3 Select an option.

Parking
Your zumo device includes detailed parking data, which can help you find nearby parking based on the likelihood of available parking spots, type of parking area, price, or accepted payment methods.
In some areas, live parking data is available while your zumo device is connected to Smartphone Link (Pairing with Your Phone and Connecting to Smartphone Link, page 13). While your device is receiving live parking data, you can view real-time parking trends.
NOTE: Detailed parking data is not available in all areas or for all parking locations. Garmin is not responsible for the accuracy or timeliness of live parking data.

Finding Parking Near Your Current Location
1 Select Where To? > Categories > Parking.
2 Select Filter Parking, and select one or more categories to filter parking by availability, type, price, or payment methods (optional).
   NOTE: Detailed parking data is not available in all areas or for all parking locations.
3 Select a parking location.
4 Select Go!.

Finding Parking Near a Specified Location
1 Search for a location.
2 From the location search results, select a location.
3 Select .
A list of parking areas near the selected location appears.
4 Select Filter Parking, and select one or more categories to filter parking by availability, type, price, or payment methods (optional).

NOTE: Detailed parking data is not available in all areas or for all parking locations.
5 Select a parking location.
6 Select Go!

Understanding Parking Colors and Symbols
Parking locations that include detailed parking data are color-coded to show the likelihood of finding parking. Symbols indicate the type of parking available (street or lot), relative pricing information, and payment type.

You can view the legend for these colors and symbols on the device.

From the parking search results, select 🗠.

Search Tools
Search tools allow you to search for specific types of locations by responding to on-screen prompts.

Finding an Address
NOTE: The order of the steps may change depending on the map data loaded on your device.
1 Select Where To?
2 If necessary, select Searching near: to change the search area (Changing the Search Area, page 9).
3 Select Address.
4 Follow the on-screen instructions to enter address information.
5 Select the address.

Finding an Intersection
You can search for an intersection or junction between two streets, highways, or other roads.
1 Select Where To? > Categories > Intersections.
2 Follow the on-screen instructions to enter street information.
3 Select the intersection.

Finding a City
1 Select Where To? > Categories > Cities.
2 Select an option:
   • Select a city from the list of nearby cities.
   • To search near another location, select Searching near: (Changing the Search Area, page 9).
   • To search for a city by name, select Enter Search, enter a city name, and select Q.

Finding a Location Using Coordinates
You can find a location using latitude and longitude coordinates. This can be helpful when geocaching.
1 Select Where To? > Categories > Coordinates.
2 If necessary, select 🔧, and change the coordinate format or datum.
3 Enter the latitude and longitude coordinates.
4 Select View on Map.

Foursquare
Foursquare is a location-based social network. Your device includes pre-loaded Foursquare points of interest, which are indicated by the Foursquare logo in your location search results.

For additional features, you can connect to your Foursquare account using Smartphone Link on your compatible smartphone. When you connect to your Foursquare account using Smartphone Link, you can view Foursquare location details, check in to a location, and search for points of interest in the online Foursquare database.

Connecting to Your Foursquare Account
1 Connect your device to Smartphone Link (Pairing with Your Phone and Connecting to Smartphone Link, page 13).
2 On your smartphone, open the Smartphone Link app.
3 Open the Smartphone Link app settings, and select Foursquare® > Login.
4 Enter your Foursquare login information.

Searching Foursquare Points of Interest
You can search for Foursquare points of interest loaded on your device. When you connect to your Foursquare account using Smartphone Link, the search provides the most up-to-date results from the online Foursquare database and customized results from your Foursquare user account.

Select Where To? > Categories > Foursquare®.

Viewing Foursquare Location Details
Before you can view Foursquare location details, you must connect to a supported phone running Smartphone Link and log in to your Foursquare account.

You can view detailed Foursquare location information, such as user ratings, restaurant pricing information, and hours of operation.
1 From the location search results, select a Foursquare point of interest.
2 Select 🗠.

Checking in with Foursquare
Before you can check in with Foursquare, you must connect to a supported phone running Smartphone Link and log in to your Foursquare account.
1 Select Apps > Foursquare® > Check In.
2 Select a point of interest.
3 Select 🗠 > Check In.

TripAdvisor®
Your device includes TripAdvisor points of interest and ratings. TripAdvisor ratings appear automatically in the search results list for applicable points of interest. You can also search for nearby TripAdvisor points of interest and sort by distance or popularity.

Finding TripAdvisor Points of Interest
1 Select Where To? > Categories > TripAdvisor.
2 Select a category.
   A list of nearby TripAdvisor points of interest for the category appears.
3 Select Sort Results to sort the search results by distance or popularity (optional).

Viewing Recently Found Locations
Your device stores a history of the last 50 locations you have found.

Select Where To? > Recent.

Clearing the List of Recently Found Locations
Select Where To? > Recent > ❌ Clear > Yes.

Viewing Current Location Information
You can use the Where Am I? page to view information about your current location. This feature is helpful if you need to tell emergency personnel your location.

From the map, select the vehicle.
Finding Emergency Services and Fuel
You can use the Where Am I? page to find the nearest hospitals, police stations, and fuel stations.
1. From the map, select the vehicle.
2. Select Hospitals, Police Stations, or Fuel.
   A list of locations for the selected service appears, with the nearest locations at the top.
3. Select a location.
4. Select an option:
   • To navigate to the location, select Go!
   • To view the phone number and other location details, select .

Getting Directions to Your Current Location
If you need to tell another person how to get to your current location, your device can give you a list of directions.
1. From the map, select the vehicle.
2. Select > Directions to Me.
3. Select a starting location.
4. Select Select.

Adding a Shortcut
You can add shortcuts to the Where To? menu. A shortcut can point to a location, a category, or a search tool.
The Where To? menu can contain up to 36 shortcut icons.
2. Select an item.

Removing a Shortcut
1. Select Where To? > > Remove Shortcut(s).
2. Select a shortcut to remove.
3. Select the shortcut again to confirm.
4. Select Save.

Saving Locations
Saving a Location
1. Search for a location (Finding a Location by Category, page 8).
2. From the search results, select a location.
3. Select .
4. Select > Save.
5. If necessary, enter a name, and select Done.

Saving Your Current Location
1. From the map, select the vehicle icon.
2. Select Save.
3. Enter a name, and select Done.
4. Select OK.

Editing a Saved Location
1. Select Where To? > Saved.
2. If necessary, select a category.
3. Select a location.
4. Select .
5. Select > Edit.
6. Select an option:
   • Select Name.
   • Select Phone Number.
   • Select Categories to assign categories to the saved location.

Using the Map
You can use the map to navigate a route (Your Route on the Map, page 5) or to view a map of your surroundings when no route is active.
1. Select View Map.
2. Touch anywhere on the map.
3. Select an option:
   • Drag the map to pan left, right, up, or down.
   • To zoom in or out, select + or -. 
   • To switch between North Up and 3-D views, select .
   • To filter the displayed points of interest by category, select .
   • To start a route, select a location on the map, and select Go! (Starting a Route by Using the Map, page 5).

Map Tools
Map tools provide quick access to information and device functions while you view the map. When you activate a map tool, it appears in a panel at the edge of the map.
Stop: Stops navigation of the active route.
Change Route: Allows you to take a detour or skip locations in your route.
Up Ahead: Displays upcoming locations along the route or the road on which you are traveling (Up Ahead, page 12).
Turns: Displays a list of upcoming turns in your route (Viewing Turns and Directions, page 6).
Trip Data: Displays customizable trip data, such as speed or mileage (Viewing Trip Data from the Map, page 12).
Volume: Adjusts the master audio volume.
Brightness: Adjusts the screen brightness.
Phone: Displays a list of recent phone calls from your connected phone, and displays in-call options while a phone call is active (Using In-Call Options, page 15).
LiveTrack: Allows you to start and stop LiveTrack sharing (LiveTrack, page 18).
Traffic: Displays traffic conditions along your route or in your area (Viewing Upcoming Traffic, page 12).
Weather: Displays weather conditions for your area.
photoLive: Displays live traffic cameras from your photoLive subscription (photoLive Traffic Cameras, page 19).
Report Camera: Allows you to report a speed or red light camera. This tool is available only when you have speed or red light camera data on your device and you have an active connection to the Smartphone Link app (Pairing with Your Phone and Connecting to Smartphone Link, page 13).

Viewing a Map Tool
1. From the map, select  
2. Select a map tool.
   The map tool appears in a panel at the edge of the map.
3. When you are done using the map tool, select .

Enabling Map Tools
By default, only the most commonly used map tools are enabled in the map tools menu. You can add up to 12 tools to the menu.
1. From the map, select  > .
2. Select the check box next to each tool to add.
3. Select Save.

Up Ahead
The Up Ahead tool provides information about upcoming locations along your route or the road on which you are traveling. You can view upcoming points of interest, such as restaurants, fuel stations, or rest areas. When traveling on a highway, you can also view information and available services for upcoming exits and cities, similar to the information on highway road signs.
You can customize three categories to show in the Up Ahead tool.

Viewing Upcoming Locations
1. From the map, select  > Up Ahead.
2. Select an option:
   • To view the next upcoming location in each category, select , if necessary.
   • To view information and available services for upcoming highway exits or cities, select .
   NOTE: This option is available only while you are traveling on a highway or when your route includes a highway.
3. Select an item to view a list of locations for that category, exit, or city.

Customizing the Up Ahead Categories
You can change the location categories that appear in the Up Ahead tool.
1. From the map, select  > Up Ahead.
2. Select a category.
3. Select .
4. Select an option:
   • To move a category up or down in the list, select and drag the arrow next to the category name.
   • To change a category, select the category.
   • To create a custom category, select a category, select Custom Search, and enter the name of a business or category.
5. Select Done.

Trip Information
Viewing Trip Data from the Map
Before you can view trip data on the map, you must add the tool to the map tools menu (Enabling Map Tools, page 12).
From the map, select  > Trip Data.

Customizing the Trip Data Fields
Before you can customize the data that appears in the trip data map tool, you must add the trip data tool to the map tools menu (Enabling Map Tools, page 12).
1. From the map, select  > Trip Data.
2. Select a trip data field.
3. Select an option.
   The new trip data field appears in the trip data map tool.

Viewing the Trip Information Page
The trip information page displays your speed and provides statistics about your trip.
NOTE: If you make frequent stops, leave the device turned on, so it can accurately measure elapsed time during the trip.
From the map, select Speed.

Viewing the Trip Log
Your device keeps a trip log, which is a record of the path you have traveled.
2. Select the Trip Log check box.

Resetting Trip Information
1. From the map, select Speed.
2. Select  > Reset Field(s).
3. Select an option:
   • When not navigating a route, select Select All to reset every data field except the speedometer, on the first page.
   • Select Reset Trip Data to reset the information on the trip computer.
   • Select Reset Max. Speed to reset the maximum speed.
   • Select Reset Trip B to reset the odometer.

Viewing Upcoming Traffic
You can view traffic incidents coming up along your route or along the road on which you are traveling.
1. While navigating a route, select  > Traffic.
   The nearest upcoming traffic incident appears in a panel on the right side of the map.
2. Select the traffic incident to view additional details.

Viewing Traffic on the Map
The traffic map shows color-coded traffic flow and delays on nearby roads.
1. From the main menu, select Apps > Traffic.
2. If necessary, select  > Legend to view the legend for the traffic map.

Searching for Traffic Incidents
1. From the main menu, select Apps > Traffic.
2. Select  > Incidents.
3. Select an item in the list.
4. If there is more than one incident, use the arrows to view additional incidents.
Customizing the Map

Customizing the Map Layers
You can customize which data appear on the map, such as icons for points of interest and road conditions.

2. Select the layers to include on the map, and select Save.

Changing the Map Data Field
1. From the map, select a data field.
   NOTE: You cannot customize Speed.
2. Select a type of data to display.

Changing the Map Perspective
1. Select Settings > Map & Vehicle > Driving Map View.
2. Select an option:
   • Select Track Up to display the map in two dimensions (2-D), with your direction of travel at the top.
   • Select North Up to display the map in 2-D with north at the top.
   • Select 3-D to display the map in three dimensions.
3. Select Save.

Live Services, Traffic, and Smartphone Features
To get the most from your zumo device, you should pair the device with your smartphone and connect to the Smartphone Link app. The Smartphone Link app allows your device to receive live data, including live traffic data, parking trends, red light and speed cameras, and other live services.

Live traffic data: Sends real-time traffic data to your device, such as traffic incidents and delays, construction zones, and road closings (Traffic, page 16).
Live parking information: Sends real-time parking trends to your device, where available (Parking, page 9).
Garmin Live Services: Provides free and paid services to send live data to your device, such as red light and speed cameras, or traffic cameras (Garmin Live Services, page 13).
Weather information: Sends real-time weather conditions and alerts to your device (Viewing the Weather Forecast, page 19).
LiveTrack: Allows you to share your trip with selected contacts in real time (LiveTrack, page 18).
Smart Notifications: Displays phone notifications and messages on your device. This feature is not available for all languages.
Hands-Free calling: Allows you to place and receive phone calls using your device, and allows you to use the device as a hands-free speaker phone.
Send locations to device: Allows you to send locations from your smartphone to your navigation device.
Foursquare check in: Allows you to check into Foursquare locations using your navigation device (Checking in with Foursquare, page 10).

Pairing with Your Phone and Connecting to Smartphone Link
You must pair your zumo device with your phone and connect to Smartphone Link to use some features, such as live traffic and parking information, hands-free calling, and other connected features.

After the devices are paired, they connect automatically when they are turned on and within range.

1. From the app store on your phone, install the Smartphone Link app.
2. Place the zumo device and your phone within 3 m (10 ft.) of each other.
3. On the zumo device, select Settings > Bluetooth, and select the Bluetooth check box.
4. Select Search for Devices.
5. On your phone, enable Bluetooth wireless technology, and set the phone to be discoverable. See your phone owner’s manual for more information.
6. On the zumo device, select OK.
   The zumo device begins searching for nearby Bluetooth devices, and a list of Bluetooth devices appears. It may take up to a minute for your phone to appear in the list.
7. Select your phone from the list, and select OK.
8. On your phone, confirm the pairing request.
9. On your phone, open the Smartphone Link app.
   If you are pairing with an Apple® device, a security code appears on the zumo screen.
10. If necessary, enter the security code on your phone within 30 seconds.

Bluetooth Feature Status Icons
Status icons appear in the Bluetooth settings next to each paired device.
Select Settings > Bluetooth.
• A gray icon indicates the feature is disabled or disconnected for that device.
• A colored icon indicates the feature is connected and active for that device.

<table>
<thead>
<tr>
<th>Status Icon</th>
<th>Feature Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>✅</td>
<td>Hands-free calling</td>
</tr>
<tr>
<td>🔴</td>
<td>Smart notifications</td>
</tr>
<tr>
<td>🔩</td>
<td>Smartphone Link features and services</td>
</tr>
<tr>
<td>🎧</td>
<td>Media streaming</td>
</tr>
<tr>
<td>📲</td>
<td>Headset is connected</td>
</tr>
</tbody>
</table>

Garmin Live Services
Before you can use Garmin Live Services, your device must be connected to Smartphone Link (Pairing With Your Phone and Connecting to Smartphone Link, page 13).

Garmin Live Services provides free and subscription-based plans that send live data to your device, such as traffic conditions, weather, and red light and speed cameras.

Some services, such as weather, are available as separate apps on your device. Other services, such as traffic, enhance the existing navigation features on your device. Features that require access to Garmin Live Services display the Smartphone Link symbol and appear only when the device is connected to Smartphone Link.

Subscribing to Garmin Live Services
Some zumo Live Services require a paid subscription. In the Smartphone Link app, you can purchase a lifetime subscription as an in-app purchase. The subscription is tied to the app store account for your smartphone.

1. On your smartphone, open the Smartphone Link app.
2. Select My Account.
   A list of available services and subscription prices appears.
3. Select a service.
4. Select the price.
5. Select Subscribe.
6. Follow the on-screen instructions to complete the purchase.
Sending a Location from Your Smartphone

You can search for a location using the Smartphone Link app on your phone and send it to your zūmo device.

1. On your smartphone, open the Smartphone Link app.
2. Select an option:
   - To find a nearby location, select **Find Nearby Places**, and enter all or part of an address or the name of a place.
   - To find a nearby Foursquare point of interest, select **Foursquare**, and select a point of interest from the list.
   - To choose a location on the map, select **Pick Location**, and touch the location on the map.
   - To find an address from your contact list, select **Search Contacts**, and select a contact name.
3. Select **Send**.
   The selected location appears on the map.
4. On your zūmo device, select an option:
   - To start navigating to the location, select **Go!**.
   - To view details about the location, or to save the location to your favorites, select **i**.
   - To accept the location without starting navigation, select **OK**.
5. The location appears in the recently found locations on your zūmo device.

Smart Notifications

While your device is connected to the Smartphone Link app, you can view notifications from your smartphone on your zūmo device, such as text messages, incoming calls, and calendar appointments.

**NOTE:** You may need to wait a few minutes to receive notifications on your navigation device after it connects to the smartphone.

Smartphone Link app. appears colored in the Bluetooth settings when smart notifications are connected and active (Bluetooth Feature Status Icons, page 13).

Receiving Notifications

**WARNING**

Do not read or reply to notifications while driving.

Before your zūmo device can receive notifications, you must connect it to your smartphone and to the Smartphone Link app. When you are viewing the map, new notifications appear in a map tool at the edge of the screen. If the device is moving, you must verify you are a passenger and not the driver before you can view notifications.

**NOTE:** If you are viewing the map, notifications appear in a map tool.

- To ignore a notification, select **OK**.
  The popup closes, but the notification remains active on your phone.
- To view a notification, select **View**.
- To listen to the notification, select **View > Play**.
  The device reads the notification using text-to-speech technology. This feature is not available for all languages.
- To perform additional actions, such as dismissing the notification from your phone, select **View**, and select an option.

**NOTE:** Additional actions are available for only some notification types and must be supported by the app generating the notification.

Receiving Notifications while Viewing the Map

**WARNING**

Do not read or reply to notifications while driving.

Before your zūmo device can receive notifications, you must connect it to your smartphone and to the Smartphone Link app. When you are viewing the map, new notifications appear in a map tool at the edge of the screen. If the device is moving, you must verify you are a passenger and not the driver before you can view notifications.

- To ignore a notification, select **X**, or wait for popup to expire.
  The popup closes, but the notification remains active on your phone.
- To view a notification, select the notification text.
- To listen to the notification, select **Play Message**.
  The device reads the notification using text-to-speech technology. This feature is not available for all languages.
- To perform additional actions, such as dismissing the notification from your phone, select **View**, and select an option.

**NOTE:** Additional actions are available for only some notification types and must be supported by the app generating the notification.

Viewing the List of Notifications

You can view a list of all active notifications.

1. Select **Apps > Smart Notifications**.
   The list of notifications appears. Unread notifications appear black, and previously read notifications appear gray.
2. Select an option:
   - To view a notification, select the notification description.
   - To listen to a notification, select **►**.
     The device reads the notification using text-to-speech technology. This feature is not available for all languages.
Hands-Free Calling

NOTE: While most phones and headsets are supported and can be used, it cannot be guaranteed that a particular phone or headset can be used. All features may not be available for your phone.

Using Bluetooth wireless technology, your device can connect to your mobile phone and wireless headset or helmet to become a hands-free device. To determine whether your device with Bluetooth technology is compatible with your device, go to www.garmin.com/bluetooth.

Placing a Call

Dialing a Number
1 Select Apps > Phone > Dial.
2 Enter the number.
3 Select Dial.

Calling a Contact in Your Phone Book
Your phone book is loaded from your phone to the device each time your phone and the device connect. It may take a few minutes for the phone book to be available. Some phones do not support this feature.
1 Select Apps > Phone > Phone Book.
2 Select a contact.
3 Select Call.

Calling a Location
1 Select Apps > Phone > Browse Categories.
2 Select a point of interest.
3 Select Call.

Receiving a Call
When you receive a call, select Answer or Ignore.

Using the Call History
Your call history is loaded from your phone to the device each time your phone and the device connect. It may take a few minutes for the call history to be available. Some phones do not support this feature.
1 Select Apps > Phone > Call History.
2 Select a category.
   A list of calls appears, with the most recent calls at the top.
3 Select a call.

Using In-Call Options
While on a call, you can select in-call options from the map.

- To transfer audio to your phone, select \( \text{J} \).
  TIP: You can use this feature if you want to turn off your device and remain on the call, or if you need privacy.
- To use the dial pad, select \( \text{K} \).
  TIP: You can use this feature to use automated systems, such as voice mail.
- To mute the microphone, select \( \text{L} \).
- To hang up, select \( \text{M} \).

Saving a Home Phone Number
TIP: After you save a home number, you can edit the home number by editing “Home” in your list of saved locations (Editing a Saved Location, page 11).
1 Select Apps > Phone > \( \text{III} \) > Set Home Number.
2 Enter your phone number.
3 Select Done.

Calling Home
Before you can call home, you must enter a phone number for your home location.

Select Apps > Phone > Call Home.

Setting Up Bluetooth Features for Your Apple Device
By default, all compatible Bluetooth features are enabled when you pair your phone. You can enable, disable, or customize certain features.

Connecting to the Smartphone Link App on Your Apple Device
Before you can connect to the Smartphone Link app, you must pair and connect your zūmo device with your phone.
If you did not connect to the Smartphone Link app during the pairing process, you can connect to it for additional Bluetooth features. The Smartphone Link app communicates with your phone using Bluetooth Smart technology. The first time you connect to the Smartphone Link app on an Apple device, you must enter a Bluetooth Smart security code.
1 From the app store on your phone, install the Smartphone Link app.
   NOTE: You may need to update to the latest version of your phone’s operating system.
2 On your phone, open the Smartphone Link app.
   A security code appears on the zūmo device screen.
3 On your phone, enter the code.

Disabling Hands-Free Calling for Your Apple Device
You can disable hands-free calling and remain connected to your phone for Smartphone Link data and notifications.
1 Select Settings > Bluetooth.
2 Select the phone name used for hands-free calling.
   TIP: Your phone may connect to hands-free calling and data using two different names. \( \text{C} \) appears colored next to the phone name used for hands-free calling.
3 Clear the Phone calls check box.

Disabling Smartphone Link Data and Smart Notifications for Your Apple Device
You can disable Smartphone Link data and smart notifications and remain connected to your phone for hands-free calling.
1 Select Settings > Bluetooth.
2 Select the phone name connected to Smartphone Link data and notifications.
   TIP: Your phone may connect to hands-free calling and data using two different names. \( \text{C} \) and \( \text{D} \) appear blue next to the phone name used for data and notifications.
3 Clear the Smartphone services check box.

Showing or Hiding Notification Categories for Your Apple Device
You can filter the notifications shown on your device by showing or hiding categories.
1 Select Settings > Bluetooth.
2 Select the phone name connected to Smartphone Link data and notifications.
   TIP: Your phone may connect to hands-free calling and data using two different names. \( \text{C} \) and \( \text{D} \) appear colored next to the phone name used for data and notifications.
3 Select Smart Notifications.
4 Select the check box next to each notification to show.
Setting Up Bluetooth Features for Your Smartphone with Android™

By default, all compatible Bluetooth features are enabled when you pair your phone. You can enable, disable, or customize certain features.

Connecting to the Smartphone Link App on Your Android Smartphone

Before you can connect to the Smartphone Link app, you must pair and connect your zūmo device with your phone.

If you did not connect to the Smartphone Link app during the pairing process, you can connect to it for additional Bluetooth features.

1 From the app store on your phone, install the Smartphone Link app.
2 On your phone, open the Smartphone Link app.

Disabling Bluetooth Features for Your Smartphone with Android

You can disable specific Bluetooth features and remain connected to other features.

1 Select Settings > Bluetooth.
2 Select the phone name.
3 Select an option:
   • To disable hands-free calling, clear the Phone calls check box.
   • To disable Smartphone Link data and smart notifications, clear the Smartphone Link check box.
   • To disable specific app notifications, use the settings in the Smartphone Link app.

Showing or Hiding Notifications for Your Smartphone with Android

You can use the Smartphone Link app to select which types of notifications appear on your zūmo device.

1 On your phone, open the Smartphone Link app.
2 Select 🗓.
3 Verify the Smart Notifications check box is selected.
4 From the Notifications section, select Settings.
   A list of notification categories and apps appears.
5 Select an option:
   • To enable or disable a notification, select the toggle switch next to the category or app name.
   • To add an app to the list, select ✈.

Disconnecting a Bluetooth Device

You can temporarily disconnect a Bluetooth device without deleting it from the paired devices list. The Bluetooth device can connect to your zūmo device automatically in the future.

1 Select Settings > Bluetooth.
2 Select the device to disconnect.
3 Clear the check box next to the name of your paired device.

Deleting a Paired Phone

You can delete a paired phone to prevent it from automatically connecting to your device in the future.

1 Select Settings > Bluetooth.
2 Select the phone, and select Unpair device.

Traffic

NOTICE

Garmin is not responsible for the accuracy or timeliness of the traffic information.

Your device can provide information about traffic on the road ahead or on your route. You can set your device to avoid traffic when calculating routes, and to find a new route to your destination if a large traffic delay occurs on your active route (Traffic Settings, page 21). The traffic map allows you to browse the map for traffic delays in your area.

To provide traffic information, your device must be receiving traffic data.

• Your device receives free traffic data through the Smartphone Link app (Receiving Traffic Data Using Smartphone Link, page 16).
• All product models can receive traffic data using an over-the-air traffic receiver cable accessory (Receiving Traffic Data Using a Traffic Receiver, page 16). Go to your product page at garmin.com to find and purchase a compatible traffic receiver cable accessory.

Traffic data is not available in all areas. For information about traffic coverage areas, go to www.garmin.com/traffic.

Receiving Traffic Data Using Smartphone Link

Your device can receive free traffic data through the Smartphone Link app.

1 Connect your device to Smartphone Link (Pairing with Your Phone and Connecting to Smartphone Link, page 13).
2 On your zūmo device, select Settings > Traffic, and verify the Traffic check box is selected.

Receiving Traffic Data Using a Traffic Receiver

NOTICE

Heated (metallized) windshields could degrade the performance of the traffic receiver.

A traffic receiver receives traffic data from an over-the-air broadcast signal, where available. An over-the-air traffic receiver cable is available as an accessory for all product models. Go to your product page at garmin.com to find and purchase a compatible traffic receiver cable accessory. Traffic data is not available in all areas.

Connect the device to vehicle power using the traffic receiver cable (Mounting Your Device in an Automobile, page 2).

When you are within a traffic coverage area, your device can display traffic information and help you avoid traffic delays.

Traffic Receiver Subscriptions

A regional traffic data subscription is included with most traffic receivers. You can add subscriptions for additional regions to your traffic receiver. For more information, go to garmin.com/traffic.

Viewing Traffic Subscriptions

Select Settings > Traffic > Subscriptions.

Adding a Subscription

You can purchase traffic subscriptions for other regions or countries.

1 From the main menu, select Traffic.
2 Select Subscriptions > ✈.
3 Write down the FM traffic receiver unit ID.

Heated (metallized) windshields could degrade the performance of the traffic receiver.
Enabling Traffic
You can enable or disable traffic data.
1 Select Settings > Traffic.
2 Select the Traffic check box.

Viewing Traffic on the Map
The traffic map shows color-coded traffic flow and delays on nearby roads.
1 From the main menu, select Apps > Traffic.
2 If necessary, select ☐ > Legend to view the legend for the traffic map.

Searching for Traffic Incidents
1 From the main menu, select Apps > Traffic.
2 Select ☐ > Incidents.
3 Select an item in the list.
4 If there is more than one incident, use the arrows to view additional incidents.

Optimizing the Order of Destinations in a Trip
The device can automatically optimize the order of destinations in your trip to create a shorter, more efficient route. The starting location and final destination are not changed when you optimize the order.

Discovering Attractions Along Your Trip
The device can suggest interesting or popular attractions to add to your trip.
1 While editing a trip, select ☐ > Suggest Attractions.
2 Select an attraction to view more information.
3 Select Select to add the attraction to your trip.

Changing Routing Options for a Trip
You can customize how the device calculates the route when you start your trip.
1 Select Apps > Trip Planner > Saved Trips.
2 Select a saved trip.
3 Select the vehicle profile icon, and select the vehicle you plan to use while navigating the trip (optional).
4 Select ☐.
5 Select an option:
   • To add shaping points to your trip, select Shape Route, and follow the on-screen instructions.
   • To change the calculation mode for the trip, select Route Preference (Changing the Route Calculation Mode, page 5).

Navigating to a Saved Trip
1 Select Apps > Trip Planner > Saved Trips.
2 Select a saved trip.
3 Select Go!.
4 Select the first location to navigate to, and select Start.
   The device calculates a route from your current location to the selected location, and then it guides you to the remaining trip destinations in order.

Editing and Saving Your Active Route
If a route is active, you can use the trip planner to edit and save your active route.
1 Select Apps > Trip Planner > My Active Route.
2 Edit your route using any of the trip planner features.
   The route recalculates each time you make a change.
3 Select Save to save your route as a trip, which you can navigate again later (optional).

Sharing a Route
You can share routes with other zumo devices.
1 Select **Apps > Share Route**.

2 Select an option:
   - To share a route using Smartphone Link, select **Smartphone Link**.
   - To share a route using a Bluetooth connection, select **Bluetooth**.
   - To copy the route to a microSD card, select **Memory Card**.

3 Select a route.

4 Select **Done**.

5 Follow the on-screen instructions on your zūmo device to complete the sharing process.

**LiveTrack**

**NOTICE**

Use caution when sharing your location information with others.

The LiveTrack feature lets you share your trip with contacts from your smartphone and your social networking accounts, such as Facebook and Twitter. While you are sharing, viewers can track your current location, recently visited locations, and the path of your recent travels in real time.

This feature requires a smartphone running the Smartphone Link app.

**Setting Up LiveTrack Sharing and Inviting Viewers**

The first time you use the LiveTrack feature, you must set up the feature and invite viewers.

1 **Connect to Smartphone Link** (Pairing Your Phone and Headset, page 14).

2 On your smartphone, open the Smartphone Link app, and select **LiveTrack**.

3 Enter a user name, and select **Next**.

4 Enter one or more contacts to invite.
   
   You can enter either the contact name or email address.

5 Select **Start LiveTrack**.
   
   The app starts sharing your LiveTrack data. Invited viewers receive an email with a link to view your LiveTrack data.

6 Select ![link icon](link) to share the LiveTrack link using a social network, messaging app, or other sharing app (optional).

**Starting LiveTrack Sharing**

**NOTICE**

Use caution when sharing your location information with others.

Before you can start sharing, you must set up the LiveTrack feature (Setting Up LiveTrack Sharing and Inviting Viewers, page 18).

You can start sharing your LiveTrack data using your zūmo device or the Smartphone Link app.

- On your zūmo device, select **Apps > LiveTrack > Start LiveTrack**.
- On your smartphone, open the Smartphone Link app, and select **LiveTrack > Start LiveTrack**.

A link to view your LiveTrack data is posted to your enabled social network accounts, and an email with the link is sent to your invited contacts. While you are sharing, viewers can click the link to track your current location, recently visited locations, and the path of your recent travels in real time.

appears in the zūmo status bar while LiveTrack sharing is active. The number of invited viewers also appears.

**TIP:** By default, the LiveTrack sharing session ends automatically after 24 hours. In the Smartphone Link app, you can select **LiveTrack > Extend LiveTrack** to extend the duration of the LiveTrack sharing session, or you can stop sharing at any time.

**Stopping LiveTrack Sharing**

You can stop LiveTrack sharing at any time using your zūmo device or the Smartphone Link app.

- On your zūmo device, select **Apps > LiveTrack > Stop LiveTrack**.
- On your smartphone, open the Smartphone Link app, and select **LiveTrack > Stop LiveTrack**.

Viewers receive a message that the LiveTrack session has ended, and they can no longer track your location.

**Tracks**

A track is a recording of your path. The track log contains information about the recorded path, including time, location, and elevation information.

**Viewing and Saving Track Information**

1 Select **Apps > Tracks > Active**.

2 Select an option:
   - To view all track segments, select **All Segments**.
   - To view a specific track segment, select a segment.

   The track is displayed on the map.

3 Select ![map icon](map).

4 Select an option:
   - To save the track, select **Save Track**.
   - To save the track as a trip, select **Save as Trip**.
   - To view an elevation plot of the track, select **Elevation Profile**.

**Media Player**

The media player can play music or audio from these sources.

- Music files stored on your zūmo device.
- Bluetooth audio from a paired phone.
- Pandora internet radio.

**Adding the Media Player Tool to the Map**

The media player map tool enables you to control the media player from your map.

1 Select **Settings > Map & Vehicle > Map Tools > Media Player**.

2 Open the map.

3 Select ![media icon](media), ![media], ![media].

   The media player controls appear on the map.

**Changing the Media Source**

You can change the source from which media is played on your device.

1 Select **Apps > Media Player > ![media]**.

2 Select a media source.

**Pandora Service**

Pandora is free personalized radio that offers effortless and endless music enjoyment and discovery. Pandora integration requires a compatible mobile device with the Pandora application installed. For more information on compatible mobile devices visit [www.pandora.com/everywhere/mobile](http://www.pandora.com/everywhere/mobile).

**NOTE:** Pandora is currently available in the United States, Australia, and New Zealand.

**Downloading the Pandora Application**

Before you can use the Pandora service on your device, you must download and install the Pandora app to your smartphone.

1 On your compatible smartphone, open the application store and search for Pandora.
2 Install the Pandora app.
See the owner's manual for your smartphone or mobile media
device for more information.

Using Pandora
Before you can use the Pandora service, you must pair your
compatible smartphone with your device (Pairing Your Phone
and Headset, page 14).
1 On your device, select Apps > Pandora®.
2 Connect your compatible smartphone to your device.
3 Launch the Pandora application on your smartphone.
4 On your zūmo device, select an option:
   • To play a song, select ▶.
   • To pause a song, select ■.
   • To skip a song, select ■►.
   • If you like a song, select ♦ to hear more songs like it.
   • If you dislike a song, select ◁ to prevent it from being
     played in the future.

Changing Stations
1 Select Apps > Pandora®.
2 Select ▶.
3 Select a station.

Using the Compass
NOTE: You must be moving for the compass to determine your
direction.
You can navigate using a GPS compass.
   Select Apps > Compass.

TracBack®
Following Your Recent Track
The TracBack feature records the most recent segment of your
movement. You can retrace your recent track back to a previous
location.
1 Select Apps > TracBack.
   Your recent track appears on the map.
2 Select Go!.

Saving Your Recent Track as a Trip
You can save your recent track as a trip, which you can navigate
later using the trip planner (Navigating to a Saved Trip,
page 17).
1 Select TracBack.
   Your recent track appears on the map.
2 Select ■► > Save as Trip.
3 Enter a name, and select Done.

Viewing the Weather Forecast
Before you can use this feature, your device must be receiving
weather data. You can connect your device to the Smartphone
Link app to receive weather data (Pairing with Your Phone
and Connecting to Smartphone Link, page 13).
1 Select Apps > Weather.
   The device shows the current weather conditions and a
forecast for the next several days.
2 Select a day.
   The detailed forecast for that day appears.

Viewing Weather Near a Different City
1 Select Apps > Weather > Current Location.
2 Select an option:
   • To view weather for a favorite city, select a city in the list.
   • To add a favorite city, select Add City, and enter a city
     name.

Viewing the Weather Radar
Before you can use this feature, you must purchase Advanced
Weather service using Smartphone Link.
You can view an animated, color-coded radar map of current
weather conditions, as well as a weather icon on the map. The
weather icon changes to show weather in the vicinity, such as
rain, snow, and thunderstorms.
1 Select Apps > Weather.
2 If necessary, select a city.
3 Select ■► > Weather Radar.

Viewing Weather Alerts
Before you can use this feature, you must purchase the
Advanced Weather service using Smartphone Link.
NOTE: This feature is not available in all areas.
While you are traveling with your device, weather alerts may
appear on the map. You can also view a map of weather alerts
near your current location or near a selected city.
1 Select Apps > Weather.
2 If necessary, select a city.
3 Select ■► > Weather Alerts.

Checking Road Conditions
Before you can use this feature, you must purchase Advanced
Weather service using Smartphone Link.
1 Select Apps > Weather.
2 If necessary, select a city.
3 Select ■► > Road Conditions.

Creating a Round-Trip Route
The device can create a round-trip route using a specified
starting location and a distance, duration, or destination.
1 From the home screen, select Apps > Round Trip.
2 Select Start Location.
3 Select a location, and select Select.
4 Select Trip Attributes.
5 Select an option:
   • Select Choose a Distance to plan your route by distance.
   • Select Choose a Duration to plan your route based on
time.
   • Select Choose a Destination to plan your route based on
a specified location.
6 Enter a distance, duration, or destination.
7 Select an option:
   • If you entered a distance or duration, select Done >
Calculate.
   • If you selected a destination, select Select.
8 Select a route, and select Go!.

photoLive Traffic Cameras
Before you can use this feature, you must be connected to
Smartphone Link, and you must have a subscription to the
photoLive service (Subscribing to Garmin Live Services,
page 13).
photoLive traffic cameras provide live images of traffic
conditions on major roadways and intersections.
The photoLive service is not available in all areas.
Viewing and Saving photoLive Traffic Cameras
You can view live images from nearby traffic cameras. You can also save traffic cameras for areas you travel frequently.
1 Select Apps > photoLive.
2 Select Touch to Add
3 Select a road.
4 Select a traffic camera location.
   A preview of the live image from the camera appears next to a map of the camera's location. You can select the image preview to view the full-sized image.
5 Select Save to save the camera (optional).
   A thumbnail image preview of the camera is added to the main screen of the photoLive app.

Viewing photoLive Traffic Cameras on the Map
The photoLive map tool shows traffic cameras from the road ahead of you.
1 From the map, select > photoLive.
   The device shows the live image from the nearest traffic camera on the road ahead, along with the distance to the camera. When you pass the camera, the device loads the live image of the next camera on the road.
2 If no cameras are found for the road, select Find Cameras to view or save nearby traffic cameras (optional).

Saving a Traffic Camera
1 Select Apps > photoLive.
2 Select Touch to Add.
3 Select a road.
4 Select an intersection.
5 Select Save.

Viewing Previous Routes and Destinations
Before you can use this feature, you must enable the travel history feature (Device and Privacy Settings, page 21).
You can view your previous routes and places you have stopped on the map.
Select Apps > Where I've Been.

zūmo Settings

Map and Vehicle Settings
Select Settings > Map & Vehicle.
Vehicle: Sets the vehicle icon that represents your position on the map.
Driving Map View: Sets the perspective on the map.
Map Detail: Sets the level of detail on the map. More detail may cause the map to draw slower.
Map Theme: Changes the color of the map data.
Map Tools: Sets the shortcuts that appear in the map tools menu.
Map Layers: Sets the data that appears on the map page (Customizing the Map Layers, page 13).
Auto Zoom: Automatically selects the zoom level for optimal use of your map. When disabled, you must zoom in or out manually.
Skip Next Stop Confirmation: Sets a confirmation message to appear when skipping a location on your route.
myMaps: Sets which installed maps the device uses.
Enabling Maps
You can enable map products installed on your device.

TIP: To purchase additional map products, go to http://buy.garmin.com.
1 Select Settings > Map & Vehicle > myMaps.
2 Select a map.

Navigation Settings
Select Settings > Navigation.
Route Preview: Shows a preview of the major roads in your route when you start navigation.
Calculation Mode: Sets the route calculation method.
Garmin Adventurous Routing™: Sets route preferences for navigating curvy roads, hills, and highways.
Off-Route Recalculation: Sets recalculation preferences when navigating away from an active route.
Avoidances: Sets road features to avoid on a route.
Custom Avoidances: Allows you to avoid specific roads or areas.
Toll Roads: Sets preferences for avoiding toll roads.
Tolls and Fees: Sets preferences for avoiding toll roads and toll stickers.
NOTE: This feature is not available in all areas.
Restricted Mode: Disables all functions that require significant operator attention.
GPS Simulator: Stops the device from receiving a GPS signal, and saves battery power.

Calculation Mode Settings
Select Settings > Navigation > Calculation Mode.
The route calculation is based on road speeds and vehicle acceleration data for a given route.
Faster Time: Calculates routes that are faster to drive but can be longer in distance.
Shorter Distance: Calculates routes that are shorter in distance but can take more time to drive.
Off Road: Calculates a direct line from your location to your destination.
Garmin Adventurous Routing™: Calculates routes that prefer curvy roads.
NOTE: This feature is not available in all areas.

Setting a Simulated Location
If you are indoors or not receiving satellite signals, you can use the GPS simulator to plan routes from a simulated location.
1 Select Settings > Navigation > GPS Simulator.
2 From the main menu, select View Map.
3 Tap the map twice to select an area.
   The address of the location appears at the bottom of the screen.
4 Select the location description.
5 Select Set Location.

Bluetooth Settings
Select Settings > Bluetooth.
Bluetooth: Enables Bluetooth wireless technology.
Search for Devices: Searches for nearby Bluetooth devices.
Friendly Name: Allows you to enter a friendly name that identifies your device on other devices with Bluetooth wireless technology.

Wi-Fi® Settings
The wireless network settings allow you to manage Wi-Fi networks.
Select Settings > Wi-Fi.

**Wi-Fi**: Enables the Wi-Fi radio.

**Saved Networks**: Allows you to edit or remove saved networks.

**Search for Networks**: Searches for nearby Wi-Fi networks (Connecting to a Wi-Fi Network, page 22).

### Traffic Settings

To open the Traffic settings page, from the main menu, select Settings > Traffic.

**Current Provider**: Sets the traffic provider to use for traffic data. The Auto option selects the best available traffic data automatically.

**Subscriptions**: Lists the current traffic subscriptions.

**Optimize Route**: Enables the device to use optimized alternate routes automatically or upon request (Avoiding Traffic Delays on Your Route, page 7).

**Traffic Alerts**: Sets the traffic delay severity for which the device displays a traffic alert.

### Units and Time Settings

To open the Units and Time settings page, from the main menu, select Settings > Units & Time.

**Current Time**: Sets the device time.

**Time Format**: Allows you to select a 12-hour, 24-hour, or UTC display time.

**Units**: Sets the unit of measure used for distances.

**Position Format**: Sets the coordinate format and datum used for geographical coordinates.

#### Setting the Time

1. From the main menu, select the time.
2. Select an option:
   - To set the time automatically using GPS information, select Automatic.
   - To set the time manually, drag the numbers up or down.

### Display Settings

Select Settings > Display.

**Color Mode**: Allows you to select day or night color mode. If you select the Auto option, the device automatically switches to day or night colors based on the time of day.

**Brightness**: Allows you to adjust the display brightness.

**Display Timeout**: Allows you to set the amount of idle time before your device enters sleep mode while using battery power.

**Screenshot**: Allows you to take a picture of the device screen. Screenshots are saved in the Screenshot folder of the device storage.

### Driver Assistance Settings

Select Settings > Driver Assistance.

**Audible Rider Alerts**: Enables an audible alert for each type of rider alert (Rider Awareness Features and Alerts, page 4).

**Speeding Alert**: Alerts you when you are exceeding the speed limit.

**Fatigue Warning**: Alerts you when you have been driving for a long period without a break.

**Automatic Incident Detection**: Enables the device to detect a possible vehicle incident.

**Incident Notification**: Allows you to set up a contact to be notified when the device detects a possible vehicle incident.

**Proximity Alerts**: Alerts you when you approach speed cameras or red light cameras.

### Language and Keyboard Settings

To open the Language and Keyboard settings, from the main menu, select Settings > Language & Keyboard.

**Voice Language**: Sets the language for voice prompts.

**Text Language**: Sets all on-screen text to the selected language.

**Keyboard Language**: Enables keyboard languages.

### Device and Privacy Settings

Select Settings > Device.

**About**: Displays the software version number, the unit ID number, and information on several other software features.

**Regulatory**: Displays regulatory markings and information.

**EULAs**: Displays the end-user license agreements.

**Device Data Reporting**: Shares anonymous data to improve the device.

**Travel History**: Allows the device to record information for the myTrends, Where I’ve Been, and Trip Log features.

**Clear Travel History**: Clears your travel history for the myTrends, Where I’ve Been, and Trip Log features.

### Restoring Settings

You can restore a category of settings or all settings to the factory default values.

1. Select Settings.
2. If necessary, select a settings category.
3. Select > Restore.

### Device Information

**Viewing Regulatory and Compliance Information**

1. From the settings menu, swipe to the bottom of the menu.
2. Select Device > Regulatory.

#### Specifications

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<th>IEC 60529 IPX7¹</th>
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<td>From -20° to 55°C (from -4° to 131°F)</td>
</tr>
<tr>
<td>Charging temperature range</td>
<td>From 0° to 45°C (from 32° to 113°F)</td>
</tr>
<tr>
<td>Power input (vehicle power)</td>
<td>From 12 to 24 Vdc</td>
</tr>
<tr>
<td></td>
<td>(cable, motorcycle, or external power)</td>
</tr>
<tr>
<td>Battery type</td>
<td>Lithium-ion battery</td>
</tr>
<tr>
<td>Battery voltage range</td>
<td>From 3.5 to 4.1 V</td>
</tr>
<tr>
<td>Wireless frequencies/protocols</td>
<td>Wi-Fi: 2.4 GHz @ 15 dBm nominal</td>
</tr>
<tr>
<td></td>
<td>Bluetooth: 2.4 GHz @ 9 dBm nominal</td>
</tr>
</tbody>
</table>

### Charging the Device

**NOTE**: This Class III product shall be powered by an LPS power supply.

You can charge the battery in the device using any of these methods.

- Connect the device to vehicle power.

1¹ The device withstands incidental exposure to water of up to 1 m for up to 30 min. For more information, go to www.garmin.com/waterrating.
• Connect the device to an optional power adapter accessory, such as a wall power adapter.
You can purchase an approved Garmin AC-DC adapter suitable for home or office use from a Garmin dealer or www.garmin.com. The device may charge slowly when connected to a third-party adapter.

Device Maintenance

Garmin Support Center
Go to support.garmin.com for help and information, such as product manuals, frequently asked questions, videos, and customer support.

Map and Software Updates
For the best navigation experience, you should keep the maps and software on your device up to date. Map updates ensure your device has the latest available map data. Software updates provide improvements to features and performance.
You can update your device using two methods.
• You can connect the device to a Wi-Fi network to update directly on the device (recommended). This option allows you to update your device conveniently without connecting it to a computer.
• You can connect the device to a computer and update it using the Garmin Express application. This option allows you to install map data onto a memory card if the updated maps are too large to fit on the internal storage.

Connecting to a Wi-Fi Network
The first time you turn on the device, it prompts you to connect to a Wi-Fi network and register your device. You can also connect to a Wi-Fi network using the settings menu.
1 Select Settings > Wi-Fi.
2 If necessary, select Wi-Fi to enable Wi-Fi technology.
3 Select Search for Networks.
   The device displays a list of nearby Wi-Fi networks.
4 Select a network.
5 If necessary, enter the password for the network, and select Done.
The device connects to the network, and the network is added to the list of saved networks. The device reconnects to this network automatically when it is within range.

Updating Maps and Software Using a Wi-Fi Network

Map and software updates may require the device to download large files. Regular data limits or charges from your Internet service provider apply. Contact your Internet service provider for more information about data limits or charges.

You can update the maps and software by connecting your device to a Wi-Fi network that provides access to the Internet. This allows you to keep your device up to date without connecting it to a computer.
1 Connect the device to a Wi-Fi network (Connecting to a Wi-Fi Network, page 22).
   While connected to a Wi-Fi network, the device checks for available updates. When an update is available, ☰ appears on the Settings icon in the main menu.
2 Select Settings > Updates.
   The device checks for available updates. When an update is available, Update Available appears below Map or Software.
3 Select an option:
   • To install all available updates, select Install All.
   • To install only map updates, select Map > Install All.
   • To install only software updates, select Software > Install All.
4 Read the license agreements, and select Accept All to accept the agreements.
   NOTE: If you do not agree with the license terms, you can select Reject. This stops the update process. You cannot install updates until you accept the license agreements.
5 Using the included USB cable, connect the device to external power, and select Continue (Charging the Device, page 21).
   For the best results, a USB wall charger that provides at least 1 A power output is recommended. Many USB power adapters for smartphones, tablets, or portable media devices may be compatible.
6 Keep the device connected to external power and within range of the Wi-Fi network until the update process is complete.
   TIP: If a map update is interrupted or canceled before it completes, your device may be missing map data. To repair missing map data, you must update the maps again using either Wi-Fi or Garmin Express.

Product Updates
On your computer, install Garmin Express (www.garmin.com/express).
This provides easy access to these services for Garmin devices:
• Software updates
• Map updates
• Product registration

Updating Maps and Software with Garmin Express
You can use Garmin Express software to download and install the latest map and software updates for your device. Garmin Express is available for Windows® and Mac® computers.
1 On your computer, go to www.garmin.com/express.
2 Select an option:
   • To install on a Windows computer, select Download for Windows.
   • To install on a Mac computer, select Download for Mac.
3 Open the downloaded file, and follow the on-screen instructions to complete the installation.
4 Start Garmin Express.
5 Connect your zumo device to your computer using a USB cable.
When your zūmo device prompts you to enter file transfer mode, select **Yes**.

On your computer, click **Add a Device**. The Garmin Express software detects your device.

Click **Add Device**.

Follow the on-screen instructions to register your device and add it to the Garmin Express software. When setup is complete, the Garmin Express software searches for map and software updates for your device.

Select an option:

- To install all available updates, click **Install All**.
- To install a single update, click **View Details** and select an update.

**NOTE:** If a map update is too large for the internal storage of the device, the software may prompt you to install a microSD card in your device to add storage space (Installing a Memory Card for Maps and Data, page 24).

The Garmin Express software downloads and installs the updates onto your device. Map updates are very large, and this process may take a long time on slower Internet connections.

**Device Care**

**NOTICE**

Avoid dropping your device.

Do not store the device where prolonged exposure to extreme temperatures can occur, because it can cause permanent damage.

Never use a hard or sharp object to operate the touchscreen, or damage may result.

Cleaning the Outer Casing

**NOTICE**

Avoid chemical cleaners and solvents that can damage plastic components.

1. Clean the outer casing of the device (not the touchscreen) using a cloth dampened with a mild detergent solution.
2. Wipe the device dry.

Cleaning the Touchscreen

1. Use a soft, clean, lint-free cloth.
2. If necessary, lightly dampen the cloth with water.
3. If using a dampened cloth, turn off the device and disconnect the device from power.
4. Gently wipe the screen with the cloth.

Avoiding Theft

- Remove the device and mount from sight when not in use.
- Remove the residue left on the windshield by the suction cup.
- Do not keep your unit in the glove compartment.
- Register your device using the Garmin Express software (garmin.com/express).

**Resetting the Device**

You can reset your device if it stops functioning. Hold the power key for 12 seconds.

**Removing the Device, Mount, and Suction Cup**

**Removing the Device from the Mount**

1. Press the release tab or button on the mount.
2. Tilt the bottom of the device upward, and lift the device from the mount.

**Removing the Mount from the Suction Cup**

1. Turn the device mount to the right or left.
2. Apply pressure until the socket on the mount releases the ball on the suction cup.

**Removing the Suction Cup from the Windshield**

1. Flip the lever on the suction cup toward you.
2. Pull the tab on the suction cup toward you.

**Changing the Fuse in the Vehicle Power Cable**

**NOTICE**

When replacing the fuse, do not lose any of the small pieces and make sure they are put back in the proper position. The vehicle power cable does not work unless it is assembled correctly.

If your device does not charge in your vehicle, you may need to replace the fuse located at the tip of the vehicle adapter.

1. Rotate the end piece \(1\) counter clockwise to unlock it.

2. Remove the end piece, the silver tip \(3\), and the fuse \(2\).
3. Insert a new fast-blow fuse that has the same current, such as 1 A or 2 A.
4. Place the silver tip in the end piece.
5. Push in the end piece and rotate it clockwise to lock it back into the vehicle power cable \(4\).

**Troubleshooting**

**The suction cup will not stay on my windshield**

1. Clean the suction cup and windshield with rubbing alcohol.
2. Dry with a clean, dry cloth.
3. Mount the suction cup (Mounting Your Device in an Automobile, page 2).

**My device is not acquiring satellite signals**

- Verify the GPS simulator is turned off (Navigation Settings, page 20).
- Take your device out of parking garages and away from tall buildings and trees.
- Remain stationary for several minutes.
The device does not charge in my vehicle

- Check the fuse in the vehicle power cable (Changing the Fuse in the Vehicle Power Cable, page 23).
- Verify the vehicle is turned on and is supplying power to the power outlet.
- Verify the interior temperature of the vehicle is within the charging temperature range indicated in the specifications.
- Verify the fuse is not broken in the vehicle power outlet.

My battery does not stay charged for very long

- Decrease the screen brightness (Display Settings, page 21).
- Shorten the display timeout (Display Settings, page 21).
- Decrease the volume (Adjusting the Volume, page 3).
- Turn off the wi-fi radio when it is not in use (Wi-Fi Settings, page 20).
- Put the device in power saving mode when not in use (Turning the Device On or Off, page 3).
- Keep your device away from extreme temperatures.
- Do not leave your device in direct sunlight.

My device does not connect to my phone or Smartphone Link

- Select Settings > Bluetooth. The Bluetooth option must be enabled.
- Enable Bluetooth wireless technology on your phone and bring your phone within 10 m (33 ft.) of the device.
- On your smartphone, open the Smartphone Link app, and select  to restart the Smartphone Link background services.
- Verify your phone is compatible.
- Go to www.garmin.com/bluetooth for more information.
- Complete the pairing process again.
- To repeat the pairing process, you must unpair your phone and device (Disconnecting a Bluetooth Device, page 16), and complete the pairing process (Pairing with Your Phone and Connecting to Smartphone Link, page 13).

My device does not appear as a removable drive on my computer

On most computers, the device connects using Media Transfer Protocol (MTP). In MTP mode, the device appears as a portable device and not as a removable drive.

My device does not appear as a portable device on my computer

On Mac computers and some Windows computers, the device connects using USB mass storage mode. In USB mass storage mode, the device appears as a removable drive or volume, and not as a portable device. Windows versions prior to Windows XP Service Pack 3 use USB mass storage mode.

My device does not appear as either a portable device or a removable drive or volume on my computer

1 Disconnect the USB cable from your computer.
2 Turn off the device.
3 Connect the USB cable to your device and to a USB port on your computer.
   TIP: The USB cable must connect to a USB port on your computer, not to a USB hub.

The device turns on automatically and goes into MTP mode or USB mass storage mode. A picture of the device connected to a computer appears on the device screen.

NOTE: If you have several network drives mapped on your computer, Windows may have trouble assigning drive letters to your Garmin drives. For information about assigning drive letters, see the help file for your operating system.

The Smartphone Link app affects the battery charge level on my smartphone

The Smartphone Link app uses Bluetooth wireless technology to send data to and receive data from your device. It is normal for an active Bluetooth connection to consume some battery power. The app also periodically checks for updates to available services, which may consume additional battery power.

You can change the battery usage settings in the Smartphone Link app to reduce the amount of battery power the app uses.
1 From the Smartphone Link app on your smartphone, select  
2 Scroll to the Battery Usage section, and select Settings. 
3 Select one or more options:
   - Clear the Bluetooth Auto-Connect check box. Disabling this option may save a small amount of battery power, but it prevents the app from connecting to your zumo device automatically. While this option is disabled, you must select  from the Smartphone Link main menu each time you want to connect your device to Smartphone Link.
   - Clear the Live Services Check check box. On some smartphones, disabling this option may significantly reduce the battery power used by the app. While this option is disabled, you must manually refresh the Smartphone Link main menu to receive updated information about available live services.

Appendix

Installing a Memory Card for Maps and Data

You can install a memory card to increase the storage space for maps and other data on your device. You can purchase memory cards from an electronics supplier, or go to www.garmin.com/maps to purchase a memory card with pre-loaded Garmin mapping software. The device supports microSD memory cards from 4 to 64 GB.
1 Locate the map and data memory card slot on your device (Device Overview, page 3).
2 Pull up the weather cap from the microSD card slot.
3 Slide the microSD card slot cover toward the center of the device.
Transfer Data From Your Computer
1. Connect the device to your computer (Connecting the Device to Your Computer, page 25).
2. On your computer, open the file browser.
4. Select Edit > Copy.
5. Browse to a folder on the device.
   **NOTE:** For a removable drive or volume, you should not place files in the Garmin folder.

Disconnecting the USB Cable
If your device is connected to your computer as a removable drive or volume, you must safely disconnect your device from your computer to avoid data loss. If your device is connected to your Windows computer as a portable device, it is not necessary to safely disconnect.

1. Complete an action:
   - For Windows computers, select the Safely Remove Hardware icon in the system tray, and select your device.
   - For Mac computers, drag the volume icon to the trash.
2. Disconnect the cable from your computer.

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Hold \\ for three seconds.
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