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You can read the recommendations in the user guide, the technical guide or the installation guide for GARMIN NUVICAM. You'll find the answers to all your questions on the GARMIN NUVICAM in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual GARMIN NUVICAM
User guide GARMIN NUVICAM
Operating instructions GARMIN NUVICAM
Instructions for use GARMIN NUVICAM
Instruction manual GARMIN NUVICAM



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Manual abstract:

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.....

.....

.....

.....

.....

.....

.....

.....

.. 1 Installing the Dash Camera Memory Card

.....

.....

.....

..... 1 Mounting and Powering the nviCam Device in Your Vehicle

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.... 1 Acquiring GPS Signals

.....

.....

.....

.....

.....

.....

.....

..... 1 Status Bar Icons ...

.....

.....

.....

.....

.....

.....

.....

.....

1 Using the On-Screen Buttons

.....

.....

.....
.....
.....
.....

... 2 Entering and Exiting Sleep Mode

.....
.....
.....

.....
.....
.....

2 Turning Off the Device

.....
.....
.....
.....

.....
.....

.... 2 Adjusting the Volume .

.....
.....
.....
.....

.....
.....
.....

..... 2 Enabling Automatic Volume

.....
.....
.....
.....

.....
.....

. 2 Adjusting the Screen Brightness

.....
.....
.....
.....

.... 2 Dash Camera

.....
.....
.....

.....
.....
.....

2 Aligning the Camera

.....
.....
.....

.....
.....
.....

.. 2 Dash Camera Recording ...

.....
.....
.....
.....

.. 2 Saving a Video Recording ...

.....
.....
.....
.....

2 Taking a Photo

.....
.....
.....
.....

. 2 Starting and Stopping Dash Camera Recording

. 2 Camera Key Tips

.....
.....
.....
.....

... 3 Viewing Videos and Photos ..

.....
.....
.....
.....

..... 3 Videos and Photos on Your Computer .

.....
.....
.....

... 3 Turning Audio Recording On or Off ..

.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....

. 8 Finding an Address

.....

.....
.....
.....
.....

.....
.....
.....

8 Finding an Intersection

.....
.....
.....
.....

.....
.....

.... 8 Finding a City .

.....

.....
.....
.....
.....

.....
.....
.....
.....

.. 8 Finding a Location Using Coordinates

.....
.....
.....

..... 8 Finding Recently Found Destinations ...

.....
.....
.....

.....
.....

... 8 Clearing the List of Recently Found Locations ..

.....

.....
.....

9 Finding Your Last Parking Spot

.....
.....

.....
.....

.....

.....

9 Viewing Current Location Information

.....

.....

.....

.....

9 Finding Emergency Services and Fuel

.....

.....

.....

.... 9 Getting Directions to Your Current Location .

.....

.....

.....

9 Adding a Shortcut

.....

.....

.....

.....

.....

.....

.....

.....

.....

. 9 Removing a Shortcut

.....

.....

.....

.....

.....

.....

.....

.. 9 Saving Locations

.....

.....

.....

.....

.....

.....

.....

.....

.... 9 Saving a Location

.....

.....

.....

.....

.....

.....

.....

9 Saving Your Current Location

.....

.....

.....
.....
.....

..... 10 Enabling Map Tools ...

.....
.....
.....

.....
.....
.....

..... 10 Up Ahead ..

.....
.....
.....

.....
.....
.....

.....
.....
.....

10 Finding Upcoming Points of Interest

.....
.....
.....

..... 10 Customizing the Up Ahead Categories ...

.....
.....
.....

..... 10 Trip Information ..

.....
.....
.....

.....
.....
.....

.....
.....
.....

. 10 Viewing Trip Data from the Map

.....
.....
.....

... 10 Viewing the Trip Information Page

.....
.....
.....

.....
.....
.....

.. 10 Viewing the Trip Log ...

.....

.....

.....

.....

.....

.....

.....

.. 10 Resetting Trip Information ...

.....

.....

.....

.....

.....

.....

.... 10 Viewing Upcoming Traffic

.....

.....

.....

.....

.....

.....

.....

. 10 Viewing Traffic on the Map

.....

.....

.....

.....

.....

.....

. 10 Searching for Traffic Incidents

.....

.....

.....

.....

..... 10 Safety Cameras

.....

.....

.....

.....

.....

.....

.....

.....

... 10 Customizing the Map ..

.....

.....

.....

.....

.....

.....

.....

.....

.. 11 Customizing the Map Layers

.....
.....
.....
.....

..... *11 Changing the Map Data Field .*

.....
.....
.....

.....
.....
.....

..... *11 Changing the Map Perspective*

.....
.....
.....
.....

..... *11 Navigating to Your Destination.*

.....
.....
.....

.....
.....
.....

. 4 Routes

.....
.....

.....
.....
.....

.....
.....
.....

..... *4 Starting a Route .*

.....
.....

.....
.....
.....

.....
.....
.....

..... *4 Going Home ..*

.....
.....
.....

.....
.....
.....

.....
.....
.....

..... *4 Your Route on the Map ..*

.....
.....

.....
.....
.....

.....
.....

. 4 Active Lane Guidance

.....

.....
.....
.....

.....
.....

. 4 Viewing a List of Turns

.....

.....
.....
.....

.....
.....

4 Viewing the Entire Route on the Map

.....

.....
.....

. 4 Destination Arrival with Garmin Real Vision?

.....
.....

.... 4 Adding a Location to Your Route .

.....

.....
.....
.....

..... 5 Shaping Your Route ...

.....
.....
.....

.....
.....
.....

.....
.....

.... 5 Taking a Detour .

.....
.....

.....
.....
.....

.....
.....
.....
.....
..... 5 Stopping the Route ..

.....
.....
.....
.....
.....
.....
.....
.....

..... 5 Changing the Route Calculation Mode ...

.....
.....
.....

.....
.....
.....
..... 5 Starting a Route by Using the Map

.....
.....
.....
.....
.....

..... 5 Previewing Multiple Routes

.....
.....
.....

.....
.....
.....
..... 5 Trip Planner ...

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
..... 5 Planning a Trip ...

.....
.....
.....
.....
.....

.....
.....
.....
..... 5 Navigating to a Saved Trip ..

.....

.....
.....
.....

. 6 Optimizing the Order of Stops in a Trip

.....
.....
.....

..... 6 Editing and Reordering Locations in a Trip

.....
.....
.....

... 6 Editing and Saving Your Active Route

.....
.....
.....

..... 6 Changing Trip Routing Options ..

.....
.....
.....
.....

.... 6 Scheduling a Trip .

.....
.....

.....
.....
.....
.....

.....
.....
.....

. 6 Using Suggested Routes

.....
.....
.....
.....

.....
.....
.....

. 6 Avoiding Delays, Tolls, and Areas

.....
.....
.....
.....

..... 6 Avoiding Traffic Delays on Your Route ...

.....
.....
.....

. 6 Avoiding Toll Roads

.....

.....

.....

.....

.....

.....

.....

.... 6 Avoiding Toll Stickers .

.....

.....

.....

.....

.....

.....

.....

.....

6 Avoiding Road Features

.....

.....

.....

.....

.....

.....

. 7 Avoiding Environmental Zones

.....

.....

.....

.....

.....

..... 7 Custom Avoidances ...

.....

.....

.....

.....

.....

.....

.....

.....

7 Navigating Off Road

.....

.....

.....

.....

.....

.....

.....

..... 7 Traffic...

.....

.....

.....

.....

.....

.....

.....

.....
.....

.....
.....
.....

.....
.....
.....

..... *12 Voice Command*.....

.....
.....
.....

.....
.....
.....

..... *12 Setting the Wakeup Phrase*

.....
.....
.....

.....
.....

..... *12 Activating Voice Command*

.....
.....
.....
.....

.....

..... *12 Voice Command Tips*

.....
.....
.....
.....
.....

.....
.....

..... *12 Starting a Route Using Voice Command*

.....
.....
.....
.....

..... *12 Muting Instructions*

.....
.....
.....

.....
.....
.....

..... *12 Voice Control*

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

12 Configuring Voice Control

.....
.....
.....
.....

..... 12 Using Voice Control ...

.....
.....
.....

.....
.....
.....
.....

..... 12 Voice Control Tips ..

.....
.....
.....

.....
.....
.....
.....

.. 12 Finding Locations...

.....
.....
.....

.....
.....
.....
.....

.7 Finding a Location Using the Search Bar

.....
.....
.....

.....
.....
.....
.....

. 7 Changing the Search Area

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

... 7 Points of Interest ..

.....
.....

.....
.....
.....

.....
.....
.....

..... 7 Table of Contents Hands-Free Calling....

.....
.....
.....

.....
.....
.....

. 12 i Pairing Your Phone

.....
.....
.....

.....
.....
.....

..... 13 Enabling Bluetooth Wireless Technology ..

.....
.....
.....

..... 13 Tips After Pairing the Devices

.....
.....
.....

.....
.....
.....

.. 13 Disconnecting a Bluetooth Device ...

.....
.....
.....

.....
.....
.....

. 13 Deleting a Paired Phone

.....
.....
.....

.....
.....
.....

13 Placing a Call

.....
.....
.....

.....

.....

.....

.....

.....

. 13 Dialing a Number

.....

.....

.....

.....

.....

.....

.....

..... 13 Calling a Contact in Your Phone Book

.....

.....

.....

..... 13 Calling a Location ..

.....

.....d Conditions .

.....

.....

.....

.....

.....

..... 15 Viewing Previous Routes and Destinations .

.....

.....

.....

..... 15 Troubleshooting.

.....

.....

.....

.....

.....

.....

.....

..... 19 The suction cup will not stay on my windshield ..

.....

.....

.....

.. 19 My device is not acquiring satellite signals

.....

.....

.....

... 19 The device does not charge in my vehicle

.....

.....

.....

.... 19 My battery does not stay charged for very long

.....

.....

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

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

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

.....
.....
.....
.....

.....
.....
.....
.....

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

.....
.....

... 19 My phone will not connect to the device ..

.....
.....

.....
.....

... 20 Index ..

.....
.....

.....
.....
.....

.....
.....
.....

..... 21 Customizing the Device

.....
.....
.....

.....
.....
.....

... 15 Map and Vehicle Settings

.....
.....
.....

.....
.....

.....
.....

.....
15 Enabling Maps

.....
.....
.....
.....

.....
.....
.....

..... 16 Navigation Settings .

.....
.....
.....
.....

.....
.....
.....
.....

..... 16 Calculation Mode Settings

.....
.....
.....

.....
.....
.....

..... 16 Setting a Simulated Location ...

.....
.....
.....
.....

.... 16 Camera Settings .

.....
.....

.....
.....
.....
.....

.....
.....
.....

..... 16 Bluetooth Settings

.....
.....
.....
.....

.....
.....
.....
.....

....16 Disabling Bluetooth

.....
.....
.....

.....
.....
.....
.....

..... *16 Display Settings*

.....
.....
.....

.....
.....
.....
.....

.....
.....

... *16 Traffic Settings* ..

.....
.....
.....
.....
.....

.....
.....
.....
.....

.. *16 Units and Time Settings*

.....
.....
.....

.....
.....
.....
.....

.. *16 Setting the Time*

.....
.....
.....

.....
.....
.....
.....

..... *17 Language and Keyboard Settings* .

.....
.....
.....

.....
.....
.....

... *17 Proximity Alerts Settings*

.....
.....
.....
.....
.....

The lever must be oriented toward the top of the windshield. Installing the Dash Camera Memory Card Before the device can record video from the integrated dash camera, you must install a camera memory card.

The camera requires a microSD? or microSDHC memory card up to 64GB with a speed rating of class 4 or higher. You can use the included memory card, or you can purchase a compatible memory card from an electronics supplier. 1 Insert a memory card into the camera memory card slot . NOTE: If you install the memory card into the incorrect slot, the camera cannot record video. 3 Extend the suction cup arm . 4 If necessary, rotate the mount so the Garmin logo faces right-side up. 5 Plug the vehicle power cable into the port on the mount. 2 Press it in until it clicks. Mounting and Powering the nviCam Device in Your Vehicle 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.

Both the device and its mount contain magnets. Under certain circumstances, magnets may cause interference with some internal medical devices, including pacemakers and insulin pumps. Keep the device and its mount away from such medical devices. NOTICE Both the device and its mount contain magnets.

Under certain circumstances, magnets may cause damage to some electronic devices, including hard drives in laptop computers.

Use caution when the device or its mount is near electronic devices. Before you use your device on battery power, you should charge it. 1 Press the mount onto the suction cup until it snaps into place. 6 Place the back of the device onto the mount. 7 Plug the other end of the vehicle power cable into a power outlet in your vehicle.

Acquiring GPS Signals To navigate with your device, you must acquire satellites. in the status bar indicates the satellite signal strength. Acquiring satellites can take several minutes. 1 Turn on the device. 2 Wait while the device locates satellites. 3 If necessary, go outdoors 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. GPS signal status Bluetooth technology status (appears when Bluetooth is enabled) Current time Getting Started 1 Battery status Connected to Smartphone Link Temperature Unread myGarmin? messages Dash camera recording status You should align the dash camera each time you mount the or reposition the device.

The advanced driver assistance features may not perform properly if the camera is not aligned. 1 Select Settings > Camera >> Alignment. 2 Tilt the device and rotate the camera to align the camera. The crosshairs should point straight ahead, and the horizon line should be centered between the top and bottom of the screen. Using the On-Screen Buttons ? ? ? ? Select to return to the previous menu screen. Hold to quickly return to the main menu. Select or to see more choices. Hold or to scroll faster. Select to see a menu of options for the current screen. Dash Camera Recording NOTICE Legal Restrictions In some jurisdictions it could be considered an invasion of privacy rights to take or publicly display photographs or videos of people or their vehicles using this product.

It is your responsibility to know and comply with applicable laws and rights to privacy in your jurisdiction. Before you can record video using the integrated dash camera, you must install a camera memory card (Installing the Dash Camera Memory Card). By default, the device immediately starts recording video when it turns on. It continues recording, overwriting the oldest, nonsaved video until it turns off. While recording, the LED is solid red.

The device records continuously until the device is turned off or video recording is disabled. Entering and Exiting Sleep Mode You can use sleep mode to conserve battery power when your device is not in use. While in sleep mode, your device uses very little power and can wake instantly for use. TIP: You can charge your device faster by putting it in sleep mode while charging the battery. Press the power key .

Saving a Video Recording By default, the device uses a sensor to detect possible accidental collisions and saves video footage before, during, and after the detected event. You can also manually save video at any time. 1 While recording, select the camera key . Turning Off the Device 1 Hold the power key until a prompt appears on the screen. The prompt appears after five seconds. If you release the power key before the prompt appears, the device enters sleep mode.

Select Off. 2 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. The device saves a photo and the video footage before, during, and after you select the key. The LED flashes red while the device is saving video footage. 2 Select the camera key again to extend the saved recording time (optional). A message indicates the amount of video footage to be saved. The memory card has limited storage. After you save a video recording, you should transfer the recording to your computer or other external storage location for permanent storage. Enabling Automatic Volume Your device can increase or decrease the volume automatically based on the level of background noise. 1 Select Volume > . 2 Select Automatic Volume.

Taking a Photo You can take still photographs with this device. By default, the device stores time and location information with the photo. Select Apps > Dash Cam > . The device takes a photo and saves it to the memory card. Adjusting the Screen Brightness 1 Select Settings > Display > Brightness.

2 Use the slider bar to adjust the brightness. Dash Camera Aligning the Camera WARNING Do not attempt to align the camera while driving. Starting and Stopping Dash Camera Recording 1 Select Apps > Dash Cam. 2 Select an option: ? To stop recording, select . The LED is solid green while recording is stopped.

TIP: By default, recording starts automatically the next time you turn on the device. You can disable this option in the camera settings (Camera Settings).

Dash Camera 2 ? To start recording, select . The LED is solid red while the dash camera is recording. Camera Key Tips The camera key provides quick access to several dash camera functions. ? Select the camera key to save a video recording and capture a photo. ? While saving a video recording, select the camera key to extend the saved recording time. ? While recording video, hold the camera key for several seconds to stop recording. ? While recording is stopped, select the camera key to start recording. Viewing Videos and Photos NOTE: The device stops recording video while you view videos or photos.

1 Select Apps > Gallery > Yes. 2 Select a video or photo. The device displays the video or photo.



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Videos start playing automatically. If the video or photo includes location information, a map shows the location. Forward Collision Warning System Performance Tips Several factors affect the performance of the forward collision warning system (FCWS). Some conditions may prevent the FCWS feature from detecting a vehicle ahead of you. ? The FCWS feature activates only when your vehicle speed exceeds 48 km/h (30 mph). ? The FCWS feature may not detect a vehicle ahead of you when the camera's view of the vehicle is obscured by rain, fog, snow, sun or headlight glare, or darkness. ? The FCWS feature may not function properly if the camera is incorrectly aligned (Aligning the Camera).

? The FCWS feature may not detect vehicles greater than 40 m (130 ft.) away or closer than 5 m (16 ft.). Lane Departure Warning System WARNING The lane departure warning system (LDWS) feature is for information only and does not replace your responsibility to observe all road and driving conditions, abide by all traffic regulations, and use safe driving judgment at all times. The LDWS relies on the camera to provide warnings for lane markers and, as a result, may have limited functionality in low visibility conditions.

The LDWS feature alerts you when the device detects you may be crossing a lane boundary unintentionally. For example, the device alerts you if you cross some solid painted lane boundaries or cross into an incoming traffic lane. The LDWS feature provides alerts only when your vehicle speed exceeds 64 km/h (40 mph). The alert appears on the left or right side of the screen to indicate which lane boundary you crossed. Videos and Photos on Your Computer The

Garmin Dash Cam Player application allows you to view, save, and edit recorded videos on your computer.

You can also view and overlay time, date, location, and speed information recorded with the video. Go to www.garmin.com/dashcamplayer for more information. Turning Audio Recording On or Off The device can record audio using the integrated microphone while recording video. You can turn audio recording on or off at any time. Select Settings > Camera > Record Audio. Deleting a Video or Photo 1 Select Apps > Gallery > Yes. 2 Select a video or photo. 3 Select > Yes.

Advanced Driving Assistance System Your device includes an advanced driving assistance system (ADAS), which uses the integrated dash camera to provide forward collision warnings and lane departure warnings while you are driving. Forward Collision Warning System WARNING The forward collision warning system (FCWS) feature is for information only and does not replace your responsibility to observe all road and driving conditions, abide by all traffic regulations, and use safe driving judgment at all times. The FCWS relies on the camera to provide a warning of upcoming vehicles and, as a result, may have limited functionality in low visibility conditions. The FCWS feature alerts you when the device detects you are not maintaining a safe distance between your vehicle and the vehicle in front of you. The device determines your vehicle speed using GPS and calculates an estimated safe following distance based on your speed. The FCWS activates when your vehicle speed exceeds 48 km/hr (30 mph). When the device detects you are too close to the vehicle ahead of you, the device plays an audible alert, and a warning appears at the top of the screen. NOTE: For the best LDWS performance, you should set the Camera Placement option to indicate the location of your device in the vehicle. Setting the Camera Placement You can mount the device in the left, center, or right of your windshield or dash. For the best LDWS performance, you should set the Camera Placement option to indicate the location of your device in the vehicle. 1 Select Settings > Camera > Camera Placement. 2 Select the location of the device. Lane Departure Warning Performance Tips Several factors affect the performance of the lane departure warning system (LDWS). Some conditions may prevent the LDWS feature from detecting lane departures. ? The LDWS feature provides alerts only when your vehicle speed exceeds 64 km/h (40 mph).

Dash Camera 3 ? The LDWS feature does not provide alerts on certain types of roads, such as highway ramps or merging lanes. ? The LDWS feature may not function properly if the camera is incorrectly aligned (Aligning the Camera). ? The LDWS feature may not function properly if the Camera Placement option does not correctly indicate the placement of your device in the vehicle. ? The LDWS feature requires a clear, continuous view of the lane divider lines. ? Lane departures may not be detected when divider lines are obscured by rain, fog, snow, extreme shadows, sun or headlight glare, road construction, or any other visual obstruction.

? Lane departures may not be detected if lane divider lines are misaligned, missing, or heavily worn. ? The LDWS feature may not detect lane departures on extremely wide, narrow, or winding roads. Navigating to Your Destination Routes A route is a path from your current location to a destination. A route may include multiple locations, or stops, on the way to the destination (Adding a Location to Your Route). The device calculates the route to your destination based on the preferences you select in the navigation settings, such as the route calculation mode (Changing the Route Calculation Mode) and avoidances (Avoiding Delays, Tolls, and Areas). Instructions for your next turn or exit, or other action appear across the top of the map. The symbol indicates the type of action and the lane or lanes in which you should be traveling, if available. The device also displays the distance to the next action and the name of the street or exit associated with that action. A colored line highlights the course of your route on the map. Arrows on the map indicate upcoming turns.

When you approach your destination, a checkered flag indicates the location of your destination. Your vehicle speed, the road on which you are traveling, and your estimated arrival time appear at the bottom of the map. You can customize the arrival time data field to display other information (Changing the Map Data Field). A data field displaying the speed limit may appear as you travel on major roadways. This feature is not available in all areas. Active Lane Guidance As you approach a turn while navigating a route, a detailed simulation of the road appears beside the map, if available. A colored line indicates the proper lane for the turn. Starting a Route (Finding a Location Using the Search Bar). TIP: You can also search for locations using categories, search tools, or other methods (Finding Locations). 3 Select a location.

4 Select Go!. The device calculates a route to the location and guides you using voice prompts and information on the map (Your Route on the Map). If you need to stop at additional locations, you can add the locations to your route (Adding a Location to Your Route). You can also shape the route to adjust its course (Shaping Your Route).



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1 Select Where To?.

2 Select Enter Search, enter a search term, and select Viewing a List of Turns While navigating a route, you can view all of the turns and maneuvers for your entire route and the distance between turns. 1 While navigating a route, select the text bar on the top of the map. Select a turn. 2 The details for the turn appear. If available, an image of the junction appears for junctions on major roadways.

Going Home Select Where To? > Go Home. Editing Your Home Location Information 1 Select Where To? > Saved > Home. 2 Select . 3 Select > Edit. 4 Enter your changes. 5 Select Done. Viewing the Entire Route on the Map 1 While navigating a route, select anywhere on the map. 2 Select . Destination Arrival with Garmin Real Vision? Garmin Real Vision automatically displays a camera view when approaching some destinations, including addresses and geographic coordinates. The location of your destination appears on an image of your surroundings captured by the dash camera.

Some conditions may prevent this feature from appearing. ? This feature is not available in all areas or for all types of destinations. ? This feature may not appear for destinations far from the route or road, close to a turn or maneuver, or located on a very curvy or hilly road. ? This feature may not appear when the road or destination is obscured by weather, vegetation, or other obstructions. ? This feature may not appear in very bright or dark environments. Your Route on the Map NOTICE The speed limit feature is for information only and does not replace your responsibility to abide by all posted speed limit signs and to use safe driving judgment at all times. Garmin will not be responsible for any traffic fines or citations you receive for failing to follow all applicable traffic laws and signs. As you travel, the device guides you to your destination using voice prompts and information on the map. 4 Navigating to Your Destination Adding a Location to Your Route Before you can add a location to your route, you must be navigating a route (Starting a Route). You can navigate to additional locations on the way to your destination.

For example, you can add a fuel station as the next stop in your route. You can also add a location to the end of your route. TIP: To create complex routes with multiple locations or scheduled stops, you can use the trip planner to plan, edit, and save your route (Planning a Trip). > Where To?. 1 From the map, select Search for a location (Finding Locations).

2 3 Select a location. 4 Select Go!. 5 Select an option: ? To add the location as the next stop 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 adjust the order of locations in your route, select Add to Active Route.

Your device re-calculates the route to include the added location and guides you to the locations in order. Changing the Route Calculation Mode 1 Select Settings > Navigation > Calculation Mode. 2 Select an option: ? Select Faster Time to calculate routes that are faster to drive but can be longer in distance. ? Select Off Road to calculate point-to-point routes (without roads). ? Select Less Fuel to calculate routes that are more fuelefficient. ? Select Shorter Distance to calculate routes that are shorter in distance but can take more time to drive. 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 to filter the displayed points of interest by category.

Location markers (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!. Shaping Your Route Before you can shape your route, you must start a route (Starting a Route). 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 stop or destination to the route. 1 Touch anywhere on the map. 2 Select . 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. If necessary, select an option: 4 ? 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!. Previewing Multiple Routes 1 2 3 4 Search for a location (Finding a Location by Category). From the search results, select a location. Select Routes. Select a route.

Trip Planner You can use the trip planner to create and save a trip, which you can navigate later. This can be useful for planning a delivery route, a vacation, or a road trip. You can edit a saved trip to further customize it, including reordering locations, optimizing the order of stops, adding scheduling information, and adding shaping points. You can also use the trip planner to edit and save your active route. Planning a Trip A trip can include many locations, and it must include at least a starting point and a destination. The starting location is the location from which you plan to start your trip. If you start navigating the trip from a different location, the device gives you the option to route to your starting location first. The destination is the final location in the trip. For a round trip, the starting location and destination can be the same. You can also include additional locations, or stops, between your starting location and your destination.

1 Select Apps > Trip Planner > > Create Trip. 2 Select Select Start Location. 3 Select a location for your starting point, and select Select. 4 Select Select Destination. 5 Select a location for your destination, and select Select. 6 If necessary, select Add Location to add additional locations. 7 After you have added all the necessary locations, select Next > Save. 8 Enter a name, and select Done. Taking a Detour Before you can take a detour, you must be navigating a route and you must add the change route tool to the map tools menu (Enabling Map Tools). 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. 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. Stopping the Route From the map, select > Stop.

Navigating to Your Destination 5 Navigating to a Saved Trip 1 Select Apps > Trip Planner. 2 Select a saved trip. 3 Select Go!. 4 Select your next destination, and select Start. Optimizing the Order of Stops in a Trip The device can automatically optimize the order of locations in your trip to create a shorter, more efficient route.



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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. 5 If necessary, select the appropriate destination. Navigating to Points of Interest Within a Venue 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 You can view a list of all points of interest located within each venue.

1 Select a venue. 2 Select > Explore this Venue. 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). 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. 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. 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.

Connecting to Your Foursquare Account 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). ? To search for a city by name, select Enter Search, enter a city name, and select . 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.

1 Connect your device to Smartphone Link (Connecting to Smartphone Link). 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. Finding Recently Found Destinations Your device stores the last 50 destinations you have found. 1 Select Where To? > Recent. 2 Select a location. 8 Finding Locations Clearing the List of Recently Found Locations Select Where To? > Recent > > Clear > Yes. Saving a Home Location You can set your home location for the location you return to most often. 1 Select Where To? > > Set Home Location.

2 Select Enter My Address, Use Current Location, or Recently Found. The location is saved as "Home" in the Saved menu. Going Home Select Where To? > Go Home. 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. 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 . 1 2 3 4 5 Editing Your Home Location Information Select Where To? > Saved > Home.

Select . Select > Edit. Enter your changes. Select Done. 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. ? Select Change Map Symbol to change the symbol used to mark the saved location on a map. 7 Edit the information. 8 Select Done.

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. 1 Select Where To? > Add Shortcut. 2 Select an item.

Assigning Categories to a Saved Location You can add custom categories to organize your saved locations. NOTE: Categories appear in the saved locations menu after you have saved at least 12 locations. 1 Select Where To? > Saved. 2 Select a location. 3 Select .

4 Select > Edit > Categories. 5 Enter one or more category names, separated by commas. 6 If necessary, select a suggested category. 7 Select Done.

Removing a Shortcut 1 Select Where To? > > Remove Shortcut(s).

2 Select the 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). 2 From the search results, select a location. 3 Select . 4 Select Save. 5 If necessary, enter a name, and select Done.



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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. Using the Map Deleting a Saved Location NOTE: Deleted locations cannot be recovered. 1 Select Where To? > Saved. 2 Select > Delete Saved Places. 3 Select the box next to the saved locations to delete, and select Delete. Using the Map You can use the map to navigate a route (Your Route on the Map) or to view a map of your surroundings when no route is active. 1 Select View Map. 2 Touch anywhere on the map. 9 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). Map Tools Map tools provide quick access to information and device functions while you are viewing the map.

For example, you can view traffic information, take a detour, or adjust the screen brightness without leaving the map. When you activate a map tool, it appears in a panel at the edge of the map. Customizing the Trip Data Fields Before you can customize the data that appears in the trip data fields on the map, you must add the Trip Data tool to the map tools menu (Enabling Map Tools). 1 Select View Map. 2 Select > Trip Data.

3 Select a trip data field. 4 Select an option. The new trip data field appears in the trip data list. 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 a Map Tool 1 From the map, select 2 Select a map tool. . Viewing the Trip Log Your device keeps a trip log, which is a record of the path you have traveled. 1 Select Settings > Map & Vehicle > Map Layers.

2 Select the Trip Log check box. 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 enable additional tools. 1 From the map, select > . 2 Select the check box next to each tool to add. 3 Select Save. 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.

Up Ahead You can view upcoming businesses and services along your route or the road on which you are traveling. Services are filtered by category. Finding Upcoming Points of Interest 1 From the map, select > Up Ahead. 2 Select a category. 3 Select a point of interest on the map.

Customizing the Up Ahead Categories You can change the categories you search for, rearrange the order of the categories, and search for a specific business or category. 1 From the map, select > Up Ahead. 2 Select a service icon. 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. 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. 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).

From the map, select > Trip Data. Safety Cameras NOTICE Garmin is not responsible for the accuracy of or the consequences of using a custom point of interest or a safety camera database. NOTE: This feature is not available for all regions or product models. 10 Using the Map Information about safety camera locations and speed limits is available in some areas for some product models. Go to www.garmin.com/safetycameras

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. You can update safety cameras for an existing safety camera subscription by going to <http://my.garmin.com>. You should update your device frequently to receive the most up-to-date safety camera information. For some devices and regions, basic safety camera data may be included with your device. Included data does not include updates or a subscription. ? If your device includes an external traffic antenna, you should always leave the external antenna plugged in for the best traffic reception. Receiving Traffic Data Using a Traffic Receiver NOTICE Heated (metallized) windshields could degrade the performance of the traffic receiver. Before you can receive traffic data using a traffic receiver, you must have a traffic-compatible power cable. If your device model includes lifetime traffic, you should use the vehicle power cable packaged with your device. If your device model does not include traffic, you must purchase a Garmin traffic receiver accessory. Go to www.garmin.com/traffic

for more information. Your device can receive traffic signals from a station broadcasting traffic data. NOTE: In some areas, traffic information may be received from FM radio stations using HD Radio? technology. 1 Connect the traffic-compatible power cable to an external power source.

2 Connect the traffic-compatible power cable to the device. When you are within a traffic coverage area, your device displays traffic information. 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. 1 Select Settings > Map & Vehicle > Map Layers. 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 (2D), with your direction of travel at the top.



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? 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. Receiving Traffic Data Using Smartphone Link The Live Traffic service provides real-time traffic data. 1 Download Smartphone Link onto your compatible phone (Downloading Smartphone Link).

2 Subscribe to the Live Traffic service (Subscribing to Garmin Live Services). 3 Connect the device to the phone running Smartphone Link (Connecting to Smartphone Link). Traffic NOTICE Garmin is not responsible for the accuracy or timeliness of the traffic information. Traffic information may not be available in all areas or countries. For information about traffic receivers and coverage areas, go to www.garmin.com/traffic. A traffic receiver is included in some packages, built into either the vehicle power cable or the device, and is an optional accessory for all models. ? Traffic alerts appear on the map when there are traffic incidents along your route or in your area. ? You can receive traffic information through a traffic receiver or as a subscription service through Smartphone Link (Garmin Live Services).

? The device must be connected to Smartphone Link with an active traffic subscription to receive traffic information through Smartphone Link. ? The device must be connected to vehicle power to receive traffic information through a traffic receiver. ? The powered traffic receiver and the device may need to be in data range of a station transmitting traffic data to receive traffic information. ? You do not need to activate the subscription included with your device or traffic receiver. Traffic Receiver Mini-USB connector External antenna connector Internal antenna Power LED Vehicle power adapter Positioning the Traffic Receiver You can position the traffic receiver power cable for optimal traffic reception. 1 Uncoil the cable. 2 Place the middle of the cable in a location with an unobstructed view of the sky, such as the dash. NOTE: Do not rest the cable on the cable plug that connects to the vehicle power source. Do not place the cable on the floor or underneath other objects. About Traffic Subscriptions You can purchase additional subscriptions or a renewal if your subscription expires.

Go to <http://www.garmin.com/traffic>. Traffic 11 Subscription Activation You do not need to activate the subscription included with your FM traffic receiver.

The subscription activates automatically after your device acquires satellite signals while receiving traffic signals from the pay service provider.

? Respond to voice prompts from the device as needed. ? Increase the length of your wakeup phrase to reduce the chance of accidental voice command activation. ? Listen for two tones to confirm when the device enters and exits voice command. Viewing Traffic Subscriptions Select Settings > Traffic > Subscriptions. Starting a Route Using Voice Command You can say the names of popular, well-known locations.

1 Say your wakeup phrase (Setting the Wakeup Phrase). 2 Say Find Place. 3 Listen for the voice prompt, and speak the name of the location. 4 Say the line number. 5 Say Navigate. 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. 4 Go to www.garmin.com/fmtraffic

to purchase a subscription and get a 25-character code. The traffic subscription code cannot be reused. You must obtain a new code each time you renew your service. If you own multiple FM traffic receivers, you must obtain a new code for each receiver. 5 Select Next on the device. 6 Enter the code. 7 Select Done. Muting Instructions You can disable the voice prompts for voice command without muting the device. 1 Select Apps > Voice Command > .

2 Select Mute Instructions > Enabled. Voice Control For regions where the Voice Command feature is unavailable, the Voice Control feature is activated. Voice Control allows you to use your voice to control the device. Before you can use the Voice Control feature, you must configure it for your voice. Enabling Traffic You can enable or disable traffic data.

When traffic data is disabled, the device does not receive traffic data, but it still avoids potentially congested areas in routes using the trafficTrends? feature, if enabled. 1 Select Settings > Traffic. 2 Select the Traffic check box. Configuring Voice Control The Voice Control feature must be configured for a single user's voice and does not work for other users. 1 Select Apps > Voice Control.

2 Follow the on-screen instructions to record commands for each voice control phrase. NOTE: You do not have to read the exact phrase on the screen. You may say an alternative command with the same meaning based on your preference. To use a voice control feature, you must say the command you recorded for the feature. Voice Command NOTE: Voice command is not available for all languages and regions, and may not be available on all models. NOTE: Voice Activated Navigation may not achieve desired performance when in a noisy environment. Voice command allows you to use your device by saying words and commands. The voice command menu provides voice prompts and a list of available commands. Setting the Wakeup Phrase The wakeup phrase is a word or phrase you can say to activate voice command. The default wakeup phrase is Voice Command.

TIP: You can reduce the chance of accidental voice command activation by using a strong wakeup phrase. 1 Select Apps > Voice Command > > Wake Up Phrase. 2 Enter a new wakeup phrase. The device indicates the strength of the wakeup phrase as you enter the phrase. 3 Select Done. phrase. The voice control menu appears. 2 Follow the on-screen instructions. Using Voice Control 1 Say the command you recorded for the Voice Control Voice Control Tips ? Speak in a normal voice directed at the device. ? Reduce background noise, such as voices, or the radio, to increase the accuracy of the voice recognition. ? Speak commands as they appear on the screen. ? Listen for a tone to confirm when the device successfully receives a command. Activating Voice Command Say your wakeup phrase. The voice command menu appears. Hands-Free Calling NOTE: While most phones are supported and can be used, it cannot be guaranteed that a particular phone can be used.

All features may not be available for your phone. Using Bluetooth wireless technology, your device can connect to your mobile phone to become a hands-free device. While connected, you can place or receive calls using your device. Voice Command Tips ? Speak in a normal voice directed at the device. ? Reduce background noise, such as voices, or the radio, to increase the accuracy of the voice recognition.

? Speak commands as they appear on the screen. 12 Voice Command Pairing Your Phone 1 2 3 4 Place your phone and your nviCam device within 33 ft. (10 m) of each other. On your phone, enable Bluetooth wireless technology, and set the phone to be discoverable.



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On your nviCam device, select Settings > Bluetooth. Follow the on-screen instructions on your phone and your nviCam device. 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 . 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 . TIP: You can use this feature to use automated systems, such as voice mail. ? To mute the microphone, select . ? To hang up, select . Enabling Bluetooth Wireless Technology 1 Select Settings > Bluetooth. 2 Select Bluetooth. Tips After Pairing the Devices ? After the initial pairing, the two devices can connect automatically each time you turn them on.

? When your phone is connected to your device, you are ready to receive voice calls. ? When you turn on the device, it tries to connect to the last phone to which it was connected. ? You might need to set your phone to connect to the device automatically when the device is turned on. 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). 1 Select Apps > Phone > > Set Home Number.

2 Enter your phone number. 3 Select Done. Disconnecting a Bluetooth Device You can temporarily disconnect a Bluetooth device without deleting it from the paired devices list. The Bluetooth device can still connect to your nviCam device automatically in the future. 1 Select Settings > Bluetooth.

2 Select the device you want to disconnect. 3 Clear the device check box. Calling Home Before you can call home, you must enter a phone number for your home location. Select Apps > Phone > Call Home. 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. Using the Apps Using Help Select Apps > Help to view information about using the device. 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. Searching Help Topics Select Apps > Help > . Smartphone Link Smartphone Link is a phone application that allows you to synchronize location data with your phone and access live information using your phone data connection. Your device transfers data from Smartphone Link using Bluetooth wireless technology.

Live information is available through free and subscription-based plans from Garmin Live Services (Garmin Live Services). Saved locations and recently found locations are synchronized with your phone each time your device connects to Smartphone Link. Calling a Location 1 Select Apps > Phone > Browse Categories. 2 Select a point of interest. 3 Select Call.

Downloading Smartphone Link Smartphone Link is available for some smartphones. Go to www.garmin.com/smartphonelink or see the application store for your phone for compatibility and availability information. Download Smartphone Link from the application store on your supported phone.

See your phone owner's manual for information on downloading and installing applications. 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. Using the Apps Connecting to Smartphone Link Before you can connect to Smartphone Link, you must download and install the Smartphone Link application on your phone. 1 Start Smartphone Link on your phone. 13 scan for nearby Bluetooth devices. See your phone owner's manual for more information. 5 From your phone, select your device from the list of nearby devices.

6 Follow the on-screen instructions on your phone and on your device to confirm the pairing request. appears in the status bar on your device when Smartphone Link is connected. 2 From your device, select Settings > Bluetooth. 3 Select the Bluetooth check box. 4 From your phone, enable Bluetooth wireless technology, and 1 2 3 4 5 Select Apps > photoLive. Select Touch to Add. Select a road. Select an intersection. Select Save. Viewing a Traffic Camera Before you can view a traffic camera, you must save a traffic camera (Saving a Traffic Camera).

1 Select Apps > photoLive. 2 Select a camera. Sending a Location from Your Phone to Your Device Smartphone Link is registered as a navigation application on your phone. 1 From your phone, select the button to start navigating to a location (see the owner's manual for your phone). 2 From the application menu, select Smartphone Link.

The next time you connect your device to your phone, the location is transferred to the recently found items on your device. About ecoRoute In some areas, before you can use ecoRoute? features, you must purchase an unlock code. Go to www.garmin.com/ecoroute for more information.

The ecoRoute feature calculates the fuel economy and the fuel price of navigating to a destination, and offers tools for improving fuel efficiency. The data provided by the ecoRoute feature is an estimate only. The data is not actually read from the vehicle. Disabling Calls While Connected to Smartphone Link While the device is connected to the phone and receiving Garmin Live Services, you can disable hands-free calling. 1 Select Settings > Bluetooth. 2 Select your phone. 3 Clear the Phone calls check box. Setting Up the Vehicle The first time you use the ecoRoute features, you must enter vehicle information. 1 Select Apps > ecoRoute?. 2 Follow the on-screen instructions.

Garmin Live Services Before you can use Garmin Live Services, your device must be connected to a supported phone running Smartphone Link (Connecting to Smartphone Link). Connecting to Smartphone Link provides access to Garmin Live Services. Garmin Live Services provides free and subscriptionbased plans to view live data on your device, such as traffic conditions and weather. Some services, like weather, are available as separate apps on your device.

Other services, like 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. Changing the Fuel Price 1 Select Apps > ecoRoute? > At the Pump. 2 Enter the current price of fuel, and select Next. 3 Select Yes. Calibrating the Fuel Economy You can calibrate the fuel economy to receive more-accurate fuel reports for your specific vehicle and driving habits.



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