Quick Start Manual

Getting Started

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

Device Overview

①	Internal ® antenna
②	key (under protective cap)
③	Status LED
④	Keys
⑤	Power key
⑥	Mounting spine
⑦	Micro-USB port (under weather cap)

Turning On the Device

Hold ⏻.

Charging the Device

> **NOTICE**
>
> To prevent corrosion, thoroughly dry the USB port, the weather cap, and the surrounding area before charging or connecting to a computer.

NOTE: The device does not charge when it is outside the approved temperature range (page 6).

1 Lift the weather cap ①.

2 Plug the small end of the power cable into the USB port ② on the device.

3 Plug the other end of the power cable into an appropriate power source.

4 Charge the device completely.

Keys

✖	Select to cancel or return to the previous page.
⚡	Select to open the shortcut menu.
▬	Select to zoom out on the map.
➕	Select to zoom in on the map.
▤	Select to open the menu for the current page. Select twice to open the home page.
✔	Select to choose an option or to acknowledge a message.
⊙	Select to view menu options or to move the map cursor.

Status LED

Green flash	You have an unread message.
Red flash	The device does not have a clear view of the sky.
	The device is below 10% battery power.

Status Icons

◢	3D GPS signal acquired
◁	2D GPS signal acquired
⚡	Searching for GPS signal
↑↓	Sending and receiving data
⇅	Unable to send and receive data
1	Unread messages
⊕	Tracking enabled
✳	Bluetooth® technology status
⚡	Charging battery
🔌	Charging complete

Activating the Device
Before you can use your   ® device, you must activate it.

1 Create an account, and select a satellite subscription at **garmin.com**.

2 Turn on the device.

3 Follow the on-screen instructions.

4 When prompted, go outdoors to an open area with a clear view of the sky.

5 Wait while the device communicates with the network.

NOTE: It may take up to 20 minutes to activate your device. The device must send and receive several messages, which takes longer than sending a single message during regular use.

Network
Your device requires a clear view of the sky to track points
over the satellite network. Without a clear view of the sky, your device attempts to set the information until it acquires satellite signals.

TIP: For the best connection with satellites, attach the device to a backpack or to your upper body.

Features
Your device has several
features for your compatible
device using the
              ® app.
allows you to use features on the larger, higher resolution touchscreen on your mobile device.

Downloadable Features: View downloaded maps, aerial imagery, USGS quadrangle maps, and NOAA nautical charts on your mobile device. You should download maps and charts before going on your trip.

Messages: Allows you to read and write messages, and access the contacts list on your mobile device. Messages appear on both devices.

NOTE: You can have only one mobile device paired with your device at a time.

Pairing Your Mobile Device
You must pair your device with your mobile device to use features.

1 From the app store on your mobile device, install and open the app.

2 Place the device and your mobile device within 3 m (10 ft.) of each other.

3 On the device, select **Settings** > **Pair Device** > **Pair Device**.

4 Follow the instructions in the app to complete the pairing and setup process.

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

Testing the Device

You should test the device outdoors before using it on a trip to ensure your satellite subscription is active.

Select **Test** > **Test**.

Wait while the device sends a test message. When you receive a confirmation message, your device is ready to use.

Messages

Your device sends and receives text messages and uses the satellite network. You can send messages to an SMS phone number, an email address, or another device.

Sending a Preset Message

Preset messages are messages that you created at garmin.com. Preset messages have predefined text and recipients.

1 Select **Preset**.

2 Choose a preset message, and select **Send**.

Sending a Text Message

1 Select **Messages** > **New Message**.

2 Select an option:

- Select **To:** to enter new recipients.
- Select ⚏ to select recipients from your contacts list.

3 Select an option:

- Select **Message:** to create a new message.
- Select ⚏ to select a quick text message.

4 Select **Send Message**.

Replying to a Message

1 Select **Messages**.

2 Select a conversation.

3 Select an option:

- Select **Type Reply** to create a new message, enter the message, and select **Done**.
- Select **Quick Reply** to select a quick text message.

Checking for Messages

Your device listens for new messages at regular listen intervals. The device will announce recently sent messages, and your device receives the message at the next listen interval. The default interval is 10 minutes.

NOTE: Your device must be in view of a satellite at the time of the listen to receive messages.

You can force a check for messages by manually checking for messages, sending a message, or sending a track point. During a check, your device connects to satellites and receives messages waiting to be sent to your device.

Select **Check** > **Check Now**.

During an emergency, you can request help. Pressing the key sends a message to the rescue coordination

center, and they notify the appropriate emergency responders of your situation. You can communicate with the rescue coordination center during your emergency while you wait for help to arrive. You should only use the function in a real emergency situation.

Initiating

NOTE: While in mode, the status bar is red and the device cannot be turned off.

1   Lift the protective cap ① from the key ②.

2   Hold the key.

3   Wait for the countdown.

The device sends a default message to the emergency response service with details about your location.

4   Reply to the confirmation message from the emergency response service.

Your reply lets the emergency response service know that you are capable of interacting with them during the rescue.

For the first 10 minutes of your rescue, an updated location is sent to the emergency response service every minute. To conserve battery power after the first 10 minutes, an updated location is sent every 10 minutes when moving, and every 30 minutes when stationary.

Canceling a Rescue

If you no longer need assistance, you can cancel a rescue after it is sent to the emergency response service.

1   Lift the protective cap, and hold the key.

2   Select **Cancel**.

Your device transmits the cancellation request. When you receive a confirmation message from the emergency response service, the device returns to normal operation.

Tracking

Tracking records your path. When you start tracking, your device logs your location and updates the track line on the map at the specified log interval. Your device records track points and transmits them over the satellite network at the specified send interval. You can view the number of track points sent, storage space remaining, and time until the tracking log storage is full.

TIP: You can adjust the tracking log interval and the tracking send interval to maximize battery life.

Starting Tracking

1   Select **Tracking** > **Start**.

2   If necessary, select **Share** to send a message that you are tracking.

Navigation

Acquiring GPS Satellite Signals

Before you can use GPS navigation features, you must acquire satellite signals.

1   Turn on the device.

2   Wait while the device locates satellites.

It may take up to 60 seconds to acquire satellite signals.

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

Routes
A route is a sequence of locations that leads you to your final destination. You can create and save routes at garmin.com.

Navigating a Saved Route
1 Select **Routes**.

2 Select a route.

3 Select **Navigate**.

Waypoints
Waypoints are locations you record and store in the device. Waypoints can mark where you are, where you are going, or where you have been.

Creating a Waypoint
You can save your current location as a waypoint.

1 Select **Waypoints** > **New Waypoint**.

2 If necessary, edit the waypoint information.

Navigating to a Waypoint
1 Select **Waypoints**.

2 Select a waypoint.

3 Select **Navigate**.

Map
The basic map shows your location, sent and received messages, waypoints, and a colored track line connecting your track points. The ® map also shows streets, points of interest, and topographical information.

You can customize the information displayed on the map.

Trip Info
The trip info displays your trip time, time moving, maximum speed, average speed, trip distance, and trip odometer.

Device Information

Support and Updates
Go to garmin.com for easy access to these services for devices.

• Product registration

• Product manuals

• Firmware updates

• Map downloads and updates

• Data uploads and syncing your device with your account

Getting the Owner's Manual
The owner's manual includes instructions for using device features and accessing regulatory information.

Go to **garmin.com/manuals/**.

Attaching the Carabiner Clip
1 Position the carabiner clip ① in the slots on the mounting spine ② of the device.

2 Slide the carabiner clip up until it locks in place.

Removing the Carabiner Clip
Lift up on the bottom of the carabiner clip, and slide the carabiner clip off the mounting spine.

Specifications

Battery type	Rechargeable, built-in lithium-ion battery
Water rating	IEC 60529 IPX7*
Operating temperature range	From -20 to 60 C (from -4 to 140 F)

Charging temperature range	From 0 to 45 C (from 32 to 113 F)
Radio frequency and protocols	Bluetooth enabled device Satellite enabled device

*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.

Battery Information

The actual battery life depends on your device settings, such as the tracking and message checking intervals.

Battery Life	Mode
Up to 75 hr.	10-minute tracking send interval and 1-second log interval
Up to 100 hr.	Default mode with 10-minute tracking interval
Up to 30 days	Power save mode with 30-minute tracking interval
Up to 1 yr.	Standby mode