



chirp Owner's Manual

Hiding the chirp

Installing the Battery

WARNING

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

Do not use a sharp object to remove user replaceable batteries. Contact your local waste disposal department to properly recycle the batteries.



1. Locate the circular battery cover ① on the back of the chirp™.
2. Twist the cover counter-clockwise until it is loose enough to remove.
3. Remove the cover and the battery.
4. Place the new battery into the cover with the positive side facing the inside of the cover.
5. Replace cover by aligning the dots ② and rotating clockwise.

Programming Options

TIP: If you are programming multiple chirp accessories, install only one battery at a time.

Programming the chirp

There are several ways to program your chirp. You must have a compatible Garmin device in order to program the chirp.

1. From the geocaching settings on your Garmin device, enable **chirp™ Searching**.
2. From your Garmin device, select **Program chirp™**.
3. Select an option:
 - Select **Show chirp™ Details** to view and edit chirp information.
 - Select **Send Waypoint** to select a saved waypoint from your compatible device.
 - Select **Send Geocache** to select a saved geocache from your compatible device.
 - Select **Erase** to erase chirp data.

Using PIN Entry

As the owner of the chirp, your device automatically creates a PIN-entry to program the chirp securely. This prevents non-owners (finders) from reprogramming your chirp. The PIN is the last five digits of the unit ID from the last Garmin device you used to program the chirp. To find your unit ID, refer to the owner's manual for your Garmin device.

1. From the geocaching settings on your compatible Garmin device, enable **chirp™ Searching**.
2. From your compatible Garmin device, select **Program chirp™**.
3. Enter the PIN.

Viewing and Editing chirp Details

1. From the geocaching settings on your compatible Garmin device, enable **chirp™ Searching**.
2. From your compatible Garmin device, select **Program chirp™**.
3. Select **Show chirp™ Details > Edit**.
4. Select **Change Name**, **Change Message**, or **Change Coordinates**.

Erasing Data

1. From the geocaching settings on your Garmin device, enable **chirp™ Searching**.
2. From your Garmin device, select **Program chirp™**.
3. Select **Erase > Yes**.

Attaching the chirp to a Container

Use the adhesive mount when attaching the chirp to a container.

1. Attach one side of the adhesive mount to the center of the battery door.
2. Attach the other side of the adhesive mount to the top of the container.

Tips

- Do not mount the chirp inside a metal container.
- Do not bury the chirp.
- Do not put the chirp in water.
- A compatible Garmin device should detect the chirp within (32.9 ft) 10 m. For maximum transmission range, allow the chirp to have an unobstructed view in all directions.

Finding a chirp

Data Transfer

When your device detects a chirp, the chirp transfers data to your device. When the data transfer is complete, you can select **Show chirp™ Details** to view this information.

Finding a chirp While Navigating to a Geocache

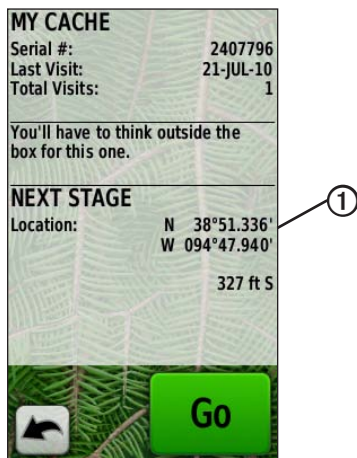
NOTE: Before you can find a chirp while navigating to a geocache, you must enable chirp searching on your Garmin device.

1. Select the geocaching button on your Garmin device.
2. Select **Show chirp™ Details**.

If the chirp has been programmed, data appears.

Navigating to chirp Coordinates

Some chirp accessories may have coordinates ① on the data page that lead to a new location.



1. From your compatible Garmin device, select the geocaching menu.
2. Select **Show chirp™ Details > Go**.

Specifications

Water resistance	32.9 ft. (10 m)
Battery	User-replaceable CR2032 (3 volts) Perchlorate Material – special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate .
Battery life	Up to 1 year. When the battery is low, a message appears on your compatible Garmin device.

FCC Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and may cause harmful interference to radio communications if not installed and used in accordance with the instructions. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet that is on a different circuit from the GPS unit.
- Consult the dealer or an experienced radio/TV technician for help.

This product does not contain any user-serviceable parts. Repairs should only be made by an authorized service center. Unauthorized repairs or modifications could result in permanent damage to the equipment, and void your warranty and your authority to operate this device under Part 15 regulations.

Industry Canada Compliance

Category I radiocommunication devices comply with Industry Canada Standard RSS-210. Category II radiocommunication devices comply with Industry Canada Standard RSS-310.

