Marking Your Location as a Waypoint

A waypoint is a geographic location that you specify. It can be your current location, a point on the Map Page or any item from the Find Feature database. Waypoints are saved to the Find Menu.

1. Press and release the MARK key to display the Mark Waypoint Page. Observe that your current position is assigned a map symbol, a unique identification number, a date and time of recording, location coordinates, and if available, elevation and depth.
2. To save the waypoint to the Waypoints List, use the ROCKER key to select “OK” and press ENTER.

To personalize the Waypoint, refer to the “Using Waypoints” section of the Owner’s Manual (page 17).

Finding a Destination (Waypoint)

You can search for a destination using the Find Menu. A destination can be any map item such as a Waypoint, City, or Point of Interest (restaurant, museum, etc.) available from the map database. Without downloaded detailed map data from Garmin MapSource®, only waypoints, cities, interstate exits and geocache points can be used as destinations.

1. Press the FIND key to display the Find Menu.
2. Use the ROCKER key to select the Waypoints icon and then press ENTER to display the list of waypoints. By default, the list will show only those nearest to your current location. Press the MENU key to view the options list.
3. Use the ROCKER key to scroll through the list until the desired waypoint is highlighted. Then press ENTER to display the information page for that waypoint.
4. Use the ROCKER key to select the “Go To” button at the bottom of the page. Then press ENTER to begin navigation to the waypoint.

Navigating to a Waypoint

When using “Go To” to navigate, a direct line (or course) is created to the waypoint. The direction you are to move is the heading (N, S, E, W). If you stray off course, you can use a bearing (compass pointer) to redirect you toward your destination. The Map, Compass and Trip Computer Pages use these elements to direct your navigation efforts.

1. Press the PAGE key repeatedly until the Compass Page is displayed. This page contains a “Bearing Pointer” and a “Compass Ring.”
2. Press the QUIT key to view the Map Page and observe your progress toward the waypoint. A Bearing line displays on the map, and the Position Arrow moves as you move.
3. Press the QUIT key again to move to the Trip Computer Page. This page displays travel data such as a trip odometer, maximum speed, etc.

To stop navigation, press the MENU key with the Compass or Map Page displayed; then select “Stop Navigation” and press ENTER.

Using the Map Page

The Map Page displays a detailed map of the area around your current location. You can view your progress when moving or navigating to a chosen destination. The IN and OUT keys allow you to change the map scale, and configurable data fields provide navigation information.

1. Press the PAGE key to cycle through the Main Pages until the Map Page is displayed.
2. Press the MENU key to view options for the Map Page.
3. Begin to move about and observe the Position Arrow on the map. Use the ROCKER key to move the Panning Arrow to highlight a map item or view more map area. Refer to page 8 of the Owner’s Manual for more details.
Battery Installation

The GPSmap 60 operates on two “AA” batteries (not included), which are located in the back of the unit. Alkaline or NiMH batteries may be used (see page 43 of the Owner’s Manual to set the battery type). Stored data will not be lost when batteries are removed.

1. To remove the battery cover from the back of the unit, lift the D-Ring and turn it counter-clockwise and then pull the cover away.
2. Insert the batteries, observing the proper polarity. A polarity diagram can be found molded into the battery compartment.
3. Reinstall the battery cover by placing the tab at the base of the compartment. A D-Ring can be turned clockwise to lock the cover in place.
4. The GPSmap 60 operates on two “AA” batteries (not included), which are located in the back of the unit. Alkaline or NiMH batteries may typically have less capacity than disposable batteries. Stored data will not be lost when batteries are removed.