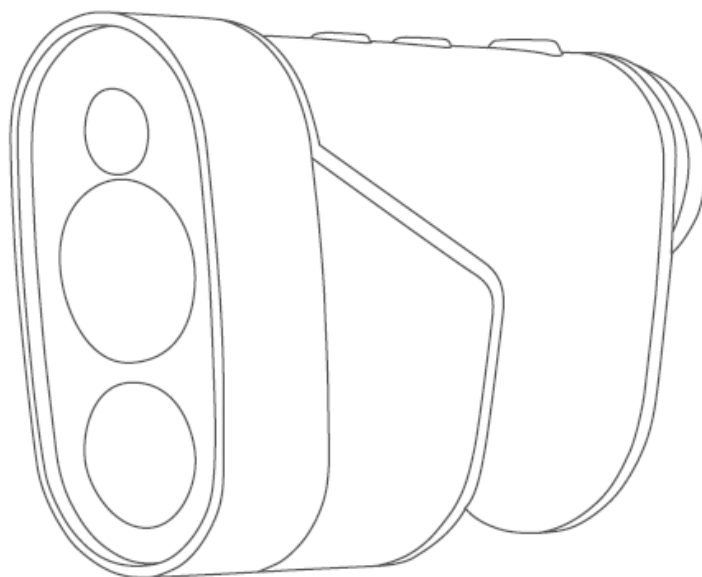


GARMIN®



M/N: A04378
Owner's Manual

© 2025 Garmin Ltd. or its subsidiaries

All rights reserved. Under copyright laws, this manual may not be copied, in whole or in part, without the written consent of Garmin. Garmin reserves the right to change or improve its products and to make changes in the content of this manual without obligation to notify any person or organization of such changes or improvements. Go to www.garmin.com for current updates and supplemental information concerning the use of this product.

Table of Contents

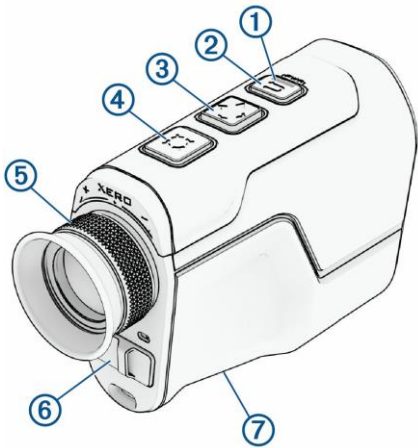
Table of Contents.....	3
Introduction	4
Device Overview	4
Status LEDs.....	4
Turning the Device On or Off.....	5
Adjusting the Eyepiece	5
Bluetooth® Connected Features	5
Pairing Your Phone.....	5
Point Ranging.....	5
Installing AAA Batteries	6
Viewing Regulatory and Compliance Information	6
Specifications.....	6
Important Safety and Product Information.....	7
Laser Warning	7
Battery Warnings.....	7
Device Warnings.....	7
Laser Caution	8
Laser Notice	8
Battery Notices.....	8
GPS Notice.....	8
Device Pairing Notice.....	8
Product Environmental Programs	8
Declaration of Conformity	8
UK Declaration of Conformity	8
FCC Compliance	9
Radio Frequency Radiation Exposure.....	9
Innovation, Science and Economic Development Canada Compliance	9
Software License Agreement	9
Map Data Information	9

Introduction

⚠ WARNING

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

Device Overview



①	View device status.
② ↺	Hold to turn the rangefinder on or off. Press to return to the previous screen.
③ ▲▼◀▶	Press to scroll through menu options.
④ 🔍	Press to range with the laser. Hold to scan with the laser. Press to select menu options.
⑤ Adjustable diopter	Rotate the eyepiece to focus the image in the display.
⑥ Weather cap USB-C power and data port (under weather cap)	Pull up to access the USB-C power and data port. Connect a compatible USB cable to transfer data using your computer.
⑦ Device label	View manufacturer's identification and certification. 

Status LEDs

LED Activity	Status
Blinking green	The rangefinder is turned on and ready for use.
Alternating yellow and red	The rangefinder failed to turn on due to low battery power.
Blinking yellow	The rangefinder is busy.

Turning the Device On or Off

- 1 To turn on the device, press .
- 2 To turn off the device, hold  for 2 seconds.

Adjusting the Eyepiece

The rangefinder features an adjustable eyepiece (+/- 4 diopter adjustment). This allows you to focus the image in the display for your eyesight. Rotate the eyepiece in or out to focus the display.

Bluetooth® Connected Features

The rangefinder includes Bluetooth connected features for your compatible mobile device using the Garmin Explore™ app.

Data uploads to Garmin Explore: Automatically sends saved locations, tracks, and courses to the Garmin Explore app when you sync your rangefinder. This allows you to share the data with other paired devices.

Software updates: Allows you to receive updates for your device software using the Garmin Explore app.

Improved GPS acquisition: Allows you to connect to satellite signals more quickly.

Pairing Your Phone

To use the connected features of your rangefinder, you must pair it using the Garmin Explore app, instead of pairing it from the Bluetooth settings on your phone.

- 1 During the initial setup for your rangefinder, select YES when you are prompted to pair with your phone.
- 2 Bring your phone within 10 m (33 ft.) of your rangefinder.
- 3 From the app store on your phone, install and open the Garmin Explore app.
- 4 Follow the instructions in the app to complete the pairing and setup process.

Point Ranging

Ranging a Target

You can use the rangefinder to measure the distance from your current position to a target.

- 1 Align the reticle on the rangefinder's display with the target.
- 2 Select an option:
 - To quickly range the target, press .
 - To range the target continuously, hold , hold the rangefinder steady as it lases the target, and release .

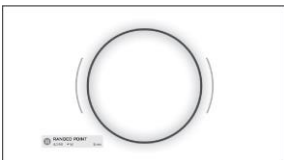
Saving a Ranged Location

- 1 After ranging a location, press .
- 2 Select SAVE
- 3 Select an icon for the location
- 4 Select DONE

Viewing a Previous Location

The visual recall feature allows the rangefinder to guide your view back to a previously-ranged location in the environment.

- 1 From the home screen, press .
- 2 Select RECALL LAST RANGE.
- 3 Follow the on-screen instructions to face in the direction of the ranged location



A large circle will appear on the display when the rangefinder is aligned with the ranged location.

Installing AAA Batteries

The rangefinder operates on two AAA lithium batteries.

- 1 Rotate the battery cover counterclockwise to remove it.
- 2 Insert two AAA lithium batteries
- 3 Replace the battery cover.

Viewing Regulatory and Compliance Information

The label for this device is provided electronically. The e-label may provide regulatory information, such as identification numbers provided by the FCC or regional compliance markings, as well as applicable product and licensing information. Not available on all models.

- 1 Select **Settings**.
- 2 Select **System**.
- 3 Select **About**.

Specifications

Battery type	Replaceable 1.5 V AAA lithium
Water rating	IEC 60529 IPX7 ¹
Operating temperature range	From -20° to 55°C (from -4° to 131°F)

¹This 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

Important Safety and Product Information

WARNING

Failure to heed the following warnings could result in death, serious injury, or property damage.

Laser Warning

This device requires no regular maintenance. In the event that the device becomes damaged or is inoperable, repair or service must be handled by authorized, factory-trained technicians only. Attempting to repair or service the unit on your own can result in direct exposure to laser radiation and the risk of permanent eye damage. For repair or service, contact your dealer or Garmin® for more information.

This device has a protective housing which, when in place, prevents human access to laser radiation in excess of the accessible emission limit (AEL) for Class 1 laser products. This device should not be modified or operated without its housing or optics. Operating this device without a housing and optics, or operating this device with a modified housing or optics that expose the laser source, may result in direct exposure to laser radiation and the risk of permanent eye damage. Removal or modification of the diffuser in front of the laser optic may result in the risk of permanent eye damage.

Battery Warnings

A lithium-ion battery is used in this device.

If these guidelines are not followed, batteries may experience a shortened life span or may present a risk of damage to the device, fire, chemical burn, electrolyte leak, and/or injury.

- Do not force discharge, recharge, disassemble, heat above the temperature ranges specified in the printed manual, or incinerate. Doing so may result in injury due to venting, leakage, or explosion resulting in chemical burns.
 - Do not modify, remanufacture, puncture, or damage the device or batteries.
-

Device Warnings

- Do not immerse the device or batteries in water or other liquids.
 - To avoid possible device damage, do not leave the device exposed to a heat source or in a high-temperature location, such as in the sun in an unattended vehicle.
 - Do not operate or store the device for an extended time period outside of the applicable temperature range listed in the printed manual in the product packaging.
 - Do not use a power cable, data cable, and/or power adapter that is not supplied by Garmin or is not properly certified.
-

CAUTION

Laser Caution

This device emits laser radiation. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This laser product is designated Class 1 during all procedures of operation. When the ranging feature of the device is activated, a laser emitter of a ranging module may emit laser radiation and the device should not be aimed toward anyone. Avoid looking toward the laser emitter or into the laser radiation (beam) when operating the device. It is advisable to turn off the ranging module when it is not in use. This device must be used only according to the directions and procedures described in the owner's manual, available at garmin.com/manuals.

Do not leave this device within the reach of children.

NOTICE

Failure to heed the following notice could result in personal or property damage or negatively impact the device functionality.

Laser Notice

CLASS 1 CONSUMER LASER PRODUCT

EN 50689:2021

Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019.

Battery Notices

- Contact your local waste disposal department to dispose of the device/batteries in accordance with applicable local laws and regulations.

GPS Notice

The navigation device may experience degraded performance if you use it in proximity to any device that uses a terrestrial broadband network operating close to the frequencies used by any Global Navigation Satellite System (GNSS), such as the Global Positioning Service (GPS). Use of such devices may impair reception of GNSS signals.

Device Pairing Notice

Not all wireless connections are secure. You should pair devices in a secure location. For more information, see garmin.com/connectiontypes.

Product Environmental Programs

Information about the Garmin® product recycling program and WEEE, RoHS, REACH, and other compliance programs can be found at garmin.com/about/Garmin/environment.

Declaration of Conformity

Hereby, Garmin declares that this product is in compliance with the Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: garmin.com/compliance.

UK Declaration of Conformity

Hereby, Garmin declares that this product is in compliance with the relevant statutory requirements. The full text of the declaration of conformity is available at the following internet address: garmin.com/compliance.

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 on a circuit different from that to which the receiver is connected.
- 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 Garmin 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.

Radio Frequency Radiation Exposure

This device is a portable transmitter and receiver that uses an internal antenna to send and receive low levels of radio frequency (RF) energy for data communications. The device emits RF energy below the published limits for portable use when operating in its maximum output power mode and when used with Garmin authorized accessories. To comply with RF exposure compliance requirements, the device should be used as described in the manual. The device should not be used in other configurations.

Innovation, Science and Economic Development Canada Compliance

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Software License Agreement

BY USING THE DEVICE, YOU AGREE TO BE BOUND BY THE TERMS AND CONDITIONS OF THE FOLLOWING SOFTWARE LICENSE AGREEMENT. PLEASE READ THIS AGREEMENT CAREFULLY. Garmin Ltd. and its subsidiaries ("Garmin") grant you a limited license to use the software embedded in this device (the "Software") in binary executable form in the normal operation of the product. Title, ownership rights, and intellectual property rights in and to the Software remain in Garmin and/or its third-party providers. You acknowledge that the Software is the property of Garmin and/or its third-party providers and is protected under the United States of America copyright laws and international copyright treaties. You further acknowledge that the structure, organization, and code of the Software, for which source code is not provided, are valuable trade secrets of Garmin and/or its third-party providers and that the Software in source code form remains a valuable trade secret of Garmin and/or its third-party providers. You agree not to decompile, disassemble, modify, reverse assemble, reverse engineer, or reduce to human readable form the Software or any part thereof or create any derivative works based on the Software. You agree not to export or re-export the Software to any country in violation of the export control laws of the United States of America or the export control laws of any other applicable country.

Map Data Information

Garmin uses a combination of governmental and private data sources. Virtually all data sources contain some inaccurate or incomplete data. In some countries, complete and accurate map information is either not available or is prohibitively expensive.

