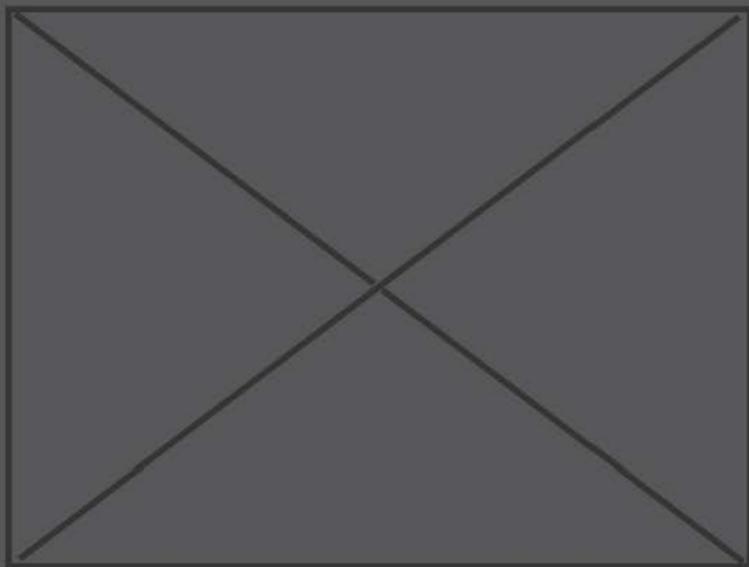


**GARMIN.**



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## Getting Started

**⚠ WARNING**

Always inspect your equipment prior to shooting a [REDACTED]. Always understand your target and what lies beyond your target before taking a shot. Failure to account for your shooting environment could cause property damage, injury, or death. You are responsible for understanding and complying with any applicable regulations for shooting a crossbow.

**⚠ WARNING**

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.

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

- 1 Install AAA lithium batteries in the device (page 3).
- 2 Mount the device on your crossbow (page 3).
- 3 Turn on the device (page 4).
- 4 Follow the on-screen instructions to calibrate the device for your crossbow.

## Device Overview



① Ranging button	Displays target range and device settings
② OK (PWR)	Press to turn on the device Press to select options and configure the device
③ ∨	Press to decrease reticle brightness Press to move through menu items
④ ^	Press to increase reticle brightness Press to move through menu items
⑤ Elevation mount adjustment	Turn to adjust the sight up or down
⑥ Windage mount adjustment	Turn to adjust the sight left or right

⑦ Adjustment lock knob	Tighten to lock the windage and elevation adjustments
⑧ Battery cover	Remove to install batteries or access the micro-USB port
⑨ Battery cover latch	Move to release the battery cover
⑩ Remote trigger port	Connects to the remote trigger cable
⑪ Mount screws	Secures the sight to a Picatinny rail
⑫ Device label	Contains manufacturer's identification and certification information 

### Installing AAA Batteries

The device operates on two AAA lithium batteries (not included). Lithium batteries are required for this device.

- 1 Slide the battery cover latch ① toward the eyepiece.



The battery cover releases from the sight.

- 2 Insert two AAA lithium batteries into the device, observing polarity.
- 3 Replace the battery cover.

### Mounting the Sight

The device mounts to a Picatinny rail. You should mount the device in a position that gives you a clear view through the scope while your cheek is on the cheek rest.

- 1 Place the device onto the rail.

**TIP:** You should make sure the lug on the bottom of the device is positioned between the grooves on the rail.

- 2 Using the included screws and washers ①, secure the mount clamp ② to the device.



- 3 Tighten the screws to a maximum torque specification of 2.49 N-m (22 lbf-in).

### Installing the Remote Trigger

You can install a remote trigger to activate the rangefinder without taking your hands off of the crossbow.

- 1 Connect the remote trigger cable to the remote trigger port.



- 2 Rotate the remote trigger cable clockwise until it locks into place.

- 3 Position the remote trigger ① on the grip of your crossbow where you can comfortably activate it while aiming.

**NOTE:** You should confirm the remote trigger cable is positioned so that it does not interfere with the operation of the crossbow.



- 4 Secure the trigger to the crossbow using tape or cable ties.

### Turning the Device On or Off

- To turn on the device, press **PWR**.
- To turn off the device, hold **PWR** for 3 sec.

### Adjusting Windage and Elevation

The device mount includes a locking knob that prevents the mount from being adjusted unintentionally. You must loosen the lock knob before making adjustments. You should tighten the lock knob before taking a shot to prevent the mount from moving during use.

- Using the included hex wrench, loosen the lock knob.



- Make windage or elevation adjustments.
- Tighten the lock knob until it clicks.

## Device Information

### Device Specifications

Battery type	Replaceable 1.5 V AAA lithium
Operating temperature range	From -20 to 60 C (from -4 to 140 F) <b>NOTICE</b> Do not expose the device to temperatures above 60 C (140 F).
Storage temperature range	From -20 to 60 C (from -4 to 140 F)
Water rating	IEC 60529 IPX7 <sup>1</sup>
Wireless frequency/protocol	ANT® 2.4 GHz @ 4 dBm nominal

### Viewing E-label 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.

- From the settings menu, select **SYSTEM**.
- Select **About**.

### Product Updates

On your computer, install Garmin Express™ ([www.garmin.com/express](http://www.garmin.com/express)).

<sup>1</sup> \*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](http://www.garmin.com/waterrating).

This provides easy access to these services for Garmin® devices:

- Software updates
- Product registration

### Getting More Information

You can find more information about this product on the Garmin website.

- Go to **support.garmin.com** for additional manuals, articles, and software updates.
- Go to **buy.garmin.com**, or contact your Garmin dealer for information about optional accessories and replacement parts.

## Manuel d'utilisation

### Getting Started

#### ⚠ WARNING

Always inspect your equipment prior to shooting a crossbow. Always understand your target and what lies beyond your target before taking a shot. Failure to account for your shooting environment could cause property damage, injury, or death. You are responsible for understanding and complying with any applicable regulations for shooting a crossbow.

#### ⚠ WARNING

L'appareil est doté d'un boîtier de protection qui, une fois installé, permet de maintenir la force du rayonnement laser au niveau autorisé par la limite d'émission accessible (LEA) pour les produits laser de classe 1. Cet appareil ne doit pas être modifié ni entretenu sans son boîtier et ses lentilles. Si vous utilisez cet appareil sans boîtier ni lentilles, ou si vous utilisez un appareil au boîtier ou aux lentilles modifiés, vous risquez de vous exposer au rayonnement laser et de subir des

dommages oculaires permanents. Si vous retirez ou modifiez le diffuseur devant la lentille, vous risquez de subir des dommages oculaires permanents.

Consultez le guide *Informations importantes sur le produit et la sécurité* inclus dans l'emballage du produit pour prendre connaissance des avertissements et autres informations importantes sur le produit.

- 1 Install AAA lithium batteries in the device (page 6).
- 2 Mount the device on your crossbow (page 6).
- 3 Turn on the device (page 7).
- 4 Follow the on-screen instructions to calibrate the device for your crossbow.

### Device Overview



1 Ranging button	Displays target range and device settings
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