Your laser sight is equipped with a Picatinny Rail. This rail will attach your laser to your firearm.

1. Slide the laser sight into the bore of the Picatinny rail.
2. Once the sight is in the rail tighten it in place by using an Allen wrench.
3. Slide the rail onto your firearm, then tighten it in place.

This device is powered by one 3v (CR123A) Lithium Battery.

1. Unscrew the cable switch by turning it counter clockwise
2. Insert the battery so that the positive pole of the battery faces out.
3. Replace the switch back on the laser sight. Turn clockwise to tighten the cable switch onto the sight. Make sure that you have screwed the switch on tightly.

Adjustments must be made in the shooter’s position of the sight. This laser sight has been factory calibrated. Should you require adjusting the windage and elevation and see chart below to distinguish which of these knobs you need to turn and in which direction.

<table>
<thead>
<tr>
<th>Windage &amp; Elevation</th>
<th>Windage</th>
<th>CC: Counter Clockwise</th>
<th>C: Clockwise</th>
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<tbody>
<tr>
<td>Up</td>
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<td>Down</td>
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WARNING: BE CERTAIN THAT YOUR FIREARM IS NOT LOADED AND POINTED AWAY FROM YOU IN A SAFE DIRECTION
ATTENTION: THIS BARSKA LASER SIGHT IS A POWERFUL TARGETING DEVICE THAT REQUIRES SPECIAL ATTENTION WHEN OPERATING. CAREFULLY READ THE FOLLOWING INSTRUCTIONS AND SAFETY PRECAUTIONS BEFORE USING THIS PRODUCT.

CAUTION: UNAUTHORIZED USE MODIFICATIONS OF ADJUSTMENTS OR PERFORMANCE OF PROCEDURE OTHER THAN SPECIFIED HEREIN MAY RESULT IN DANGEROUS/HAZARDOUS RADIATION EXPOSURE.

LASER LIGHT: AVOID DIRECT EYE EXPOSURE.

WARNING KEEP OUT OF REACH OF CHILDREN.

DO NOT POINT LASER AT PEOPLE, PETS, AIRPLANES, SHINY/HIGHLY REFLECTIVE SURFACES, OR ANY OTHER OBJECT NOT INTENDED FOR DESIGNATED USE.

MOUNTING

Your laser sight is equipped with a Picatinny Rail. This rail will attach your laser to your firearm.

1. Slide the laser sight into the bore of the Picatinny rail.
2. Once the sight is in the rail tighten it in place by using an Allen wrench.
3. Slide the rail onto your firearm, then tighten it in place.

BATTERY

This device is powered by one 3v (CR123A) Lithium Battery.

1. Unscrew the cable switch by turning it counter clockwise
2. Insert the battery so that the positive pole of the battery faces out.
3. Replace the switch back on the laser sight. Turn clockwise to tighten the cable switch onto the sight. Make sure that you have screwed the switch on tightly.

WINDAGE & ELEVATION

Adjustments must be made in the shooter’s position of the sight. This laser sight has been factory calibrated. Should you require adjusting the windage and elevation and see chart below to distinguish which of these knobs you need to turn and in which direction.

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ACCESSORIES INCLUDED

- Continuous push button on/off cap
- 1” picatinny rail ring with removable cross-bar
- Momentary on/off long cable switch

NOTE

- After 3 minutes of continuous use, turn laser off for 1 minute
- If operating laser in cold weather (under 68˚ F) let laser warm up by turning it on for 30 seconds before use. (Actual warm up time may vary depending on surrounding environment)
- Test laser periodically during periods of non-usage to ensure adequate battery level

TECHNICAL DATA

Visible Laser Class IIIA Laser Product
Length: 125mm
Weight: 141g
Main Tube Diameter: 1 inch
Output Power: <5mW
Wavelength: 530-540 nm
Reach: 1000 yds
Operating Temperature: 14 F-122 F
Adjustment: Windage & Elevation
Material: T6 Aluminum
Battery Type: CR-123A Lithium

WARNING:
AVOID EXPOSURE LASER RADIATION IS EMITTED FROM THIS APERTURE
LASER RADIATION AVOID DIRECT EYE EXPOSURE

Max Output5mW WAVELENGTH 530-540nm Class IIIA Laser Product
FDA No.1410015-003
This product complies with 21 CFR chapter 1, subchapter J

Laser Radiation AVOID DIRECT EYE EXPOSURE:

Visible Laser Class IIIA Laser Product

WARNING:
- After 3 minutes of continuous use, turn laser off for 1 minute
- If operating laser in cold weather (under 68˚ F) let laser warm up by turning it on for 30 seconds before use. (Actual warm up time may vary depending on surrounding environment)
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