







- 1. Laser diode head
- 2. Windage and elevation adjustment
- 3. CR123A battery
- 4. Compact weaver / picitanny mount with removable stabilizing cross bar. That can be attached to a hand guns lower frame rail, rifles weaver/piccitiny rail, or in combination with Barska multi-rail scopes
- Weaver / Picitanny accessory rail
- Slide switch
- Back cover
- 8. Cable switch
- 9. Two side mounting screws
- 10. Side rail mount
- 11. Stabilizing cross bar



Handgun Mounting:

- 1. Use included allen wrench to remove the side of the rail mount by unscrewing the two screws on the side of the compact mount. Remove the stabilizing cross bar from inner channel, use cross bar if needed by inserting into rail channel.
- 2. Slide laser sight on to hand guns lower frame rail.
- 3. Replace side of mount on to laser and gun rail insert the two mounting screws and tighten with allen wrench.

Rifle Rail Mounting:

- 1. Use included allen wrench to remove the side of the rail mount by unscrewing the two screws on the side of the compact mount. Remove the stabilizing cross bar from inner channel, use cross bar if needed by inserting into rail channel.
- 2. Slide laser sight on to rifles weaver / piccitanny rail. Ideally on rifles bottom rail.
- 3. Replace side of mount on to laser and gun rail. Insert the two mounting screws and tighten with allen wrench.

Zeroing Windage and Elevation Adjustment:

- 1. At the front side and bottom of laser there are adjustment screws for the laser's windage and elevation. (See item #2) Use the included allen wrench to turn the adjustments screws clockwise or counter clockwise. The bottom screw will move the laser dot up or down and the side screw will move the dot from side to side.
- 2. Using the windage and elevation adjustments zero the laser dot in at the set distance you will be targeting. When changing shooting distance you will need to reset the elevation (Reset both W/E if laser is side mounted).

Attaching Cable Switch:

To bypass the slide switch and use the included cable switch you will need to remove the cover at the back of the laser, use a coin to unscrew the cover. Then screw the cable switch into the back of the laser.

Replacing Battery:

Unscrew the front laser head to insert new battery, replace laser head and tighten.

Tecnical Data:

Output Power <5mW Wavelength 532(±10)nm Max Reach Capacity 1000 YDS Adjustments Windage / Elevation **Battery Type** CR-123A 1



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 OCEDURE 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, SHINY/HIGHLY REFLECTIVE SURFACES. AIRPLANES OR ANY OTHER OBJECT NOT INTENDED FOR DESIGNATED USE

Note: When mounting laser sight, place weapons safety on and unload all ammunition from the firearm. When mounting laser to weapon keep the laser in off position to avoid exposure to eyes.

1 YEAR LIMITED WARRANTY

GREEN LASER SIGHT

BARSKA(® Optics, as manufacturer, warrants this new precision optical product to be free of original defects in materials and/or workmanship for the length of time specified by this warranty. This warranty does not include damage caused by abuse, improper handling, installation, maintenance, normal wear-and-tear, unauthorized repairs or modifications and tampering in anyway.

This warranty is limited to the original purchaser and is not transferable. This warranty applies only to products purchased in the United States of America and Canada.

In the event of a defect within 30 days, the consumer must return the defective unit to the BARSKA dealer (the place of purchase) at his/her own expense.

Beyond 30 days, BARSKA products should be sent to the following address for warranty repairs. Products must be packed carefully and sturdily to prevent damage in transit, and returned freight prepaid to:

BARSKA 1721 WRIGHT AVE. LA VERNE, CA 91750

For additional and updated information please visit our website at www.barska.com

Please email info@barska.com or call 1-888-666-6769 for Return Merchandise Number (RMA#) before

any returns. NOTE: All merchandise received without a valid RMA # will be returned to shipper at his/her own

Please include all of the following when returning BARSKA products for service and/or replacement:

1. Please write your complete details (Name, Address, Telephone #, E-mail address, RMA#, etc.)

2. Purchase receipt or Proof of Purchase. (Original/Copy)

3. A brief explanation of the defect.

4. A Check/Money Order of \$20.00 to cover inspection, shipping and handling.

*Please allow 6-8 weeks for delivery.

This product will either be replaced or repaired at the discretion of the warrantor. If it's a discontinued item, we will replace the product with an equivalent product. Should the repair not be covered by this warranty, an estimate will be sent for your approval. Non-warranty repairs or refurbishing of your optical products are always provided at a reasonable cost.

BARSKA® Optics shall not be liable for any consequential, incidental and/or contingent damages whatsoever. This warranty supersedes all previous BARSKA® Optics warranties.

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