

COMPACT LASER SIGHT USER MANUAL



Read Carefully Before Use
Keep for Future Reference

Safety Information

⚠ Warning!

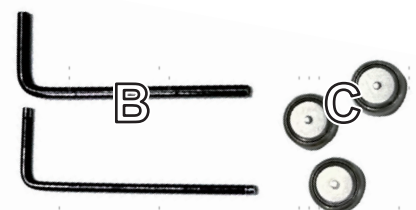
- **ONLY** use this device in compliance with all local and national laws and regulations concerning the use of firearms and lasers.
- **NEVER** direct this device towards a reflective surface.
- **NEVER** aim the laser directly at an aircraft or directly into the eyes of any person or animal. Do not view this laser through focused or magnified optics.
- **NEVER** direct your weapon—even an unloaded weapon—towards anything you are not willing to kill or destroy.
- **ALWAYS** make sure your weapon is completely unloaded before installing or removing this device. Remember to check the chamber.
- This product is waterproof against standard precipitation. Do not direct pressurized water against it or allow its inner electronics to become wet. If they accidentally become wet, remove the batteries and wait for all components to dry completely before any further use.

Specifications

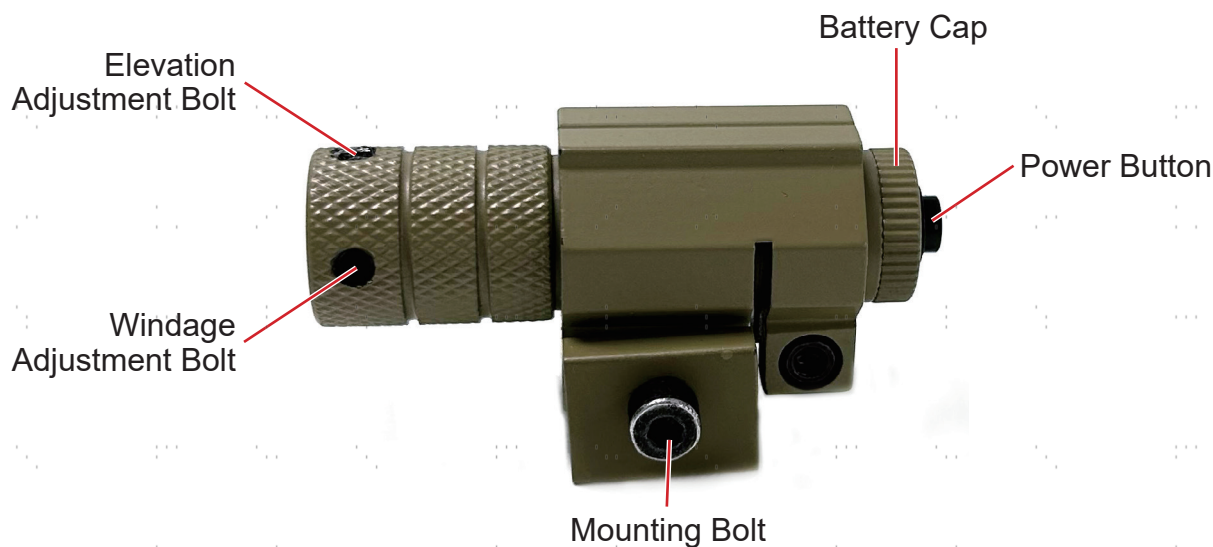
Material		6061 Aluminum Alloy	
Laser	Class	3R	
	Max. Output Power	5 mW	
	Color (Wavelength)	Red (650 nm)	
	Max. Wind. /Elev. Adj.	±15 MOA	
Battery Type		3 × AG13	
Dimensions		2.25×0.75 in.	5.7×1.9 cm
Net Weight		2.3 oz.	65.2 g

Package List

Item	Name	Qty.
A	Laser Sight	1
B	Hex Wrenches	2
C	AG13 Batteries	3



Product Diagram



Installation

1. Remove the battery cap and insert all the provided batteries with the + sides up. Replace and tighten the cap.
2. Test that the power button activates and deactivates the laser.
3. Loosen the mounting bolt using the M2.5 hex wench and place the laser at a good location on the rail of your firearm or another optic.
4. Tighten—but don't overtighten—the mounting bolt to hold the sight in place.

Adjustment

1. Go to your range or another safe and legal location for shooting practice. Place a target at the primary distance you want to use for your laser sight. 25–50 yards across level ground is standard for handguns while, for long guns, 100 yards is more common. Stabilize your weapon as completely as possible, aim directly at the center of the target, and fire. If the point of impact (POI) is on the paper, fire an additional 2–4 additional shots.

If your first bullet strikes completely off the paper, you might try using a closer target to correct the largest problems. For bolt-action rifles, you can do this without wasting ammunition by removing the bolt and adjusting the position of the weapon in a firm vise to center the view down the barrel on a target at 25 yards. Adjust the laser's windage and elevation to center the laser dot on the target in the new position. Then turn the elevation adjustment a bit clockwise to lower the point of aim (POA) to adjust for the closer distance. Replace the bolt and return to your previous target distance

On windy days or in locations where shooting ranges are unavailable or cost prohibitive, a laser boresighter (not included) can be used instead. Follow its separate instructions, aligning the sight's POA with the boresighter's laser dot.

2. Adjust the laser's horizontal alignment using the unmarked windage adjustment bolt on its side. For top-mounted sights, use the M2 wrench to rotate the bolt toward you (clockwise) if the POI is too far to the left and away from you (counterclockwise) if it is too far to the right. Make the equivalent adjustments for other mounting positions. There are no clicks as you adjust, so go slowly until you have a feel for the distance of each turn.
3. Adjust the laser's vertical alignment using the unmarked elevation adjustment near the top of the aperture. For top-mounted sights, turn the bolt clockwise if your weapon strikes high and turn it counterclockwise if it strikes low. Make equivalent adjustments for other mounting positions. Again, there are no clicks as you turn the bolt, so go slowly until you have a feel for the distance of each turn.
4. Fire additional sets of 3 or 5 shots, adjusting until your clusters hug the center of your target.

Maintenance

- This product is waterproof against standard precipitation but do not direct pressurized water against it.
- Clean the laser sight as needed using a soft dry or slightly damp cloth. Do not use abrasive cleaners or caustic chemicals.
- Check all parts of the sight for any wear or damage between uses. Repair or replace any problematic parts before further use.
- If the sight will not be used for a prolonged period of time, clean it and take out all the batteries before storing it in a cool dry place away from direct sunlight and inaccessible to children.

Contact Us

Thank you for choosing our products! If you have any questions or comments, contact us at contact@cshelpgroup.com and we'll resolve your issue ASAP!

For a .pdf copy of the latest version of these instructions, use the appropriate app on your smartphone to scan the QR code to the right.

