

SNIPER OWNER MANUAL

! Avoid direct eye exposure and keep out of reach of children
! Do not direct laser beam toward any person, aircraft, public transportation or other objects with safety concerns

Features

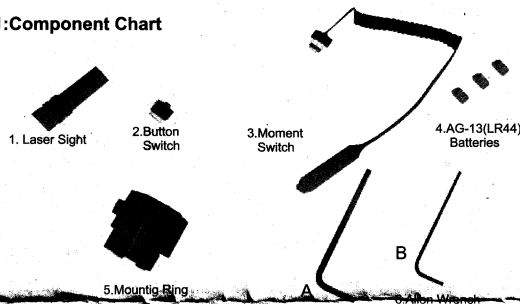
Maximum output power: <5Mw

Wavelength: 635-655nm

Battery type: Three AG-13(LR44) Alkaline button cell batteries

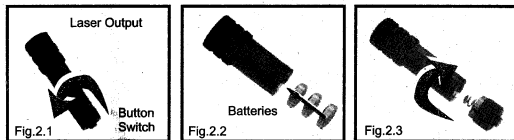
- High quality aircraft grade aluminum construction
- Compact (2.2"L x .56"W) and lightweight (less than 1 ounce including batteries)
- Powerful and long range beam with pinpoint accuracy
- Precise and wide range windage/elevation adjustments
- Universal clamp-on mounting deck to fit most tactical firearms with or without rail slots
- Ambidextrous push button switch and remote pressure switch
- Three AG-13(LR44) Alkaline button cell batteries included
- Hard anodized finish for wear resistance

1: Component Chart



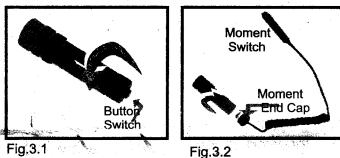
2: Installing Batteries and Button Switch

- Laser Sight uses three AG-13(LR44) alkaline button cell batteries
- Unscrew the Button Switch from the battery compartment (Fig.2.1)
- Install three alkaline batteries with the positive pole facing the Button direction (Fig.2.2)
- Replace and tighten the Button Switch (Fig.2.3)
- To activate or deactivate the laser, push the Button Switch after batteries are installed



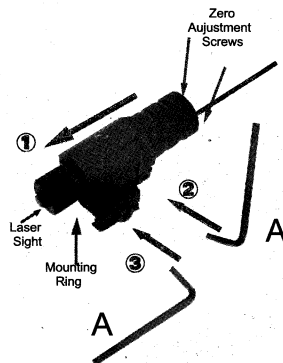
3: Using Moment Switch

- Unscrew the Button Switch (Fit.3.1)
- Screw the Moment Switch End Cap on until tight (Fit.3.2)

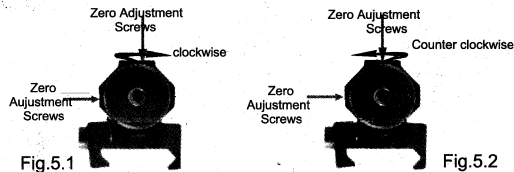


4: Mounting the Laser Sight

- Slide the Laser Sight from the End Cap side through the Mounting Ring (1). Rotate the Laser Sight so that one Zero Adjustment Screw faces up and the other on the side you prefer
- When the Laser Sight is in place, hold the Laser in the Mounting Ring and tighten the Hex Screw using the Allen wrench A to lock the laser inside the ring (2).
- Slide the Laser/Ring assembly onto a picatinny/Weaver rail. Use Allen wrench A to tighten the Hex Screw as evenly as possible (3).



5: Windage/Elevation Adjustment



- Once the Laser Sight is mounted in position, the Zero Adjustment Screws can be used to perform windage and elevation adjustment
- Stabilize the firearm fire a test shot. If the impact point of the bullet is exactly in the center of the target, then the Laser Sight is zeroed. Otherwise it needs to be adjusted based on the bullet impact. Use Allen wrench B on the zero Adjustment Screws. Turn the screw clockwise will push the beam away from the screw side (Fig.5.1). Turn the screw counter-clockwise will move the beam toward the screw side (Fig.5.2).

Either screw can be used for windage or elevation adjustment depending on how the laser is mounted.

- Keep test firing and adjusting until achieving zero.

6: Warranty

Congratulation on your new purchase of the Sniper series product. Your electric product is warranted to be free of defects in materials and workmanship for one year of the original owner as long as it is purchased and used in the United States. This warranty does not cover damages due to fair wear and tear, failure to provide routine maintenance and does not include batteries or accessories. This warranty lasts as long as the original purchaser owns the product, and is not transferable in the event of a defect under this warranty, we will, at our option, repair or replace the product provided our inspection indicates that an original defect exists. Sniper reserves the right to replace any product which is no longer available with a product of comparable value and function. If we determines the repair is not covered under the warranty guidelines, there could be a charge to you for the repair service. This is a limited warranty and does not cover damages caused by misuse, improper handling or installation or maintenance provided by someone other than Sniper.

For warranty service, please contact Sniper and provide proof of original purchase receipt. You must obtain a Return Merchandise Authorization number (RMA#) and return procedure with delivery destination before return the product for repair or replacement. You are responsible for the expense of delivering the product to the service center for warranty work. Sniper will not assume any responsibility for any loss or damage incurred in shipping. A minium process fees may incurred if you are out of the lower 48 states.