

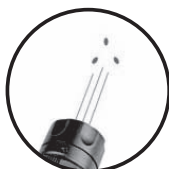
# BEAMSHOT<sup>®</sup>

## BS 8200S Tri Beam Laser Sight

BEAMSHOT<sup>®</sup> is proud to offer the all new BS 8200S Tri Beam Laser sighting System. This new model innovatively emits three dots in a triangular pattern, thus allowing for rapid center mass aiming. Faster target acquisition enables the user to operate effectively in close quarter combat and home defense situations.



Quick detach mount



Tri laser dots



### Features

1. Innovative three beam red Laser sight marks your target with a tri-beam Laser signature, making target acquisition rapid and accurate.
2. Ambidextrous Momentary / Constant on/off toggle switch design.
3. Innovative quick attach/detach weapon rail mounting system for M1913/Picatinny rail. (patent pending)
4. Powered by one CR123A battery that provides approximately 12 hours continuous Laser use.
5. Light weight compact design makes weapon handling comfortable and natural.

### Specification

#### Available colors:

Black (type III hard anodized)

#### Dimensions (L x ø):

4.2"(L) x 1.57"(W) x 1.7"(H)

#### Weight:

5.4 oz.(including batt)

#### Construction:

Head : Aerospace-grade Aluminum

Body : Durable plastic

#### Battery Life:

12 hrs / 1xCR123A

#### Wavelength / Range:

650 nm / 500 yards(nighttime range)

#### Power:

<5 mW,Class IIIa

#### Dot Size:

1/2" @ 10 yards, 5" @ 100 yards

#### Laser Operation:

An ambidextrous Momentary and Constant-On switch

#### Windage&Elevation Adjustment:

3 ft. @ 10 yards, 30 ft. @ 100 yards

### Contents of A Set

- ① BEAMSHOT<sup>®</sup> 8200S  
Tri Beam Laser Sight x 1



- ② CR123A Lithium Battery x 1



- ③ Allen Wrench x 1

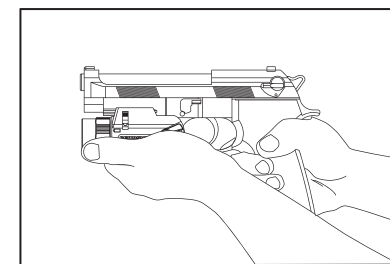
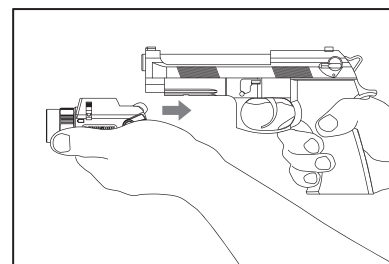


- ④ Instruction Manual x 1



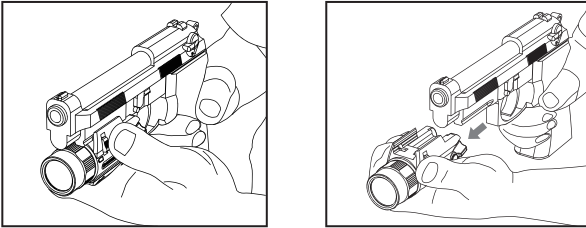
### Mounting

After first checking to insure that the weapon is unloaded and has no ammunition in the chamber, match the mounting groove on the laser light unit with the utility rail of your weapon. Firmly slide the unit onto the rail. When mounting to a pistol, slide the unit back to the trigger guard, when mounting on the utility rail of a tactical weapon slide the unit to the desired location, the two latch tabs will lock into the transverse groove securely locking this unit onto your weapon.



## Removal

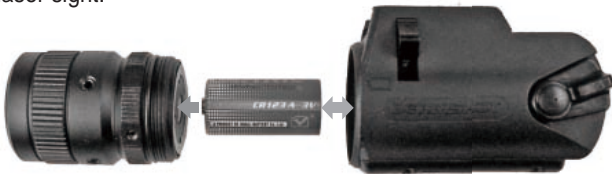
When removing this unit from a weapon insure that the weapon is unloaded and has no ammunition in the chamber. While gripping the weapon use your thumb and index finger to pull down on the two latch tabs to unlock the laser from the utility rail and firmly slide the unit forward off of the mounting rail.



## Battery Replacement

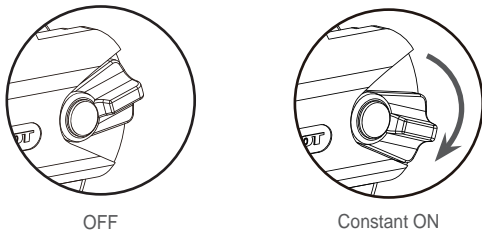
**Warning:** If battery replacement is performed while unit is mounted to a weapon insure that the weapon is unloaded and that the weapon has no ammunition in the chamber.

1. Using your thumb and index finger rotate the lens bezel counter clockwise removing it from the unit. Remove the old battery and replace it with a new 3V lithium battery. Before inserting the battery match the direction with the battery symbol on the housing exterior.
2. After new battery is installed replace the head unit by threading back into the housing clockwise making sure not to cross thread the light head or housing.
3. If you plan to store your laser combo for any length of time it is always a good idea to remove the battery from the unit. Removal of the battery will not effect the alignment of your laser sight.



## Laser activation

It is activated by simply moving the on/off switch to the ON position; this switch can be activated ambidextrously from either side of the unit. Making this unit equally comfortable for right and left handed operators.

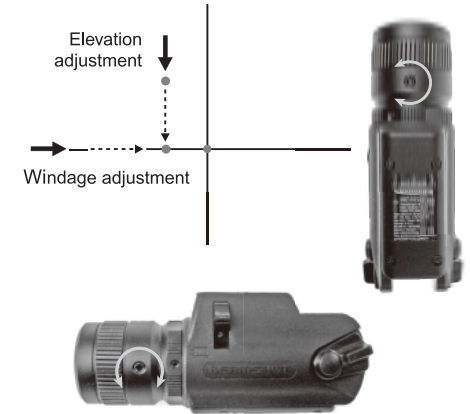


## Adjusting the Laser Beam

Before beginning the adjustment process, insure that your weapon is unloaded and there is no ammunition in the chamber. During laser alignment make sure to always keep your weapon pointed in a safe direction away from others and never place your finger on the trigger.

Using a standard 25 yard indoor target place your weapon in a gun vise using your front and rear sights to zero your weapon on the target.

To make windage and elevation adjustments use the Hex Key Wrench provided with your laser to rotate the adjustment screws to zero laser beam on target.



Never over tighten the adjustment screws taking your time to carefully bring the weapon sights and dot produced by the laser beam together to mark your target. Small adjustments and weapon safety are key to proper laser alignment.

## Other equipment

