



NcSTAR

120 LUMEN FLASHLIGHT/LASER COMBO  
ITEM: AQPFLS

**INSTRUCTIONS**

# TACTICAL FLASHLIGHT/LASER COMBO

ITEM: AQPFLS

You are the proud new owner of an NcSTAR Tactical Quick Release Flashlight/Laser Combo that is designed to mount directly to a pistol, rifle, shotgun, or any other device that is equipped with a Weaver Style/Picatinny accessory rail. This product will last for years to come by simply following these easy instructions.

- ❖ PLEASE FOLLOW ALL OF THE DIRECTIONS IN THIS MANUAL CAREFULLY.
- ❖ CAUTION: ALWAYS PRACTICE SAFE FIREARMS HANDLING!
- ❖ BE SURE THAT THE FIREARM IS UNLOADED BEFORE PERFORMING ANY OF THE FOLLOWING PROCEDURES!
- ❖ BE SURE THAT THE FIREARM IS POINTED IN A SAFE DIRECTION AT ALL TIMES!
- ❖ **WARNING: DO NOT ATTEMPT TO PERFORM ANY MAINTENANCE OR ALTERATIONS TO THE TACTICAL FLASHLIGHT/LASER COMBO BEYOND WHAT IS IMPLIED WITHIN THIS MANUAL. DOING SO WILL VOID THE WARRANTY.**
- ❖ **CAUTION: AVOID SHINING IN EYES**



## **Battery Installation**

Before you mount and use your flashlight/laser you must first insert the supplied CR123A batteries. This is a very simple procedure that takes only a few moments. Begin by grasping the main body in one hand, and push up on the *Battery Cap Retainer* (8) until it snaps out of place. Remove the *Battery Cap* (7). Place the batteries inside the *Battery Housing* (6), making sure that the left battery has the positive end facing out and the right battery has the positive end facing in. Replace the *Battery Cap* (7), making sure that the tab on the bottom of the cap fits into the slot on in the *Main Body* (2). Once the *Battery Cap* (7) is in place, use one hand to press down on it firmly, while using the other hand to push down on the *Battery Cap Retainer* (8) until it snaps into place. Do not use any tools for this procedure as this may cause damage to the unit. When it is time to replace the battery, only use type CR123A Lithium.



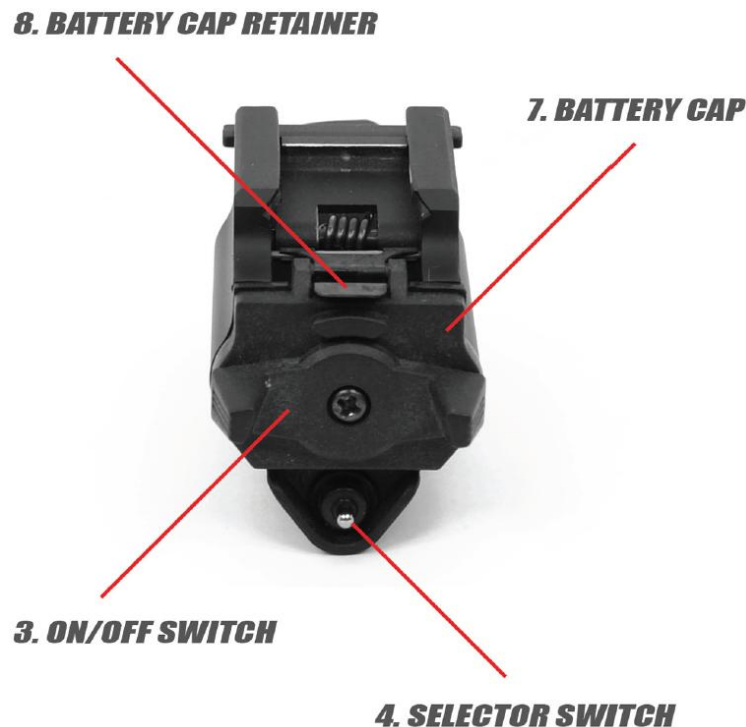
## **Mounting**

To mount your Tactical Flashlight/Laser onto your weaver style/Picatinny rail: Grasp the unit by the *Main Body* (2). Position the unit in front of the rail so the *Flashlight Bezel* (1) is facing in the same direction as the muzzle of the firearm. Align the grooves on the Tactical Flashlight/Laser weaver style mount with the grooves on the rail of the firearm. Depress the Weaver Style *Quick Release Tab* (5) and slide the Tactical Flashlight/Laser straight back and until the unit locks into place. Your Tactical Flashlight/Laser is now securely mounted.

## **Dismounting**

To dismount your Tactical Flashlight/Laser: Grasp the *Main Body* (2) and depress the Weaver Style *Quick Release Tab* (5). Slide the unit forward until it has cleared the rail on the firearm completely. Your Tactical Flashlight/Laser is now dismounted.

- ❖ **WARNING:** The Tactical Flashlight/Laser will securely mount on most weaver/picatinny rails, but not all (depending on the location of the cross-slots on the rail itself).



## **Switch Operation**

Once you have your Tactical Flashlight/Laser mounted, it is very quick and convenient to turn it on and off. On the rear of the *Main Body* (2) you will notice a large *On/Off Switch* (3) and a small *Selector Switch* (4). The two switches are used in conjunction with one another. If the *On/Off Switch* (3) is flipped to the left, then it will turn the unit on continuously. If the *On/Off Switch* (3) is pushed to the right, then it will turn on the unit so long as pressure is applied. As soon as pressure is released, the unit will turn off. The *Selector Switch* (4) has three settings. With the *On/Off Switch* (3) in the "on" position, the *Selector Switch* (4) can be flipped to the left to turn the laser on only. The *Selector Switch* (4) can then be flipped to the middle position to turn on the flashlight only, and then flipped to the right to turn on both the laser and the flashlight. If the unit will not illuminate, check to make sure that the batteries are installed in the proper direction. To conserve the life of the batteries, be sure that the unit is in the off position when not in use. If you plan on storing the unit for a long period of time it is best to remove the batteries and set them aside.



### **Laser Windage and Elevation Adjustments:**

To adjust the windage of the Laser, insert the provided Allen wrench into the head of the *Windage Adjuster* (10). Turn the *Windage Adjuster* (10) clockwise to adjust left and counterclockwise to adjust right. To adjust the elevation, insert the provided Allen wrench into the head of the *Elevation Adjuster* (11). Turn the *Elevation Adjuster* (11) clockwise to adjust down and counterclockwise to adjust up.

### **Specifications:**

- Flashlight – 3 watt LED
- Flashlight Power output - 120 lumens
- Battery type - CR123A Lithium (requires 2) included
- Laser Maximum output power: <5mW
- Wavelength: 635-655nm
- Length – 3.37 inches
- Weight – 4 ounces
- Bezel diameter – 1 inch
- Height – 1.9 inches
- Body width – 1.44 inches
- Standard On/Off switch
- 3 position selector switch

		<b>LASER RADIATION</b> AVOID DIRECT EXPOSURE Laser radiation is emitted From the APERTURE
MAX OUTPUT POWER: <5mW		WAVELENGTH 635-655nm

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FOR TECHNICAL ASSISTANCE CALL 1-866-NcSTAR-8  
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