



**COMPACT TACTICAL GREEN DOT REFLEX SIGHT**

# **INSTRUCTIONS**

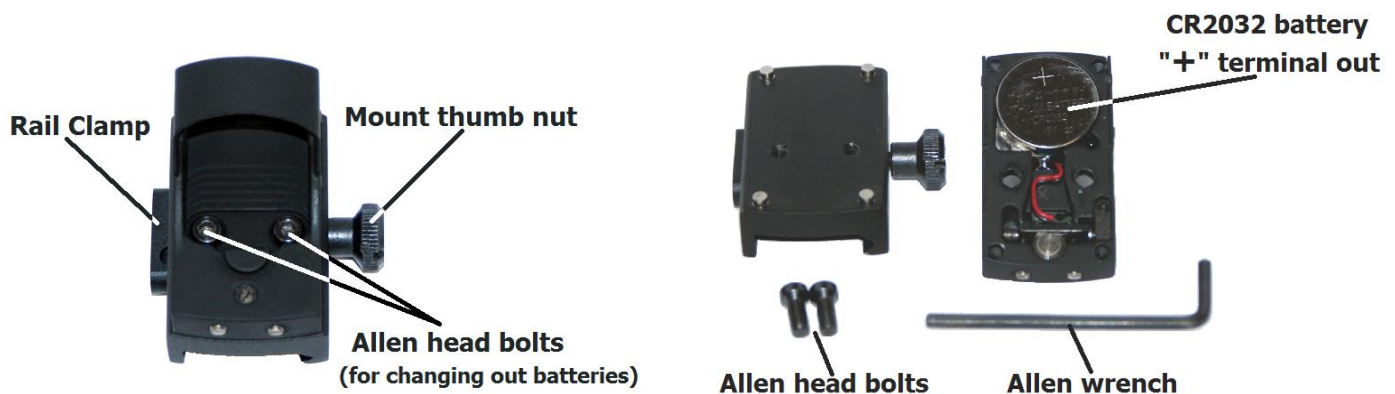
# Compact Tactical Green Dot Reflex Sight

## FEATURES:

- ❖ The Green Dot used in this compact reflex sight is easier to see for most shooters, than the typical red dot found on most of the micro red dot reflex sights found in the market place.
- ❖ This Reflex Sight is a tubeless design, giving the shooter a much wider field of view. This allows the shooter to acquire their targets faster and makes shooting at moving targets easier.
- ❖ The Reflex Sight has sensor that detects the ambient light level and automatically adjusts the green dot to a brightness level that is appropriate for the lighting condition.
- ❖ This Reflex sight is factory designed to be parallax free 40 yards and beyond. This ensures that the parallax related aiming errors are minimized at 40 yards and longer distances.
- ❖ This Reflex Sight has no On/Off Switch. When the plastic cover is placed onto the sight, the Reflex sight will power down. When you remove the plastic cover, the reflex sight will adjust the Green dot to the proper brightness level.

## INSTALLING THE BATTERY:

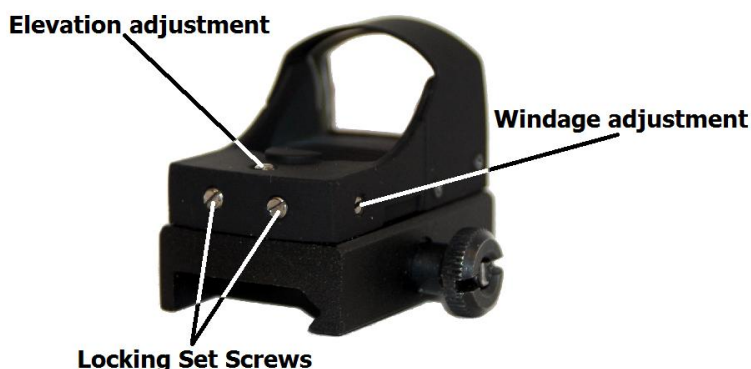
Using the supplied Allen wrench, remove the two Allen head bolts located at the top of the reflex sight. Turn the Allen head bolts counter-clockwise to remove. With the two Allen head bolts removed, you can now separate the upper reflex sight from the bottom mount. Turn the reflex sight upside down to reveal the battery compartment. Remove and properly dispose of the old battery. Place a brand new CR2032 3V lithium battery into the battery compartment with the "+" terminal facing out. Place the reflex sight back onto the mount, making sure you have the threaded holes in the base oriented properly with the reflex sight bolt holes. Place the two Allen head bolts through the top of the reflex sight and tighten the bolts clockwise. Check and verify that the green dot is operating correctly. If it is not working, please make sure that the battery was installed correctly.



## MOUNTING ONTO THE FIREARM:

- ❖ **CAUTION:** CAREFULLY FOLLOW ALL OF THE MOUNTING PROCEDURES. FAILURE TO DO SO MAY CAUSE DAMAGE TO YOUR REFLEX SIGHT OR THE FIREARM
- ❖ **CAUTION:** BE SURE THAT YOUR FIREARM IS UNLOADED AND POINTED IN A SAFE DIRECTION. PRACTICE SAFE FIREARM HANDLING PROCEDURES AT ALL TIMES.

The Reflex Sight is designed to fit both Weaver style & Picatinny rails. Turn the thumb nut on the mount counter-clockwise until you feel some resistance. Push the thumb nut against the side of the mount to push the internal rail clamp to the opposite side. Place the mount onto the optics rail of your firearm. Make sure to align the thumb nut bolt (acts as a recoil stud) with one off the cross slots on your optics rail. With the reflex sight sitting flush with the top of your optics rail, turn the thumb nut clockwise until the reflex sight is properly secured to your firearm. Removing the reflex sight from your firearm is in the reversed procedure.



### **WINDAGE AND ELEVATION ADJUSTMENT:**

- ❖ **BEFORE YOU MAKE ANY WINDAGE OR ELEVATION ADJUSTMENT, YOU MUST FIRST LOSEN (COUNTER-CLOCKWISE) THE TWO SLOTTED SET SCREWS LOCATED IN THE REAR (FACING THE SHOOTER) OF THE REFLEX SIGHT. WHEN YOU HAVE FINISHED MAKING YOUR WINDAGE AND ELEVATION ADJUSTMENTS, TIGHTEN (CLOCKWISE) THE TWO SLOTTED SCREWS TO LOCK THE RETICLE IN PLACE.**
- ❖ **WHEN OPERATING ANY TYPE OF FIREARM ALWAYS USE PROPER EYE AND EAR PROTECTION. BE SURE TO USE YOUR FIREARM IN AN AREA THAT IS PERMISSIBLE UNDER LOCAL, STATE, AND FEDERAL LAW.**

BEFORE you make any Windage or Elevation adjustments, use the supplied flat blade screw driver to loosen (counter-clockwise) the two slotted Locking Set Screws at the rear of the reflex sight (facing the shooter). Loosening the two locking set screws, will unlock the reticle plate so that you will be able to make the necessary windage and elevation adjustments.

The Elevation Screw is located at the top of the reflex sight near the back edge. Turning the elevation screw clockwise will lower the Green dot Down (raising the point of impact **UP**). Turning the elevation screw counter-clockwise will raise the Green dot Up (lowering the point of impact **DOWN**).

The Windage Screw is located at the right side of the reflex sight near the back edge. Turning the Windage screw clockwise will move the Green dot Left (moving the point of impact to the **RIGHT**). Turning the windage screw counter-clockwise will move the Green dot Right (moving the point of impact to the **LEFT**).

After you are satisfied with the Green Dot's Zero, tighten (clockwise) the two slotted Locking Set Screws located at the rear of the reflex sight. This will lock the reticle plate in place, preventing the Green dot from changing its Zero under recoil.

- ❖ **If you are not sure about any of the procedures in this manual, always seek the help of a qualified professional to avoid damage to your scope and your firearm.**

# **COMPACT TACTICAL GREEN DOT REFLEX SIGHT**

**FOR TECHNICAL ASSISTANCE CALL:  
1-866-NcSTAR-8  
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**[WWW.NCSTAR.COM](http://WWW.NCSTAR.COM)**