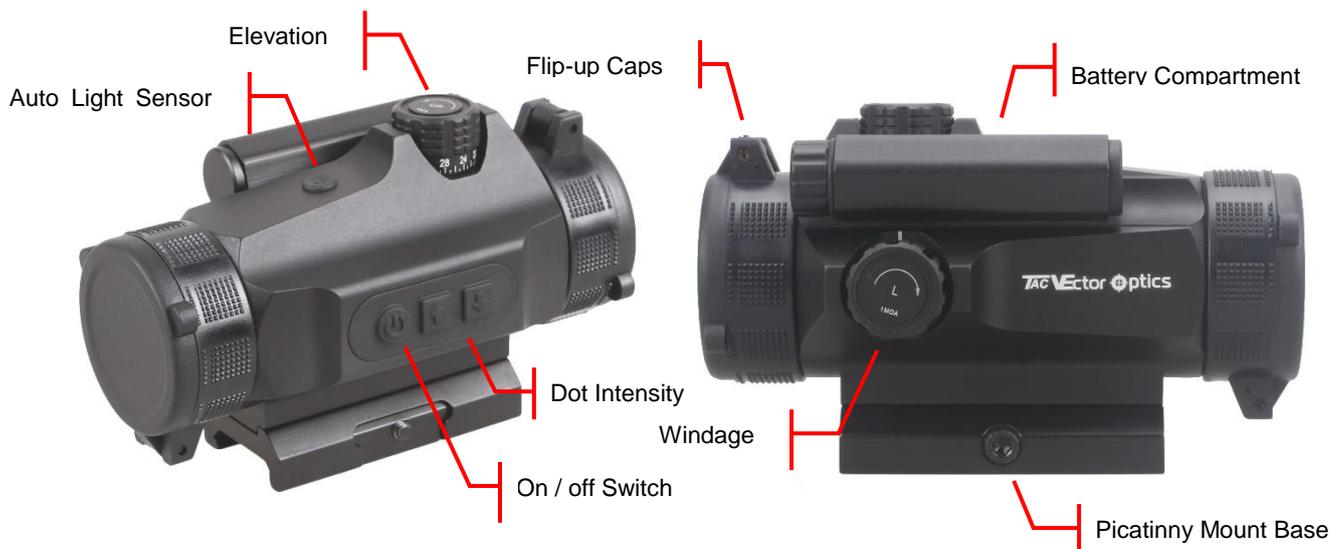


# Instruction for Vector Optics Nautilus 1x30 Red Dot Scope



**WARNING:** NEVER LOOK AT THE SUN THROUGH THE RED DOT SCOPE (OR ANY OTHER OPTICAL INSTRUMENT). IT MAY PERMANENTLY DAMAGE YOUR EYES. MAKE SURE FIREARMS ARE UNLOADED AND POINTED TO THE SAFE DIRECTION.

## MOUNTING

The red dot scope is installed on gun by means of picatinny mount. Set the mount onto the rail base so that the rail clamp bolt aligns with the crosscut grooves on your picatinny rail. Work the rail clamp into the rail until the clamping bolts seats onto the rail. Securely tighten the red dot scope by locking screw with a hex key. Do not over tighten the mounting system. It may damage the red dot scope's mount.

## PRECISION ADJUSTMENTS

Before adjust make sure the red dot scope is mounted on the gun on a solid support. Windage is the horizontal (left-to-right) adjustment, usually the side turret of the red dot scope. Elevation is the vertical (up-and-down) adjustment, usually the top turret of the red dot scope.

The red dot scopes feature 1 M.O.A. (1" at 50 yards according to the factory setting) windage and elevation adjustment with audible clicks. Each click of adjustment changes bullet strike at a shooting distance by the amount indicated.

## BATTERY EXCHANGE

Your red dot scope is powered by one piece of AAA battery. Should the dot grow dim or not turn on, you will need to exchange the battery. To exchange AAA battery, just release the cap from the battery compartment. Take out the used battery, exchange with a new one and fasten the cap again.

## ACTIVATE THE RED DOT SCOPE

Press the on / off switch to turn on the red dot scope, press the dot intensity to increase or decrease the dot brightness from 1st level (the weakest) to 16th level (the brightest). Press the on / off switch again, it will switch to auto light sense mode. The dot emits according to the environment brightness. Pressing on / off switch for three seconds will turn off the unit.

## MAINTENANCE

Your red dot scope, though amazingly tough, is a precision instrument that deserves reasonable cautious care.

1. When cleaning the lens, first blow away any dirt and dust, or use a soft lens brush. Fingerprints and lubricants can be wiped off with lens tissue, or a soft clean cotton cloth, moistened with lens cleaning fluid.
2. All moving parts of the red dot scope are permanently lubricated. Do not try to lubricate them.
3. No maintenance is needed on the red dot scope's outer surface, except to occasionally wipe off dirt or fingerprints with a soft cloth.
4. Use lens covers whenever convenient.

## STORAGE

Avoid storing the red dot scope in hot places, such as the passenger compartments of vehicles on hot days. The high temperatures could adversely affect the lubricants and sealants. A vehicle's trunk, a gun cabinet or a closet is preferable. Never leave the red dot scope where direct sunlight can enter either the objective lens.

Damage may result from the concentration (burning glass effect) of the sun's rays.



## FIVE YEARS LIMITED WARRANTY

Your Vector Optics product is warranted free of defects in materials and workmanship for a period of 5 years from time of purchase by the original purchaser. This warranty covers accidental damage, as well as any defects in materials and workmanship. Batteries, damages caused by misuse or improper handling are not covered. In the event of a defect under this warranty, we promise to repair or replace your product and ship it back to you at absolutely free of charge. Also, this warranty is null and void if modification or maintenance is provided by someone other than Vector Optics. This warranty is non-transferable.

For products not directly purchased from us, please contact the local dealer for applicable warranty in.

For more details please visit our website, thanks for your support.

[www.vectoroptics.com](http://www.vectoroptics.com)

