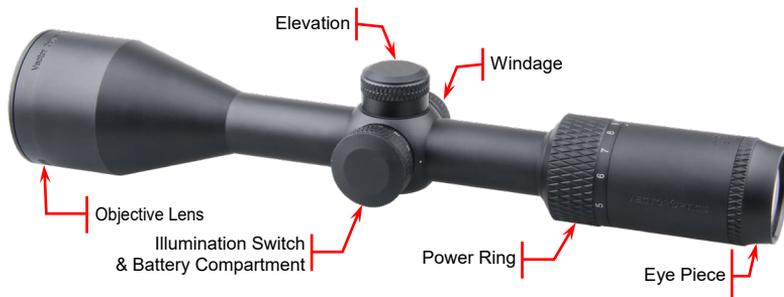


Instruction for Vector Optics Matiz 3-9x50 Riflescope



WARNING: NEVER LOOK AT THE SUN THROUGH THE RIFLESCOPE (OR ANY OTHER OPTICAL INSTRUMENT). IT MAY PERMANENTLY DAMAGE YOUR EYES.

EYEPIECE FOCUSING

The eyepiece is designed to provide a precise fast focus at certain eye relief. The eyepiece will focus faster than your eye can compensate for any inaccuracy in your adjustment.

MOUNTING

The riflescope is installed on gun by means of a pair of weaver or dovetail mount rings. Use qualified mount with base designed to fit your particular rifle. The riflescope shall be mounted as low as possible without touching either the barrel or the receiver. For safety reasons, allow at least 3 inches of clearance between the riflescope and your eyes when shooting. Slide riflescope forward or backward to acquire the proper eye relief that allows you to see full field of view. Rotate the riflescope in the rings that the vertical crosshair is vertical and horizontal crosshair is horizontal. Then tighten all screws to fix riflescope firmly on the rifle.

Don't exceed 16 inch / pounds of torque on the ring's screws.

ZEROING

Matiz 3-9x50 riflescope features turret cover elevation and windage adjustments. Elevation is the vertical (up-and-down) adjustment, usually on the top of the riflescope. Windage is the horizontal (left-to-right) adjustment, usually on the right of the riflescope.

The scope features 1/4 M.O.A (Minute of Angle) windage and elevation adjustment with audible clicks, meaning that 1 click moves the point of impact 1/4 inch at 100 yards.

With the riflescope mounted, rest the firearm onto a solid support and aim at a target 100 yards away. Slowly shoot a small 3 to 5 rounds test group onto your target. Adjust windage & elevation screws in the direction you want to move the bullet impact. Each click of adjustment moves the point of impact. Shoot another 3 to 5 rounds test group. Repeat until you are satisfied with the point of aim.

VARIABLE MAGNIFICATION ADJUSTMENTS

To change magnification, simply rotate the Power Selector Ring to achieve the designed power with index dot.

Generally speaking, lowest power to have the widest field of view for quick shots at close range. Higher power should be reserved for precise long-range shots.

TURNING ON & ADJUSTING THE BRIGHTNESS LEVEL

Located on the left of the riflescope, controls the reticle illumination. There are 11 brightness levels red for Matiz 3-9x50 riflescope.

Rotate the switch will turn the illumination on. Simply turn the switch to adjust the brightness level of the reticle.

You can increase the brightness level to #11, which is the highest setting. Set the switch to 0 will turn the illumination off.

