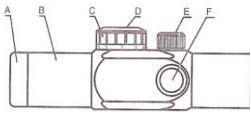


Instructions for Vector Optics Red Dot Scope



A: EyeBell

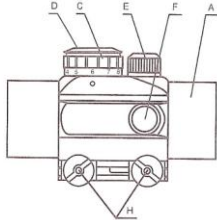
B: Protective Shield

C: Varying Light Intensity

D: Battery Compartment

E: Elevation Adjustment Cover

F: Windage Adjustment Cover



H: Locking Nut

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

OBJECTIVE LENS SIZE

The second number, such as: 1x40 is the diameter of the objective or front lens. The larger the objective lens, the more light that enters the scope, and the brighter the image.

MOUNTING

Most red dot scopes are with integrated rails.

If red dot scope is installed on gun by means mount or rings, rotate scope tube so that elevation adjustment is on the top. Then tighten all screws to fix scope the rifle firmly.

As there is no set eye relief for the red dot scope, it allows a minimum of three inches of space between the eye bell and the eye when in the shooting position.

ILLUMINATION

Activate the reticle by turning the rheostat knob. The lower number indicates dimmer settings and the higher number indicates the brighter settings of illumination. The '0' or 'G' position represents 'OFF' level.

PRECISION ADJUSTMENTS

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

The scopes feature 1/2 M.O.A. (1/2" at 50 or 100 yards according to the factory setting) windage and elevation adjustment with audible clicks for greater precision. Each click of adjustment changes bullet strike at a shooting distance by the amount indicated on the windage and elevation screw dial plates.

SEALED, WATERPROOF AND FORPROOD

The scope is not only nitrogen-purged to remove any vestige of internal moisture, but it is also O-ring to prevent the entry of dust or moisture.

BATTERY INSTALLATION

Your red dot scope is power by 3V lithium battery 2032. To install or replace the battery, unscrew the top cover of battery compartment and insert the battery ('+') positive side up.

MAINTENANCE

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

1. When cleaning the lenses, 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 scope are permanently lubricated. Do not try to lubricate them.
3. No maintenance is needed on the 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 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 scope where direct sunlight can enter either the objective or the eyepiece lens.

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

TACVector Optics

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