

25.4mm (1") Monotube

Multi-coated

Duplex Reticle

1/4 MOA Adjustment



WARNING

Looking directly at the sun through a riflescope, or any optical instrument, can cause severe and permanent damage to your eyesight.

RETICLE FOCUSING

The riflescope use a fast focus eyepiece designed to quickly and easily adjust the focus on the riflescope's reticle.

To adjust the reticle focus, looking through the riflescope at a blank white wall or up at the sky.

Turn the eyepiece focus knob in or out until the reticle image is as crisp as possible.

Note: Try to make this particular adjustment quickly, as the eye will try to compensate for an out-of-focus reticle.

Once this adjustment is complete, it will not be necessary to re-focus every time you use the riflescope.

However, because your eyesight may change over time, you should re-check this adjustment periodically.

WINDAGE AND ELEVATION ADJUSTMENTS

The riflescope incorporates turret cover elevation and windage dials. Each click moves the bullet's point-of-impact 1/4 of a minute of angle (MOA). 1/4 MOA closely corresponds to 1/4 inch at 100 yards, 1/2 inch at 200 yards, 1 inches at 400 yards...taking two (2) clicks to move the bullet's point-of-impact approximately one inch at 100 yards.

PARALLAX SETTING

The riflescope is set to be parallax free at 100 yards. That means that when you aim at a target 100 yards away through your scope, the aiming point remains the same regardless of the position or movement of your eye (left / right or up / down).

RIFLESCOPE MOUNTING

To get the best performance from your riflescope, proper mounting is essential. Your riflescope require 25.4mm (1") rings.

Use the lowest ring height that will provide complete clearance of scope and rifle—avoiding any contact with barrel, receiver, bolt handle or any other part of the rifle. A suitable mounting will help assure proper cheek weld, aid in establishing a solid shooting position, and promote fast target acquisition.

RESETTING ADJUSTMENT DIALS WITH ZERO RESET

The riflescope features windage/elevation dials that will allow you to re-index the zero indicator after sight-in without disturbing your settings. This allows you to quickly return to your original zero if temporary corrections are used in the field. Reset the windage and elevation dials in this way:

- 1.Remove the turret cover. Be careful not to lose the turret cover.
- 2.Release the set screw on the turret with a suitable tool (wrench or coin).
- 3.Gently lift the turret upwards to remove it completely.
- 4.Align the zero mark on the turret with the white spot on the monotube and press down to lock in place.

You should feel slight resistance.

- 5.Retighten the set screw and turret cover.

MAINTENANCE

The riflescope requires very little routine maintenance other than periodically cleaning the exterior lenses. The exterior of the scope may be cleaned by wiping with a soft, dry cloth.

All components of the riflescope is permanently lubricated, so no additional lubricant should be applied.

When cleaning the lenses, be sure to use cleaning products or Lens Pen that are designed for use on coated optical lenses.

Note: Other than to remove the adjustment dials, do not attempt to disassemble any components of the riflescope. Disassembling of riflescope may void warranty.