



SCORPION
OUTDOORS

WILDCAT FFP

RIFLESCOPE USER MANUAL

Thank you for your purchase!

RESETTABLE ZERO AND ZERO STOP INSTRUCTIONS

Wildcat FFP scopes have removable locking screws for the windage and elevation turrets. Once a rifle has been zeroed in, remove the screw and remove the turret knob. After you remove the elevation knob, you will see a 1/8 inch thick black plate inside. Tighten three side screws of the plate while making sure the stopping screw on the bottom of the plate touches another stopping screw on the base so the plate will not turn any further clockwise (down direction). And then, put the turret knob back on with zero line aligned with the vertical mark below the turning knob, and last tighten the screw to lock the knob in place. There is no zero stop function for the windage turret.

By zeroing the rifle at 100 yards, the shooter can calculate how many clicks of adjustment are needed for different distances or wind conditions. After shooting, the shooter can quickly turn the elevation turret clockwise (down direction) and go back to the zero position once the turret cannot be turned any further. **DO NOT OVERTURN THE ELEVATION TURRET ONCE IT STOPS.**

RIFLE SCOPE MOUNTING

It must be securely mounted to your rifle to get the maximum performance and reliability from your Scorpion rifle scope. Ensure your rings and bases are straight and properly installed on the rifle.

If you are unsure of the mounting procedure, contact a qualified Gunsmith.

EYE RELIEF AND RETICLE ALIGNMENT

1. Set the riflescope magnification to a midrange setting.
2. Slide the riflescope as far forward as possible in the rings.
3. While looking through the riflescope in a normal shooting position, slide the riflescope back towards your face, paying attention to the field of view. Just as the full field of view is visible, stop the movement of the riflescope.
4. Without disturbing the front-back placement, rotate the riflescope until the vertical cross-hair exactly matches the vertical axis of the rifle. Use of a reticle levelling tool, a weight hung on a rope, or bubble levels to help with this procedure.
5. After aligning the reticle, tighten and torque the ring screws (16-18 INCH LBS.)

Over tightening the ring caps may crush or damage the scope tube and void the warranty.

SIGHTING IN

Use a grid style or laser boresighter to centre your scope on target to save time and ammo.

AT THE RANGE

Start the sight in process at 25 yards. Shoot a three-shot group from a solid rest using the same aim point. A grid-style target will make calibrating the adjustment very simple, and once you are on the centre, move the target back to 100 yards and repeat the process.

MAINTENANCE

Your Scorpion Riflescope requires no routine maintenance other than wiping the exterior down with a soft cloth. The rifle scope does not require any lubrication when cleaning the objective and ocular lens. Be sure to remove any grit or debris with a lens pen or by blowing air on the lens, then wipe with a lens cloth.

WARNING

A coarse cloth or aggressive rubbing can remove the coatings from the lense.

STORAGE

Your Scorpion riflescope should always be stored in a dry, cool place out of direct sunlight or fluorescent lighting.

WARNING

Always store your rifle securely out of the reach of children and other unauthorized persons.

TROUBLESHOOTING

The scope runs out of adjustment.

- In almost all cases that a scope runs out of adjustment, it is because the scope is out of alignment with the barrel.
- Check the rings for tightness and alignment.
- Check the bases to see if they are aligned with the barrel as they might be off centre or loose.

The rifle will not group.

- Check rings and bases for alignment and make sure they are secure.
- Not all rifles and bullets are compatible, try different ammo.
- Make sure the barrel is clean without copper and carbon fouling.
- Use rest and proper shooting form.
- Check to see if the stock is secure to the action.

The scope does not move 1/4 inch per click.

- 1/4 inch per click only works at 100 yards.
- 25 yards 1 click = 1/16 inch
- 50 yards 1 click = 1/8 inch
- 200 yards 1 click = 1/2 inch