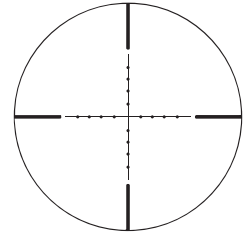


4X32 TACTICAL SCOPE W/FIBER OPTIC SIGHT



SPECIFICATIONS

Magnification: 4x
Objective: 32mm
Illumination: Red/Green/Blue (3 brightness setting for each color)
Finish: Black
Eye Relief: 3"
Field of View: 36.6'@100 yards
Lens Coating: FMC
Length (inches): 5.5"
Weight (ounces): 15.9
Windage & Elevation: 1/4MOA
Base: Weaver/Picatinny Base Rail

OCULAR FOCUS

Your scope is equipped with an adjustable eyepiece to provide a clear, sharp reticle image. This adjustment will vary slightly for each user. To adjust the reticle focus:

- i. Look through the scope at a blank white wall or up at the sky.
- ii. If the reticle is not instantly sharp, rotate the ocular bell a few turns in either direction. If the focus improves but is still not perfect, continue rotating in the same direction.
- iii. If the focus worsens, rotate the bell in the opposite direction.

TIP: Make this adjustment quickly, as your eye will naturally try to compensate for an out-of-focus reticle.

WARNING: Never look at the sun through a scope or any optical instrument. Doing so can cause severe and permanent damage to your eyesight.

MOUNTING

For the best experience, proper mounting ensures optimal performance, supports a stable shooting position, and promotes fast target acquisition. Install a suitable base and matching rings on your rifle according to the manufacturer's instructions.

INSTALLING BATTERY

- i. The battery is located inside the battery housing.
- ii. Hold the housing firmly with two fingers.
- iii. With your other hand, unscrew the top cap of the battery compartment.
- iv. Check the battery type included with your scope. Remove the old battery (if present) and install a new one of the same type, ensuring the positive (+) side is facing up or outward.
- v. Replace the cap and screw it clockwise to tighten.

ZEROING

i. Zeroing with a Bore Sighter

- When the turret is ready for adjustment, you will be able to turn it and hear a clear, audible click.
- Follow the instructions provided with your bore sighter and install it in the muzzle of your rifle, aligning it with the scope as closely as possible.
- Turn on the illumination and set it to your preferred color and brightness.

Look through the scope as if preparing to shoot, then adjust the elevation and/or windage knobs until the crosshair aligns with the bore sighter.

ii. Zeroing on a Target

- Place a target 100 yards away (35 yards for an air gun).
- Using a steadying device such as a shooting stand or bipod, set the illumination to your preferred settings. Aim at the center of the target and fire a test group, if safe to do so.
- If the impact point is in the exact center of the target, the scope is zeroed. If not, adjust the reticle using the elevation and/or windage controls. Follow the Point of Impact (POI) direction indicated on the turret when making adjustments.
- After making adjustments, fire another test group (if safe to do so). Continue adjusting and test firing until the shots hit the center of the target with a small, acceptable grouping. At this point, the scope should be zeroed.

PRODUCTS WITH REPLACEABLE BUTTON /COIN BATTERIES

- Ensure batteries are installed correctly, following the proper polarity (+ and –).
- Do not mix old and new batteries, different brands, or different types such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and promptly recycle or dispose of batteries from equipment not used for an extended period, following local regulations.
- Always ensure the battery compartment is completely secured. If it does not close securely, stop using the product, remove the batteries, and keep them out of reach of children.

! WARNING	
1. INGESTION HAZARD: This product contains a button cell or coin battery. 2. DEATH or serious injury can occur if ingested. - A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. 4. KEEP new and used batteries OUT OF REACH OF CHILDREN 5. Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	

MAINTENANCE

- Maintain the metal surface of the scope by removing any dirt or sand with a soft cloth to prevent scratching the finish.
- When cleaning the lenses, use only products specifically designed for coated optical lenses.
- Store the scope in a cool, dry place when not in use. Avoid contact with acidic, alkaline, or corrosive chemicals.
- Do not store your scope in high temperatures, as this can cause damage and may result in battery leakage.