1. Hold the scope about 2 to 3 inches (6 to 10 cm) away from your eye and look through the eyepiece until you see the full field of view.

2. If your reticle isn't sharp, turn the eyepiece focusing ring in either direction until the image seen is sharp and focused.

Focusing

Mounting

1. Make sure you have the appropriate rail for your rifle, if not your firearms dealer will assist you.

2. Place and secure the scope onto the mount ring. Once you have fitted the scope to your desired position, tighten the mount ring down onto the rail.

3. Look through the bore from the breech at a target 50 yards away. Move to butt stock so that the target is in the center of the bore.

4. Without moving the rifle, loosen the lockable bell of the scope at the base of the turret by turning it counter clockwise with fingers (see image below)

5. Turn the windage and elevation adjustment dials in the direction you wish the bullet's point-of-impact to change. (up/down, left/right)

6. Tighten the lockable bell of the scope at the base of the turret by turning it clockwise.

Pre-zeroing

1. Pre-zeroing sighting can be done with scope guide or a shot shaver which can be obtained from your firearms dealer.

2. With scope mounted set zoom to mid power and rest the rifle on a steady support.

3. Look through the bore from the breech at a target 50 yards away. Move to butt stock so that the target is in the center of the bore.

4. Without moving the rifle, loosen the lockable bell of the scope at the base of the turret by turning it counter clockwise with fingers (see image below)

5. Turn the windage and elevation adjustment dials in the direction you wish the bullet's point-of-impact to change. (up/down, left/right)

6. Tighten the lockable bell of the scope at the base of the turret by turning it clockwise.

Zeroing

Set scope zoom to the max power, and adjust the windage and elevation knobs as needed to correct the aim.

After zeroing in your scope, you can follow pre-zeroing procedure to scale back to zero.

Each click adjustment of the windage and elevation changes/moves the bullet strikes by the amount in chart below

<table>
<thead>
<tr>
<th>WINDAGE / ELEVATION (inches per click or movement)</th>
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<tbody>
<tr>
<td>25yds</td>
</tr>
<tr>
<td>1/8 inch</td>
</tr>
</tbody>
</table>

Re-zeroing

Re-zeroing scale back to zero is optional and should only be done after zeroing in your scope.

WARNING: Turning the hex screw too tight or too loose can cause damage to the scope

1. Loosen the lockable bell at the base of the turret by turning it counter-clockwise.

2. Loosen hexagon screw by turning counter clockwise until the screw hits the stopper screw inside. About 1-1½ turn of the allen wrench.

Note: The hexagon screw CANNOT be totally removed.

3. Pull the turret cap gently up to disconnect it from the drum inside.

4. Turn the cap to reset the scale to zero.

5. Hold the cap and turn hexagon screw clockwise to lock the cap 1-1½ turn of the allen wrench.

6. Your scale is now re-zeroed.