



The **Monstrum Tactical S2732-M-RG** is a full-featured scope suitable for hunting, target shooting, or tactical use. The scope comes equipped with:

- Adjustable 2-7 times magnification, for targeting out to 250 yards and beyond
- Adjustable reticle illumination with 5 brightness levels in both red and green, allowing for better reticle visibility at night or in low light environments
- ¼ MOA/click windage and elevation adjustment dials with locking turrets
- A Mil-dot finder reticle with markings that allows you to estimate range or compensate for bullet drop
- Aircraft grade 6061 aluminum construction, for lightweight and durable performance
- A sealed, nitrogen charged scope tube for resistance to fog and water

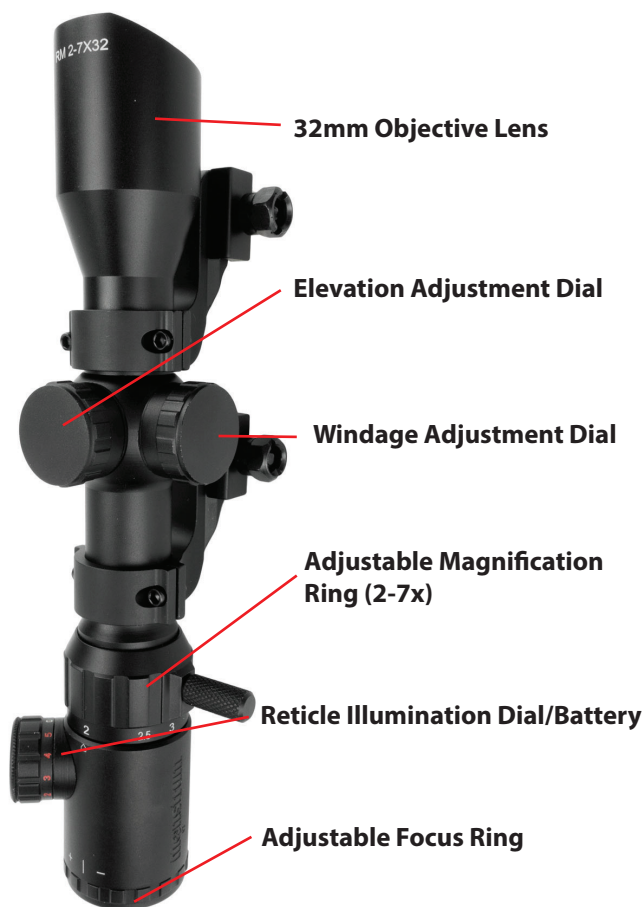


Monstrum Tactical 2-7x32 Scope

S2732-M-RG

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Scope Dimensions

The S2732-M-RG has a 1 inch diameter tube and requires a mount with 1 inch diameter scope rings.

The scope requires a scope mount with a minimum of 0.5 inches of clearance from the surface of the rail.

The cylindrical scope tube segments are 1.15 inches in length and spaced 1.2 inches apart. Please ensure that your mounting system allows for proper spacing of the scope rings.

Mounting the Scope:

1. Determine the proper eye relief for positioning the scope. Using the scope's adjustable magnification ring, set the scope to maximum magnification and look through the scope. The optimum eye relief is the farthest distance away from the scope from which you can still see the entire circular field of view. For the S2732-M-RG, the eye relief should be approximately 3 inches.

2. Set your scope rings and position your scope. Hold your rifle in a comfortable shooting position with your cheek welded to the stock. The scope should be mounted at a comfortable eye relief in relation to this position. Set your scope rings and position the scope accordingly.

3. Secure the scope. Rotate the scope within the rings such that the vertical crosshair is aligned vertically with the rifle. Tighten the rings securely and evenly. If necessary, apply a drop of loc-tite® to the threads of the screws to secure them.

Focusing the Scope

The first step in focusing your scope, is adjusting the focus ring at the near end of the eyepiece. Please note that adjusting the focus ring does not bring the target image into focus. Adjusting the focus ring only focuses the eye on the reticle.

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To adjust the focus ring:

1. With the scope pointed toward a blank wall or toward the sky, look through the scope.
2. Adjust the focus ring until the reticle is in sharp focus.

Sighting in your scope

Tip:
Before firing any rounds, we recommend bore sighting your rifle. Bore sighting refers to the process of aligning the bore of your rifle with your target, commonly done with a laser bore sighter, and then sighting in your optic accordingly. Bore sighting ahead of time will save you a significant amount of time and ammo, however, bore sighting alone is not enough to properly sight in your rifle. Once bore sighted, you are ready to sight in your scope.

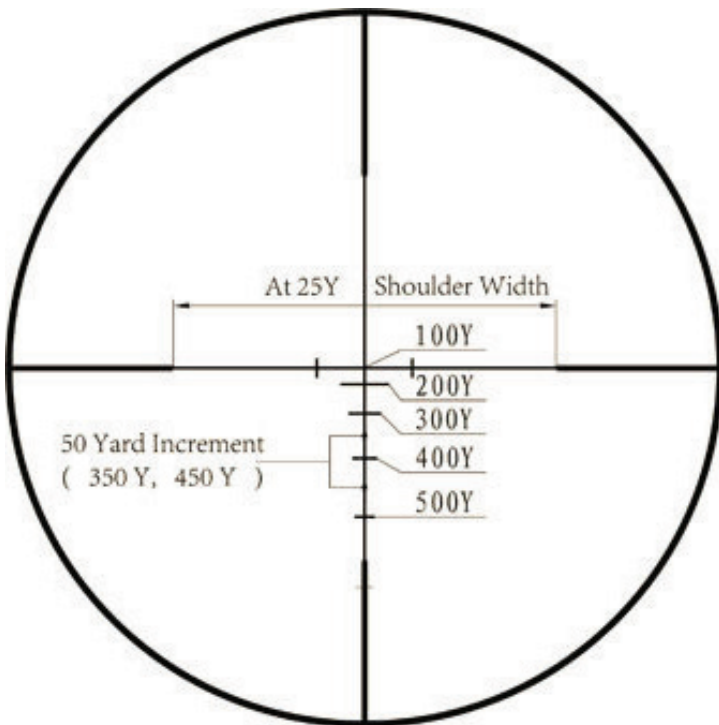
To sight in your scope:

1. Position your target 100 yards away (or at whatever distance you wish to sight your scope at)
2. Position your rifle on a steady shooting platform such as a gun rest or bipod pointed at the target
3. For variable magnification scopes, set your scope to the maximum magnification
4. Fire one round at the center of the target, taking care not to change the position of the rifle
5. Using a spotting scope or binoculars, identify the bullet hole on the target
6. Using the windage and elevation adjustment dials on your scope, adjust the position of the crosshairs to align with the bullet hole. The elevation dial is located on top of the scope, while the windage dial is located on the right of the scope. Each click of the adjustment dial will move the position of the crosshairs by $\frac{1}{4}$ MOA or roughly $\frac{1}{4}$ inch at 100 yards.

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Rangefinder Reticle

The S2732-M-RG includes a range finder reticle useful in estimating the distance from a given target. Please note that 1 MOA (Minute of Angle) = approximately 1 inch at 100 yards away.



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7. Once the crosshairs are aligned with the bullet hole, aim again at the center of the target and repeat the process until you are consistently hitting the center of the target

8. Once the scope has been zeroed, tighten the turret locks at the base of the windage and elevation dials to prevent the dials from moving

Note that the windage and elevation dials have numbered markings at the base and can be reset to zero for a simpler point of reference. To reset the turrets to zero, simply unscrew the set screw at the top of the turret using the included hex key, rotate the turret to align the "0" with the white mark at the base of the turret, then re-tighten the set screw

OPERATING THE SCOPE

Reticle Illumination

The S2732-M-RG is equipped with an illuminated reticle that lights in both red and green in varying brightness intensities. The illuminated reticle aids visibility in low light environments.

The illuminated reticle is powered by a single CR2032 3V battery, located within the reticle illumination dial. To change the battery, use a coin to unscrew the cap of the battery hatch and position the battery negative side down.

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Warranty Support

Monstrum Tactical ensures strict standards of quality control and provides a one year warranty with all of our rifle scope products. Please note, that to qualify for warranty support, scopes must be purchased new and include proof of purchase. For warranty support, please contact Monstrum Tactical at support@monstrumtactical.com.

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