

Vision 1x24

- 1 Windage Adjustment
- 2 Elevation Adjustment
- 3 Windage & Elevation Adjustment Lock Screws
- 4 ON/OFF & Illumination Intensity Control



HOW TO USE VISION 1 X24

1. **Protective Cover** Remove cover when using or adjusting your Vision. Please note that installing the cover does NOT shut the Vision off.
2. **Battery** To install, place the battery with numbers facing outward in the circular slot of the battery house. Attach the body to the base using the two attachment screws.
3. **Powering Up** To turn the Vision on, press the front rubber button one second. To turn off, press and hold the button for three seconds.
4. **Brightness Adjustment** Adjust the illumination intensity using the rubber button.
5. **Windage and Elevation Adjustment** The Vision features elevation and windage dials with 1 MOA marks. Windage and elevation adjustments are protected by two lock screws. Both must be loosened with the small screwdriver before either can be adjusted.

MOUNTING VISION

1. Attach the low rail mount to the Vision using the included screws.
2. Attach the Vision to the Picatinny base rail, making sure the recoil lug is solidly seated in the base groove.
3. Check to see that the clamp is fully down and hooked around the outside of the base.
4. Press the Vision down and forward toward the muzzle and, using the supplied hex wrench, firmly tighten down the clamp screw.

SIGHTING IN

After mounting, an initial sight-in of the Vision at 25 yards will be helpful. Final sight-in should be done at the desired distance (typically 25-50 yards).

1. Be sure the windage and elevation lock screws are tight before firing. Fire a three-shot group as precisely as possible at 25 yards.
 - Loosen the Windage and Elevation Adjustment Lock Screw before adjusting
 - Using the center of the three-shot group as a reference, make the necessary adjustments for windage and elevation correction. Using arrows for reference, adjust dials in the direction you wish the group to move. At 25 yards, each dial mark will yield about ¼ inch of adjustment.
 - Retighten the Lock Screws
2. Fire a three-shot group at final preferred sight-in distance (25-50 yards).
 - Loosen Windage and Elevation Lock Screws before adjusting.
 - Using the center of the three-shot group as a reference, make necessary adjustments for windage and elevation correction. Using arrows for reference, adjust dials in the direction you wish the group to move. At 50 yards, each dial mark will yield about ½ inch of adjustment.
 - After achieving satisfactory zero, retighten Lock Screws
3. Fire a final three-shot group to confirm proper adjustment. Repeat as necessary.
 - Confirm that all mounting screws and lock screws are snug and tight.

TROUBLE SHOOTING

If the red dot does not illuminate, please check the following before returning for service:

- Is the battery oriented correctly? Be sure the battery is installed with the + side facing upwards.
- Is the battery dead? If so, replace the battery.


CLEANING


The Vision will require very little routine maintenance other than periodically cleaning the exterior lenses. If desired, the exterior lens may be cleaned by wiping with a soft, dry cloth.

- Be sure to blow away any dust or grit on the lens prior to wiping the surface.
- Using your breath, or a very small amount of water or pure alcohol, can help remove stubborn things like dried water spots.

RED WIN SHIELD

 5 Years VIP Warranty

 One time FREE Accidental Damage repair service , includes accidental Water Damage and Drop Damage.

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Red Win delivers the best model for your money with 100% quality assurance. Red Win promised

1. Within 5 Years of receiving the purchased product, if there is a quality problem, it will be replaced or repaired for free .
2. Warranty included product problem caused by force majeure (such as fire, flood, earthquake, lightning strike, etc .)
3. Products purchased through offline stores can be exchanged directly at the sales store .

SUPPORT

Thank you for purchasing Red Win products. Should you have any queries please feel free to contact us at info@redwinoptics.com or visit www.redwinoptics.com to get more support.