

Nebula 1x34

- ① Windage Adjustment
- ② Elevation Adjustment
- ③ ON/OFF
Red Illumination Instensity Control
- ④ Battery House
- ⑤ Reticle Adjust



HOW TO USE NEBULA 1 X34

1. **Battery** Remove the battery compartment cover. Install one CR2032 battery so the "+" lettering faces outward and replace the cover. When replacing the cover, be sure it is fully screwed down.
2. **Powering Up** Turning the illumination dial on Nebula will turn the unit on.
3. **Brightness Adjustment** The Nebula sight offers seven variable illumination settings. Adjust the brightness by turning the illumination dial to the desired level.
4. **Windage and Elevation Adjustment** The Nebula features elevation and windage dials with 1 MOA marks. The supplied hex wrench will assist you to do a proper adjustment.
6. **Reticle Adjust** The Nebula is designed with multi reticle, you could choose the reticle by reticle adjust according to different target.

MOUNTING NEBULA

1. Release the weaver/picatinny mount base of your Nebula.
2. Attach the Nebula 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 Nebula down and forward toward the muzzle and, lock down mount base, firmly tighten down the clamp screw.

SIGHTING IN

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

1. Fire a three-shot group as precisely as possible at 25 yards.
 - 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 $\frac{1}{4}$ inch of adjustment.
2. Fire a three-shot group at final preferred sight-in distance (25-50 yards).
 - 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 $\frac{1}{2}$ inch of adjustment.
3. Fire a final three-shot group to confirm proper adjustment. Repeat as necessary.
 - Confirm that all mounting 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 Nebula 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.

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