

RED DOT SIGHT

Instructions

SAFETY NOTICE: Before installing this sight please make sure your firearm is unloaded and safe for installation or maintenance work. In order to ensure operation of this red dot sight without any problems, please read this user manual carefully and in total.

Product Features:

- 1 – The sight is suitable for all weather conditions; and usable in daylight as well as in dawn or night.
- 2 – New LED technology provides extremely low battery consumption.
- 3 – The optical system is parallax-free (Parallax is < 1MOA)
- 4 – Brightness adjustment: you have 11 settings for brightness of the reticle.
- 5 – Adjustable windage and elevation, 1 click = 1 MOA (at 100 m).

Operation:

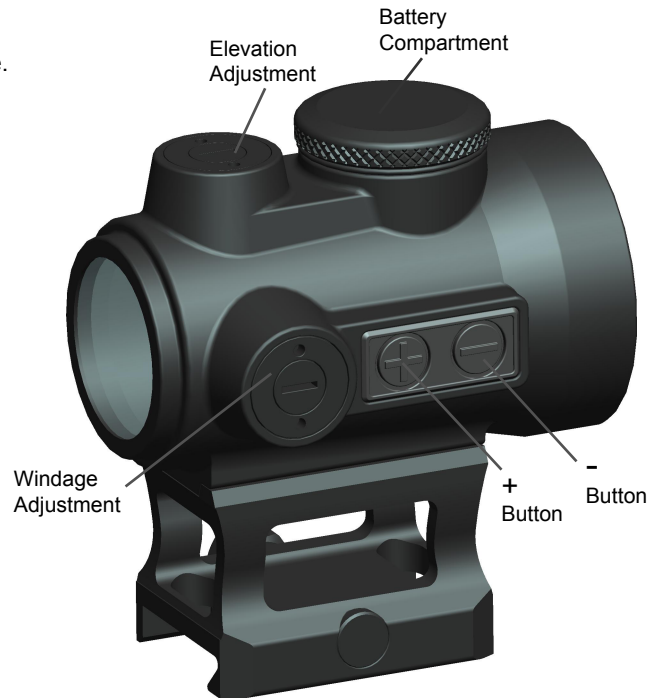
This sight operates on a CR 2032 battery. Please ensure the battery is correctly installed.

- 1 – Switching on: Push the “+” button shortly.
- 2 – Switching off: Push the “+” button for 4 seconds.
- 3 – Brightness settings: By quickly pressing the “+” and “-” buttons you can easily adjust the brightness of the reticle higher or lower. You have in total 11 different levels of brightness available.
- 4 – Choose the appropriate reticle: Push the “-” button for 3 seconds.
- 5 – Automatic switch off: the sight will automatically switch off after 4 hours.

Battery:

In order to install the battery:

- 1 – Open the battery compartment on the top of the body, by turning the cover counter-clockwise.
- 2 – Place the lithium battery in the battery compartment with the “+” sign showing upwards, towards the cap.
- 3 – Place the battery cover back and close by turning clock-wise. Make sure the cover is sufficiently hand tightened without using too much force. Verify that the O-ring is present and not damaged.



Installation:

Installing the sight on a picatinny rail is as follows:

- 1 – Loosen the locking nut on the left side of mounting base.
- 2 – Place the sight into the rail in such way that the square-shaped recoil locking screw is securely and horizontally placed in the groove of the rail. The clamps should be fully placed around the profile of the rail.
- 3 – Firmly tighten the locking nut again till you manually feel full resistance. Do not overtighten as this could damage the mount.
- 4 – You can now start the zeroing process .

Zeroing:

The sight is delivered with the red dot centered. When your picatinny or weaver rail is properly aligned, you normally only need to make small adjustments to fully have the sight zeroed.

- 1– Do not adjust elevation and windage at the same time. Fix your firearm at a good visible target and shoot at least 3 rounds. After the 3 shots you adjust the zeroing.
- 2– Elevation: turning the screw counter-clockwise will move the point of impact (p.o.i.) UP. Windage: turning the screw counter clockwise will move the point of impact to the RIGHT.
- 3 – After adjustments are made you fire again 3 rounds to check the new P.O.I. If needed repeat the procedure until you have the desired setting.

WARNING: Do not continue to adjust windage and elevation if you feel resistance or feel the knobs cannot be turned anymore. If you reach the limit consider to use a spacer to adjust the whole unit.

Maintenance:

Always avoid touching the lenses by your hands. Clean the lenses only by using a lens cloth of special lens cleaning fluid. Before whipping the lens first make sure you have sand or dust removed.

Keep the lens covers on when you don't use the sight.