



Designed by Red Win Optics
www.redwinoptics.com

CAUTION

1. BE SURE THAT THE FIREARM IS NOT LOADED. PRACTICE SAFE FIREARM HANDLING AT ALL TIMES.
2. NEVER LOOK AT THE SUN THROUGH THE RIFLESCOPE (OR ANY OTHER OPTICAL INSTRUMENT). IT MAY PERMANENTLY DAMAGE YOUR EYES.

EYEPIECE FOCUSING

Red Win Scopes are "fast focus" to easy get sharp reticle image. Hold the scope and look through the eye piece. The reticle should appear sharp and well defined. If not, adjustment is needed. To make adjustments, rotate the ocular bell focus in either direction. If the focus of the reticle has improved but is not perfect, continue to rotate in the same direction. If the condition has worsened you will need to rotate the bell in the opposite direction.

MOUNTING

The scope is installed on gun by means of a mount. Slide scope fore-or-after to acquire the proper eye relief (full field of view can be seen). Rotate the scope tube so that the vertical crosshair is vertical and horizontal crosshair is horizontal. Adjust the position of scope on the rifle so that proper eye relief is achieved. Then tighten all screws to fix scope firmly on the rifle. Qualified mount is strongly recommended.

ADJUSTING MAGNIFICATION

Magnification ring of the scope can be varied by rotating to achieve different magnification.

PARALLAX ADJUSTMENT

Parallax is a condition that occurs when the image of the target is not focused precisely by misalignment of shooters eye on the reticle plane. This condition exists in all scopes. Red Win scopes equipped with an adjustable parallax knob can correct this at all yardages.

PRECISION ADJUSTMENTS

Tactical turrets are precise and easy to use even when wearing gloves. Windage is the horizontal (left-to-right) adjustment, usually the side turret of the scope. Elevation is the vertical (up-and-down) adjustment, usually the top turret of the scope. The scope features finer windage and elevation adjustments with audible clicks for greater precision.

ILLUMINATION ADJUSTMENT

Red Win scopes have advanced glass etched reticle illumination system.
By rotating to get different level of illumination.

EXCHANGE BATTERY

To exchange the battery of illumination system just loosen the thin cap of it. Take out the used battery, exchange with a new one and then fasten the cap.

MAINTENANCE

1. When cleaning the lenses, first blow away any dirt and dust, or use a soft lens brush. Fingerprints and lubricants can be wiped off with lens tissue, or a soft clean cotton cloth, moistened with lens cleaning fluid.
2. All moving parts of the scope are permanently lubricated. Do not try to lubricate them.
3. No maintenance is needed on the scope's outer surface, except to occasionally wipe off dirt or fingerprints with a soft cloth.
4. Use lens covers whenever convenient.

STORAGE

Avoid storing the scope in hot places, such as the passenger compartments of vehicles on hot days. The high temperatures could adversely affect the lubricants and sealants. A vehicle's trunk, a gun cabinet or a closet is preferable. Never leave the scope where direct sunlight can enter either the objective or the eyepiece lens. Damage may result from the concentration (burning glass effect) of the sun's rays.

RED WIN SHIELD



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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.

