

## 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 cabinet, or a closet is preferable. Never leave the red dot scope where direct sunlight can enter either the objective lens.

Damage may result from the concentration (burning glass effect) of then sun's rays.

For more details please visit our website: [www.westhunteroptics.com](http://www.westhunteroptics.com)

## EYEPiece FOCUSING

The eyepiece is designed to provide a precise fast focus at certain eye relief. The eyepiece will focus faster than your eye can compensate for any inaccuracy in your adjustment.

## SEALED, WATERPROOF AND FOGPROOF

The scope is nitrogen-purged to remove any vestige of internal moisture, also has an O-ring to prevent the entry of dust or moisture.

## MOUNTING

The scope is installed on the base by means of a pair of scope mount. The scope shall be mounted without touching the base. For safety reasons, allow at least 3 inches of clearance between the scope and your eyes when shooting. Slide scope forward or backward to acquire the proper eye relief that allows you to see the full of view. Rotate the scope in the rings that the vertical crosshair is vertical and the horizontal crosshair is horizontal. Then tighten all screws to fix the scope firmly.

Don't exceed 18 inches/pounds of torque on the ring's screws.

## ZERO-RESET

Tactical turrets are precise and easy to use even when wearing gloves. Stretch the turret and rotate it to the calibration position, and then press

down to lock the turrets. Windage is the horizontal (left-and-right) adjustment, usually on the right of the scope. The elevation is the vertical (up-and-down) adjustment, usually on the top of the scope. The scope features 1/10 MIL windage and elevation adjustment with audible clicks, meaning that 1 click moves the point of impact 1 centimeter at 100 meters.

Zero-reset is to return the turrets to their original zero point after calibrating well. This is achieved by simply loosening a screw or other mechanism on the turret, which allows the user to rotate the turret back to its original position.

Zero-reset steps are as followed:

1. Loosen the center screw with the plastic card or coin and take it off.
2. Pull out the turret cap.
3. Align the mark '0' on the turret cap with the click marker on the scope.
4. Tighten the center screw with the wrench and then done.

## VARIABLE MAGNIFICATION ADJUSTMENTS

To change magnification, simply rotate the power ring to achieve the designed power with an index dot. Generally speaking, the lowest power to have the widest field of view for quick shots at close range. Higher power should be reserved for precise long range shots.

## WARRANTY

We build optics based on our commitment to your absolute satisfaction, with one year warranty. Assured that in the event your scope was damaged or defective in workmanship and materials, we will repair or replace it at no charge under the terms of this warranty. Whether you made your purchase online, or in a store, you may contact salesman to find a solution. If they couldn't solve the problems, you can reach our after-sale assistant mail at [dealer@westhunteroptics.com](mailto:dealer@westhunteroptics.com).

Note: This Warranty does not cover product loss, theft, deliberate damage, abuse, misapplication, modification, or cosmetic damage that does not hinder the performance of the product.

**⚠ NEVER LOOK AT THE SUN THROUGH THE SCOPE (OR ANY OTHER OPTICAL INSTRUMENT). IT MAY PERMANENTLY DAMAGE YOUR EYES.**

# PRODUCT INSTRUCTIONS

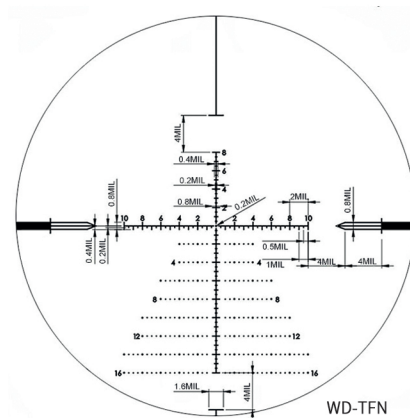
HD 4-16X44 FFP / WD-TFN

## STRUCTURE



Reference Picture: HD 4-16X44 FFP

## RETICLE



## SPECIFICATIONS

SEALED, WATERPROOF AND FOGPROOF

## MAINTENANCE