

## Targetmaster 1" Series Instruction Manual

1.25-5x20 2.5-10x42 4-16x44 5-20x50 6-24x50

### Windage and Elevation Adjustments

Before proceeding, please ensure that your riflescope is properly mounted on your rifle.

At an approved range, fire a three shot group at 100 yards and observe where the bullets impact. After making your observations and marking your point of impact (POI), loosen the lower locking ring by rotating it counter-clockwise  $\frac{1}{4}$  turn. The lower locking ring is located flush with the saddle.

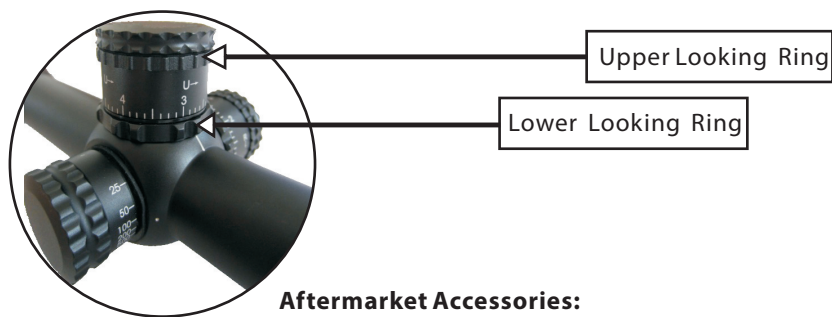
Once you have loosened the lower locking ring, make any adjustments to your scope by rotating the turret in the appropriate direction. Each turret is clearly marked with the direction to turn it to adjust POI accordingly. You should hear an audible clicking when you make these adjustments. Once you have made the appropriate adjustments, rotate the locking ring clockwise  $\frac{1}{4}$  turn to re-lock your turret.

### Resetting to Zero

You may now adjust the turret ring to "0" so that you have an easy reference point after making adjustments in the field based on environmental factors.

To do this, first loosen the upper locking ring by rotating it  $\frac{1}{4}$  turn counter clockwise. The upper locking ring is located near the top of the turret, just below the knurled section at the very top. Once you have done this the turret ring should rotate freely.

Line up the "0" marking on the turret ring with the hash mark located on the saddle. Holding the turret ring in place with one hand, re-tighten the upper locking ring by rotating it clockwise  $\frac{1}{4}$  turn. Finger-tight is appropriate. Once you have done this, repeat the windage and elevation adjustment process to ensure the turret ring is locked down and operating properly.



### Aftermarket Accessories:

**Sunshades for 42mm, 44mm and 50 mm objectives.**  
**Drop-Compensation dials for specific calibers and blank dials.**

**Please ask at your favorite gunshop.**