

# 3xP 3x PRISM Scope Instruction Sheet

Elevation

**Adjustment** 



WARNING: Before attempting to install or maintain this product, assure that your weapon is unloaded and the weapon safety is in the "safe" position

## MOUNTING TO FIREARM

- Loosen the two thumbscrews on the right side of the 3xP mount to allow for clearance over the picatinny rail
- 2) Set the optic into the rail with the ocular lens towards the rear of the firearm
- Tighten thumbscrews to hand-tight for normal use for permanent installation, use medium thread locker and torque to 20 inch-lbs.

#### ZERDING PROCEDURE

- Remove the tethered caps covering windage and elevation adjustment knobs.
- 2) We recommend setting up a target first at 25 yards, and fire three shots with the center dot on the center of the target.
- 3) Find the center of your points of impact and adjust point of impact for windage and elevation with a suitable tool (a coin or the end of a spent casing will do).
  - a. At 25 yards, each "click" of adjustment will move the point of impact by roughly 1/4". So if your point of impact is 1" low, adjust elevation "up" 4 clicks.
- 4) After initial adjustments, repeat steps 2 and 3 with a target set up at 100 yards to adjust and confirm your initial zero.

# **USING ILLUMINATION**

- Remove the cap from your Battery Compartment and install the included CR2032 battery, with the positive side facing outward.
- 2) Press either the "Up" or "Down" button to turn on the illumination. You can cycle through 10 settings.
- 3) To turn off, hold the "Down" button for 3 seconds.

## USING THE BALLISTIC RETICLE

The ballistic reticle is calibrated for use with 55 up to 62 grain projectiles for 5.56/.223 ammunition with a zero at 100 yards. Use the appropriate dot or hash mark for the range to your target to compensate for bullet drop.

### WARRANTY



AT3 Tactical products carry a lifetime warranty. Full details are available at <a href="mailto:at3tactical.com/warranty">at3tactical.com/warranty</a> If you have any issues or need a replacement, please contact us via email: <a href="mailto:support@at3tactical.com">support@at3tactical.com</a>