



**WARNING:** Before attempting to install or maintain this red dot sight, assure that your weapon is unloaded and the weapon safety is in the "safe" position.

### INSTALLING THE BATTERY

- Turn battery cap counter-clockwise to remove.
- Insert a battery with positive (+) end toward the cap. (Battery type CR123).
- Tighten battery cap by hand.

### MOUNTING THE SIGHT

- Loosen the mounting bolt by hand.
- Install the sight to the weapon rail by tightening the mounting bolt using a flat screwdriver. Be sure the bolt is positioned in a rail slot for proper fit.
- To avoid overtightening, tighten the screw until you meet light resistance, and then tighten another ¼ turn.

### OPERATION & ZEROING

**Red Dot Sight Operation:** Press the Main ON/OFF Button to turn on the unit. Adjust the brightness of the red dot using the Red Dot Brightness Adjustment  $\updownarrow$  Buttons. **To turn off the sight, hold the on/off button for 3 seconds.** After use, remember to turn the unit off again to conserve battery life.

**Laser Operation:** After turning on the unit using the Main ON/OFF Button, press the Laser ON/OFF Button to activate the laser.

**Windage adjustment:** Turn side turret counter-clockwise to move point of impact right, clockwise to move point of impact left.

**Elevation adjustment:** Turn top turret counter-clockwise to move point of impact up, clockwise to move point of impact down.

**Zeroing:** You must zero the Red Dot and the Laser separately. It's easiest to zero the red dot sight first, then the laser.

#### Zeroing the red dot sight:

1. Remove windage and elevation caps to expose turrets.
2. Set up a target at 25 yards, and fire 3 shots.
3. Find the center of your points of impact and adjust the windage and elevation accordingly. 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, you would adjust elevation "up" by 4 clicks.
4. Continue steps 1 and 2 until your sight is zeroed. Do not continue to adjust windage and elevation mechanisms if you encounter resistance – this can damage the sight.
5. Turn the sight off, and verify that your sight is still mounted securely to your weapon. Replace caps.

#### Zeroing the laser:

1. After the red dot is sighted in, adjust laser windage and elevation turrets until the laser lines up with the red dot.
2. Note: we recommend sighting in the laser indoors or at night, so the dot is easier to see.

### WARRANTY

AT3 Tactical red dots sights come with a lifetime warranty. For full warranty details, visit [at3tactical.com/warranty](http://at3tactical.com/warranty)  
If you have any issues or need a replacement, please contact us via email: [support@at3tactical.com](mailto:support@at3tactical.com)

Figure A  
(Right Side)

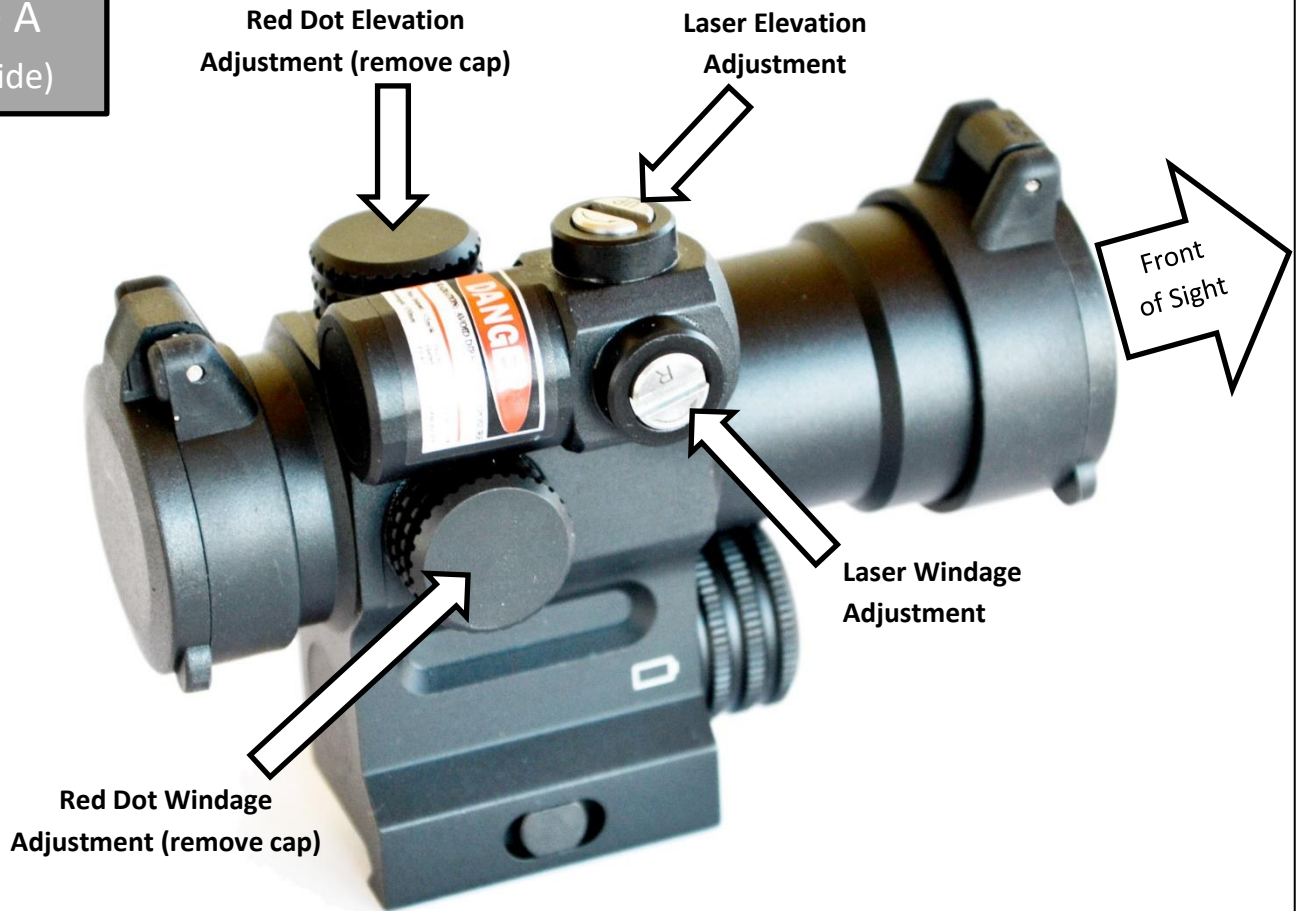


Figure B  
(Left Side)

