



**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

- Remove battery cap with included screwdriver.
- Insert a battery with positive (+) end up (Battery type CR1632).
- Tighten battery cap using screwdriver. Do not overtighten.

### MOUNTING THE SIGHT

- Choose the appropriate screws for your pistol. We include screws for these optics-ready pistols:
  - Glock 43X/48 MOS
  - Sig Sauer P365/XL
  - Springfield Armory Hellcat/Pro
  - S&W Shield
- For a the most secure install, apply a small amount of medium threadlocker (ex. Blue Loctite or equivalent) to the bottom threads of the screws.
- Tighten the screws to 10-12 inch-pounds of torque. Do not over-tighten.
- Allow threadlocker to cure for 24 hours before using your handgun.

### OPERATION & ZEROING

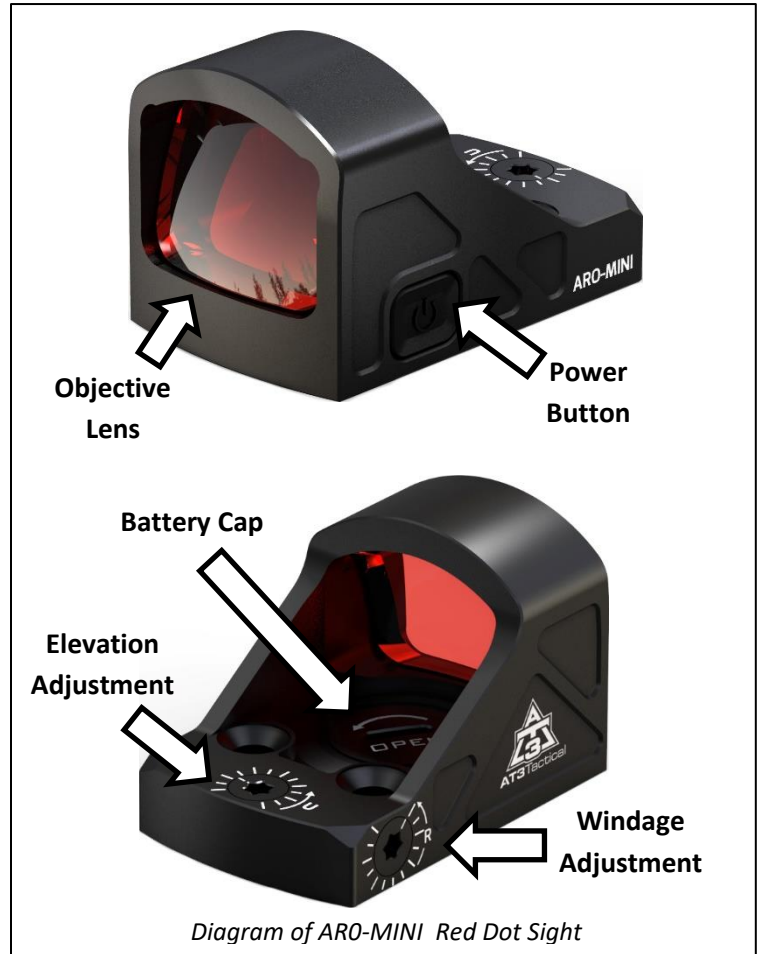
**Operation:** Tap the power button to turn the red dot on, and cycle through 6 manual brightness settings. Holding the power button for 1.5 seconds will switch from Manual to Automatic brightness. The sight will blink three times when switching modes. After 15 minutes without moving, the sight will enter power saving mode. After that, any movement activates the Shake Awake feature, turning the sight back to its last power setting.

**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:** When mounted correctly, the ARO-MINI typically only requires slight adjustment to zero.

1. Turn on the sight, set up a target at 10 yards, and fire 3 shots on center. Use a bag or other brace to ensure stability.
2. Find the center of your points of impact and adjust the windage and elevation accordingly using the included torx wrench. At 10 yards, each rotation of adjustment will move the point of impact by roughly 4". So if your point of impact is 1" low, you would adjust elevation "up" by a quarter turn. If impact is 2" to the left, adjust windage "right" by a half turn.
3. Repeat 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.
4. When using different ammunition types, you may need to re-zero your sight using this same procedure.



### **⚠️WARNING**

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as 2 hours.
- **KEEP** new and used batteries **OUT OF REACH OF CHILDREN.**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- Immediately dispose of used batteries and keep away from children. Do NOT dispose of batteries in household trash.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.

