

## Bipod Installation Instructions

*Always verify that your firearm is UN-LOADED before performing any service on it.*

### Mounting Instructions:

1. Loosen QD Lever on the Bipod mount and install on your firearm's rail with the logo facing forward (towards the muzzle).
2. Slowly begin closing the QD lever and adjust tensioning nut until the lever just meets the latch with minor resistance. See figure 2
3. Close the lever, latch should "click" into lever with a moderate push and the Bipod will feel secure on the rail.

Warne recommends that you periodically check lever tension and adjust as needed, also re-adjust if mounting on different firearm(s).

### Using the Bipod:

*\*ONLY ADJUST BIPOD WITH MUZZLE POINTING IN A SAFE DIRECTION, DOWN RANGE\**

- Rapid Deploy legs can easily lock at 90° from a resting position by pushing them down; legs can be adjusted by pressing down and holding the leg position lock and rotating to 0°, 45° & 90°, release lock and legs will lock at one of the three positions. See Figure 1
  - To extend the Bipod legs, simply pull out to desired height, legs can be retracted one position at a time by pressing **in** on the height ratchet lever. To fully retract legs, press in on the ratchet lever AND while holding **in**, press **down** to retract. See Figure 4
  - Pan and cant tension is adjustable, to adjust the tension (ease of movement) in the ball head, rotate the pan/cant tension wheel left to tighten and right to loosen. See Figure 3  
*Panning feature can be disabled, see below*
- Disabling Pan Feature:**
- Verify Bipod head is at 0°, (logo is facing forward, no pan angle).
  - Turn pan/cant tension wheel to the right until tension wheel screw comes out, set tension wheel and screw aside.
  - Press down on rear edge of lower ball mount and it will separate from top half, pan lockout set-screw will now be visible. With a 3/32<sup>nd</sup> allen, tighten set screw snug. See Figure 5
  - Re-attach lower ball mount by hooking latch over front of upper ball mount, press up and into place. See Figure 1
  - Insert tension wheel and screw, turning left until desired tension is applied to the ball head. Confirm tension wheel screw fits into square notch on lower ball mount.

**For warranty or service questions, please contact:  
info@warnescopemounts.com**

Visit our website at [www.warnescopemounts.com](http://www.warnescopemounts.com) for additional installation instructions and videos

**Thank you for choosing WARNE®**

