



**HAVE QUESTIONS OR
NEED ADDITIONAL SUPPORT?**

**support@mdttac.com
+1 (604) 393-0800**

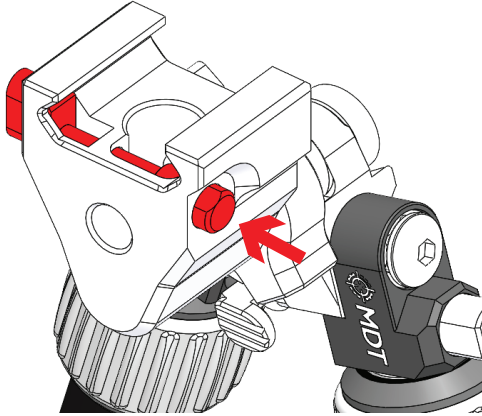
MOUNTAIN BIPOD

TOOLS REQUIRED

- 2mm Hex Drive
- 4mm Hex Drive (Included)

INSTALL ON PICATINNY RAIL

1. Press and hold the button at the top of the bipod head to depress the picatinny rail spring clamp.



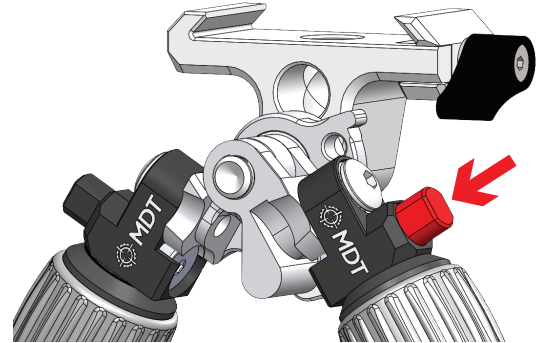
2. Slide the bipod onto the picatinny rail from the front or rear with the MDT logo facing towards the muzzle end.
3. Release the clamp when in the desired location. The clamp hardware on the opposite side should be flush with the head of the bipod when the clamp is fully engaged.

INSTALL ON ARCA RAIL

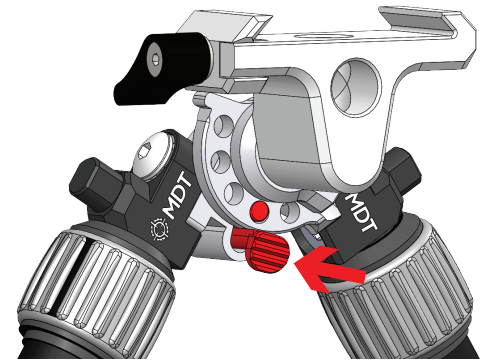
1. Loosen the clamping lever on the left side of the head by turning it counter-clockwise.
2. Slide the ARCA clamp onto the ARCA rail to your desired position.
3. Ensure both sides of the clamp are contacting the ARCA rail, then tighten the clamp lever until hand tight.
4. Tug the bipod forward and back to ensure it is seated correctly and will not move.

LEG OPERATION

1. To deploy the legs, push and hold the button at the top of the leg and swing to the 90° position. Release the button to lock the leg in that position. Reverse to stow legs.



2. To extend the legs, grab the leg locking collar and twist counter-clockwise to unlock. Slide the leg down or up, then twist the collar clockwise to lock the leg into position.
3. The splay of the Mountain Bipod is able to be adjusted by pushing and holding the button on the inside of the left leg. Adjust the left leg to one of the five positions. Release the button to enable the stopper and lock the leg into position.



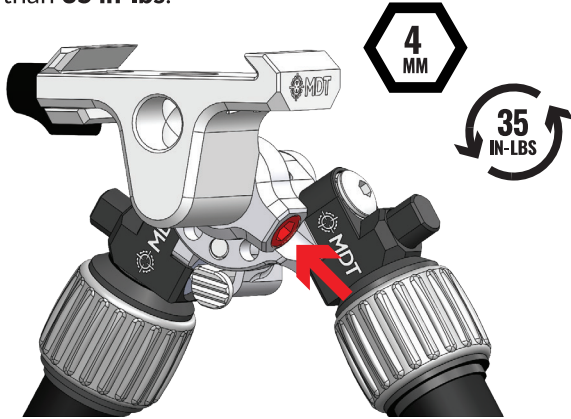


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CANT TENSION ADJUSTMENT

1. To adjust cant tension, use the included **4mm Hex Drive** to loosen or tighten the screw located on the base of the bipod head. Tighten it no more than **35 in-lbs**.



BIPOD FEET

1. To replace or reposition the bipod feet, use a **2mm Hex Drive** to loosen the clamping screw. Remove and then replace the feet in desired position and tighten the screw until hand tight.

***CAUTION: Overtightening screws can damage the product and/or cause it to malfunction.**

WANT TO LEARN MORE?
CHECK OUT OUR OVERVIEW VIDEO

