

**HAVE QUESTIONS OR
NEED ADDITIONAL SUPPORT?**

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

ORYX BIPOD

CANT TENSION ADJUSTMENT

Rotate the lever to loosen the head and enable cant adjustment. Adjustable tension allows you to lock it in place or have some slight resistance.



LEG EXTENSION

To extend the legs, push the button and pull down on the leg at the same time. When at the desired position release the button and be sure that the leg is locked in place.



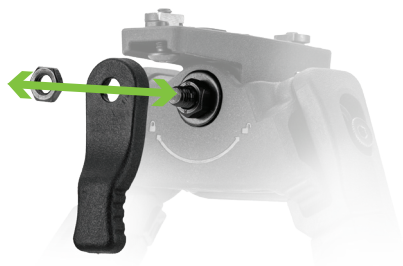
SLING STUD INSTALLATION

1. Rotate the thumb wheel to move the coupler into the upward position
2. Press the button to create space for the sling stud in the top of the bipod head



CANT LEVER REPOSITIONING

1. Unscrew the top nut using a 10mm wrench and remove the lever
2. Reposition the lever and replace it over the lower nut in the desired position
3. Apply 1 drop of red loctite (or similar) onto the screw threads and finger-tighten the top nut to complete



LEG DEPLOY AND STOW

To deploy, simply pull down on the leg towards the 90° position until the leg locks in place. To stow, pull down on the leg using the thumb shelf for leverage and rotate back to the stowed position.



3. Insert the sling stud and release the button
4. Make sure the tear drop shaped coupler sits flush with the bipod
5. Tighten by rotating the thumb wheel





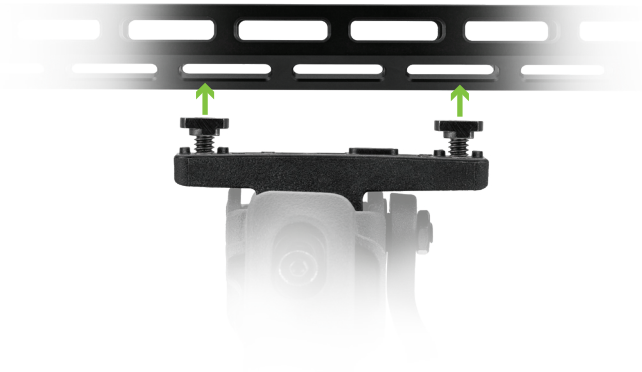
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M-LOK INSTALLATION

1. Ensure that the M-LOK T-Nut is threaded onto the screw with about 3.5mm of space between the nut and the bipod head
2. With the T-Nut parallel to the M-LOK slots, insert the bipod



3. Using a **1/8" Hex Wrench** tighten the screws until the T-Nut engages and the bipod is flush with the forend



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