



SHOOTER'S BIPOD

PICATINNY & SWIVEL STUD MOUNT

OWNER'S MANUAL

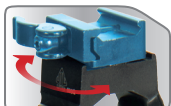
For Models: • TL-BP28SQ • TL-BP69SQ

MUB007021307

FEATURE ILLUSTRATION



Posi-Lock Folding Mechanism



Quick Detachable Lever Lock
With Full Adjustability
US PAT. 8,397,421



Posi-lock Leg Control
to Prevent Tipping



Heavy Duty Non-Slip
Rubberized Foot Pads



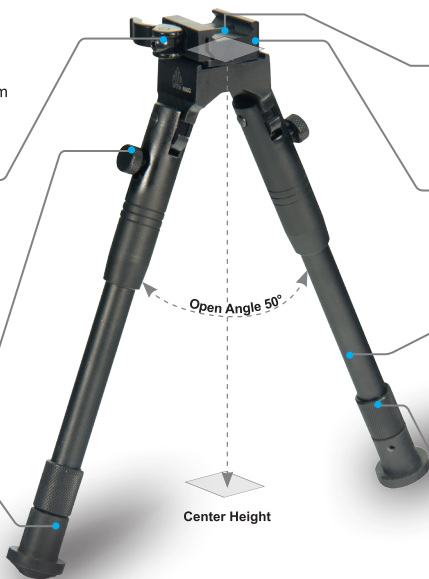
Swivel Stud Kit
(Also Sold Separately)
TL-BPAD1



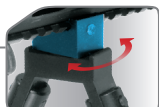
Swivel Stud Mount



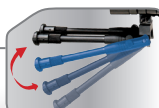
Picatinny Mount



Anti-rotation
Steel Crossbar Insert



Panning



Sturdy Foldable Legs



Extendable Legs
with Spring Loaded
Extension

Model	Stand Type	Center Height (Min - Max)	Leg Length (Min - Max)	Extendable Legs	Open Angle	Picatinny Mount	Swivel Stud Mount
TL-BP28SQ	Rubberized	6.2"-6.7"	6.7"-7.5"	Yes	50°	Yes	Yes
TL-BP69SQ	Rubberized	8.7"-10.6"	9.5"-11.6"	Yes	50°	Yes	Yes

PICATINNY MOUNT INSTALLATION



Turn the cam lever to its unlocked position. Place the bipod on the rail at a desired position.



Turn the cam lever half way to the locking position. Use step 3 to complete proper adjustment.

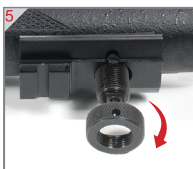
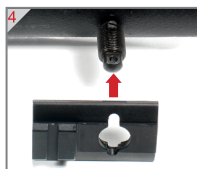
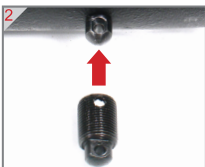
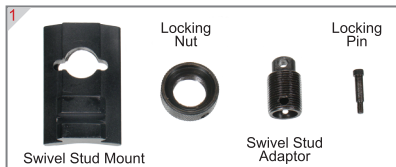


Use the included Allen wrench to adjust the hex screw at the side of the cam for proper tension and fit against the rail. Adjust clockwise to increase the tension and tighten the clamping width. Adjust counter-clockwise to decrease the tension and increase the clamping width.



Once you achieve the optimal tension, push the Cam Lever all the way to the left for a positive lock onto the rail. You may repeat Step 3 and 4 to find the best clamping tension and locking position.

SWIVEL STUD MOUNT INSTALLATION



Refer to the **PICATINNY MOUNT INSTALLATION** to install the bipod on the rail provided on the Swivel Stud Mount.

LEG FOLDING/UN-FOLDING INSTRUCTION



Press down and hold the posi-lock button.



Fold the bipod leg forward and release the posi-lock to secure hold in position. To un-fold, press down on the posi-lock and reverse the leg direction.



LEG EXTENSION/RETRACTION INSTRUCTION



Turn the collar as shown to release or to lock the bipod extension leg.



Bipod leg extension is spring loaded, extendable to any desired position. To lock into a position, tighten the collar in the locking direction.



To retract the bipod leg, release the collar and push the extension leg back into the leg housing and then lock the collar.

NOTE: During leg extension, be cautious and clear the space to allow the spring force to push the leg out. Stop loosening the collar when the leg is extended. If over-loosening the collar, the leg will be disassembled and the inner spring will fall out. Simply re-insert the spring to re-assemble the leg extension.