

Using the Main Locking Knob

- Turn the large tension knob to control how freely the ball head moves.
- Clockwise = fully lock the ball head so it can't move.
- Counterclockwise = loosen it so you can move the mounted device freely.

Using the Drop Notch

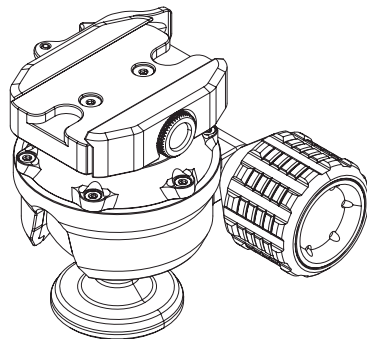
- The drop notch is a slot at the front of the ball head's main body.
- Put the ball into that slot if you want your mounted device to point straight down at a 90° angle when stowed.



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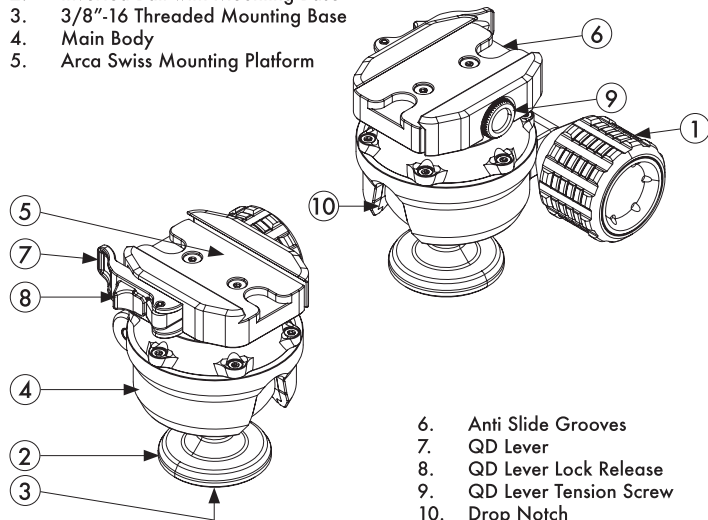


QUICK START GUIDE

KJ86025

Components Diagram:

1. Main Locking Knob
2. Inverted Ball with Mounting Base
3. 3/8"-16 Threaded Mounting Base
4. Main Body
5. Arca Swiss Mounting Platform



6. Anti Slide Grooves
7. QD Lever
8. QD Lever Lock Release
9. QD Lever Tension Screw
10. Drop Notch

Operation:

Mounting the Titan Inverted Ball Head

- On the bottom of the Titan Inverted Ball Head, there is a 3/8"-16 threaded hole.
- Screw it onto a support device with a matching 3/8"-16 threaded post.
- Hand-tighten, then turn the main locking knob to fully secure it.

Attaching Your Device

- Unlock the quick-detach (QD) lever by pulling the lock release tab.
- Swing the QD lever outward.
- Place your Arca-compatible device into the mount.
- Swing the QD lever back toward the body. It should feel a bit tighter before locking – this is normal.
- When it locks, you'll hear a click as the release tab snaps back.

Attaching the QD Lever Tension

- If the lever doesn't feel tight or the device can slide, open the lever.
- Turn the tension screw clockwise to tighten.
- Reinsert your device and test the lock.
- Repeat until the device locks firmly and doesn't move.
- If your device has slide-lock screws on the bottom, they will fit into the anti-slide grooves on the mount.