

PROAIM

Flycam G-Axis 10K Stabilizer Arm Vest System (ST-GAXS-SS)



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What's In The Box

Please inspect the contents of your shipped package to ensure you have received everything that is listed below.



Flycam G-Axis 10K Gimbal Post



G-Axis Arm System



Support Vest



Lower Back Support



Arm Connector Bracket



A-Mount Battery Plate



Monitor Bracket for Wireless Thumb Controller



(5/8" - 1/2") Adapter



2-Pin Lemo to 2-Pin Lemo Cable



Anti-Collision Brackets



Cross NATO Rail Post Mount



D Tap Cable



1 x Allen Key L-Type (Size: - 3/16")



2 x Nato Brackets



Safety Support Strap



1/4" Screws



Cold Shoe Phone Bracket



Bag Packing



1 x Bag Strap



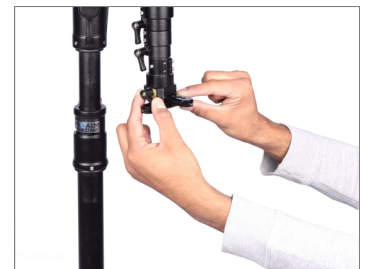
1 x Shoulder Strap for Heavy Gear

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Gimbal Post Assembly

- Place the adapter onto a baby pin stand (Not Included) and securely tighten the adapter knob.
- Mount the gimbal onto the baby pin stand.
- Loosen the gimbal knob and attach the Cross NATO Rail Post Mount.
- Secure the Cross NATO Rail Post Mount by tightening the ratchet knob firmly.



A-Mount Battery Plate Assembly

- Attach the A-Mount Battery Plate to the gimbal.
- Tighten the battery plate knob firmly.



- Press the battery plate lock and attach the battery (**Not Included**).



- The battery is now securely attached.



- Connect the D-Tap cable to the battery.



- Connect the other end of the D-Tap cable to the gimbal.



- Attach NATO brackets to the DJI Ronin (**Not Included**) and mount the DJI Ronin onto the gimbal.



- Lock the gimbal's locking pin after mounting.



- Mount the camera onto the Ronin and secure it by locking the pin.



■ Stabilizer Balancing

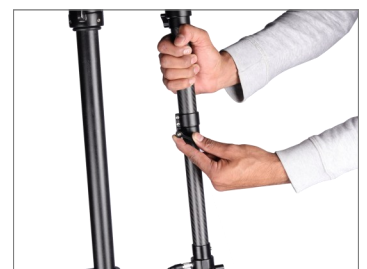
- Loosen the knob on the gimbal handle, adjust the gimbal post to your desired height, and tighten the knob.



- Loosen the upper stabilizer adjustment knob, set the height as required, and tighten securely.



- Loosen the lower stabilizer adjustment knob, fine-tune the height, and re-tighten the knob.



Support Vest Assembly

- Open the support vest and wear it.



- Adjust the vest straps for a comfortable and secure fit.



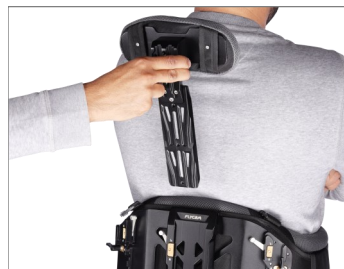
- Unlock the vest locking mechanism.



- Remove the plate from the support vest.



- Insert the support vest into the lower back support.



- Lock the vest after inserting the lower back support.



- Attach the shoulder strap to the support vest.



- Secure the opposite end of the shoulder strap to the vest.



Arm Connector Bracket Assembly

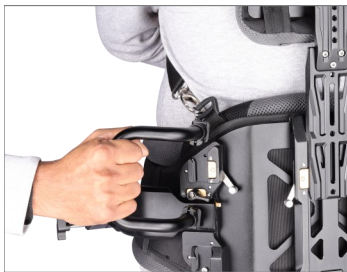
- Loosen the vest knob and attach the Arm Connector Bracket.



- Tighten the vest knob to secure the bracket.



- Attach the Anti-Collision Brackets to the vest and lock them in place.



- Loosen the Arm Connector Bracket knob and mount the G-Axis Arm System onto the vest.



- Tighten the vest knob to secure the arm system.



- The G-Axis Arm System is ready—attach the arm to the G-Axis Arm Stabilizer System.



- The Setup is now ready for initial use.



Left-to-Right Arm Connector Configuration

- Loosen the adjustment knob and fine-tune the G-Axis Arm System as required.



- Loosen the support vest knob and carefully detach the G-Axis Arm System.



- Press the Arm Connector Bracket lock and remove the bracket.



- Attach the Arm Connector Bracket to the opposite side, if required.



Arm Adjustment

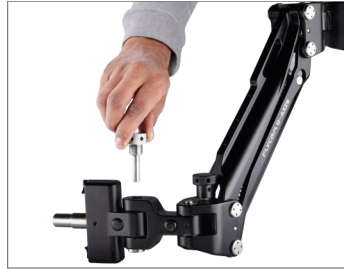
- Loosen the G-Axis Arm System knob and remove it.



- Remove the socket and rotate it to install on the other side.



- Re-attach and tighten the knob on the G-Axis Arm System.



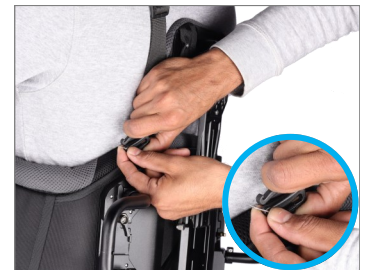
- Attach the G-Axis Arm System to the support vest.



- Tighten the knob on the support vest.



- Open the clip of the Safety Support Strap.



- Attach the safety support strap to the vest clip.



- Secure the other end of the safety support strap to the opposite side of the vest.



- The setup is ready for use.



YOUR FLYCAM G-AXIS 10K STABILIZER ARM VEST SYSTEM ALL DRESSED UP AND READY TO GO!



(SHOWN WITH OPTIONAL ACCESSORIES)

Warranty: We offer a one-year warranty on our products from the date of purchase. During this period, we will repair the product free of charge for labor or parts. The warranty does not cover transportation costs or products that have been misused or accidentally damaged. All warranty repairs are subject to inspection and evaluation by our team.

Liability: We are not liable for any damage caused by third-party products, mishandling during transit, accidents, misuse, neglect, or unauthorized servicing of the product.

Contact Us: In case of any dissatisfaction, please contact us immediately. We are committed to providing the utmost support and care to ensure your satisfaction with our product.