



Vista-II Stabilizer Arm & Vest (VSTA-II-AV)



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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.



VISTA-II Vest (Front Side)



Vista-II Vest (Back Side)



Vista-II Arm



Hip Pad



2 x Heavy
Tension Springs



2x Bush



3/16", 2.5mm,
1.5mm Allen Keys



Storage Bag

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Safety Hints

ATTENTION: PLEASE READ THIS BEFORE USE TO PREVENT SERIOUS DAMAGE TO YOUR GEAR!

BE WATCHFUL OF YOUR HANDS

Operate cautiously to avoid pinching your hands/fingers inside the arm.

NEVER LEAVE FIXTURES LOOSE

All knobs and screws must be tightened securely to prevent imbalance of the entire camera setup.

BE HIGHLY VIGILANT WHILE ASSEMBLING

Lack of attention while attaching the Stabilizer, Arm, and Vest together can cause substantial equipment damage.

NEVER LEAVE THE ARM UNATTENDED

Do not let an unloaded arm swing freely, as it may strike you or someone nearby.

FOLLOWING THESE GUIDELINES WILL ENSURE BETTER SHOTS AND TROUBLE-FREE OPERATION.

FOR ADDITIONAL INFORMATION OR TECHNICAL ASSISTANCE, PLEASE CONTACT OUR SALES REPRESENTATIVE ONLINE.

Vista-II Stabilizer Arm & Vest Setup

Vest Assembly

- Secure both parts of the vest/jacket by fastening the top shoulder buckles.
- Repeat on both sides.



- Put on the vest, ensuring it sits comfortably on your shoulders and torso.



- Fasten the waist buckles on both sides.
- Ensure the vest fits snugly but comfortably around your waist.



- Position the hip pad around your waist.
- Pull and tighten the straps to secure it firmly.



- The vest is now fitted on the user, with every buckle and strap securely fastened.



Chest Plate Height Adjustment

- Loosen the knob and pull the pin.
- Adjust the chest plate to the desired height.

Note: The chest plate is height-adjustable for a comfortable fit



- Retighten the knob to secure.



Socket Block Adjustment

Height Adjustment

- Loosen the socket block knob and pull the pin.
- Adjust the block height as required.

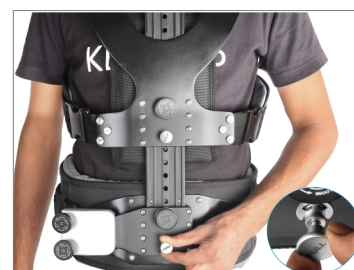


- Re-tighten the knob.



Position (Left/Right) Adjustment

- Loosen the knob and pull the pin.



- Remove the socket block and adjust it left or right, as required.



- Slide the block to the desired position, then re-tighten the knob.



Note: The socket block can be positioned according to your setup needs.



Right Side



Left Side

VISTA-II Arm Mounting

Note: The arm can be operated efficiently in both right- or left-handed configurations.

- Loosen the knobs on the socket block of the vest.
- Insert the male connecting socket of the arm into the socket block on the vest.



- Tighten both knobs of the socket block to secure the arm.
- Your Arm is now securely attached to the vest.



Note: Adjust the 'forearm' (section nearest to Stabilizer) first, then the 'upper arm' section

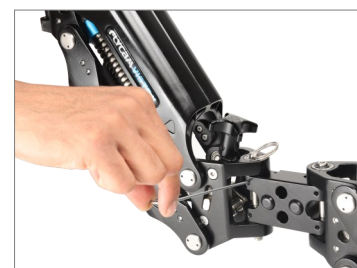
Tension Adjustment

- Adjust the arm tension with the mounted stabilizer using the provided knob.
- Loosen the knob for smoother movement or tighten it for firmer control.



Single Arm Configuration

- Use a 1.5mm Allen key to remove the pin.



- Pull the pin from the middle joint of the arm.



- Remove one section of the Arm.



- Hold one section of the arm and align it with the vest's mounting point.
- Securely place the arm into position.



- Insert the pin through the middle joint of the arm to lock it in position. Ensure the pin passes fully through the joint.



- The single arm is now properly attached, as shown in the image.



Tension Springs Replacement

Tension Springs Removal

- Remove the Arm Post using a 2.5 mm Allen key.



- The arm post has been removed.



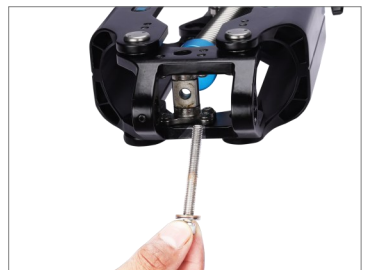
- Loosen the socket knob and the Allen bolt using a 3/16" Allen key.



- Take out the bush.



- Remove the Allen bolt.



- Carefully remove the heavy tension springs.



Tension Springs Attachment

- Place the second tension spring into position.



- Secure the spring by installing the Allen bolt.



- Install the bush over the bolt.



- Use a 3/16" Allen key to tighten the Allen bolt firmly.
- The setup is now ready to use.



■ Arm Adjustment

The arm tension is adjusted for the heaviest camera it can hold, so it does not bottom out when you put the camera and sled on it for the first time.

Now adjust the Arm for the weight of your camera:

- With the Vest on, attach the Arm & unlock the rig.
- Move the Arm to the middle of its booming (up and down) range and let go (If it stays where it is, you are probably close to the right adjustment).
- Keep making small adjustments until the camera does not rise or fall when you let go of it in the middle of its booming range.

■ Position arm

- Move the camera to your left so the arm crosses your body.
- Adjust the arc of your arm so the rig feels comfortable to you.
- Keep the camera close to your body.

For Interchanging the Spring, Follow this video

<https://bit.ly/3eYzHs6>

■ Maintenance

Bearing Maintenance:

If, after some period of time, the bearings stop running smoothly as when new, you can oil it with light lubricating oil. We recommend using only a few drops, anything more than a little will end up dripping from the bearing and onto the rest of your Arm. Be sure to keep the oil away from your Camera, and clean up any over-spill when done.

Cleaning:

Do not use solvents or harsh cleaners of any kind on Vista-II Arm & Vest. If the unit becomes dirty, use only a cloth or sponge with water and a very mild detergent to gently rub the unit clean. Rinse well.

Storage:

If you are going to store Flycam Vista-II Arm & Vest for a long period of time, then we recommend storing it up-right in a dry or low-to-normal humidity area.

If you are unable to find an environment like this, then we suggest you store the unit in an airtight plastic container or bag. Keeping the unit upright helps to lessen stress on the system.

**YOUR VISTA-II STABILIZER ARM & VEST
ALL DRESSED UP AND READY TO GO!**



(SHOWN WITH OPTIONAL ACCESSORIES)

Warranty: We offer one year warranty for our products from date of purchase. Within this period of time, we will repair it without charge for labor or parts. Warranty doesn't cover transportation costs nor does it cover a product subjected to misuse or accidental damage. Warranty repairs are subjected to inspection and evaluation by us.

Liability: We are not liable for damage caused by products that we do not supply or from mishandling in transit, accident, misuse, neglect, lack of care of the product, or service by anyone other than our company.

Contact Us: In case of any kind of dissatisfaction, please contact us immediately and we promise our utmost support and care until you use our product.