



# PROAIM VI-GLDE-01 Glide 4 Dimensional Vibration Isolator Instruction Manual

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*PROAIM VI-GLDE-01 Glide 4 Dimensional Vibration Isolator Instruction Manual*



## Glide 4-Dimensional Vibration Isolator (VI-GLDE-01)

### Assembly Manual



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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.

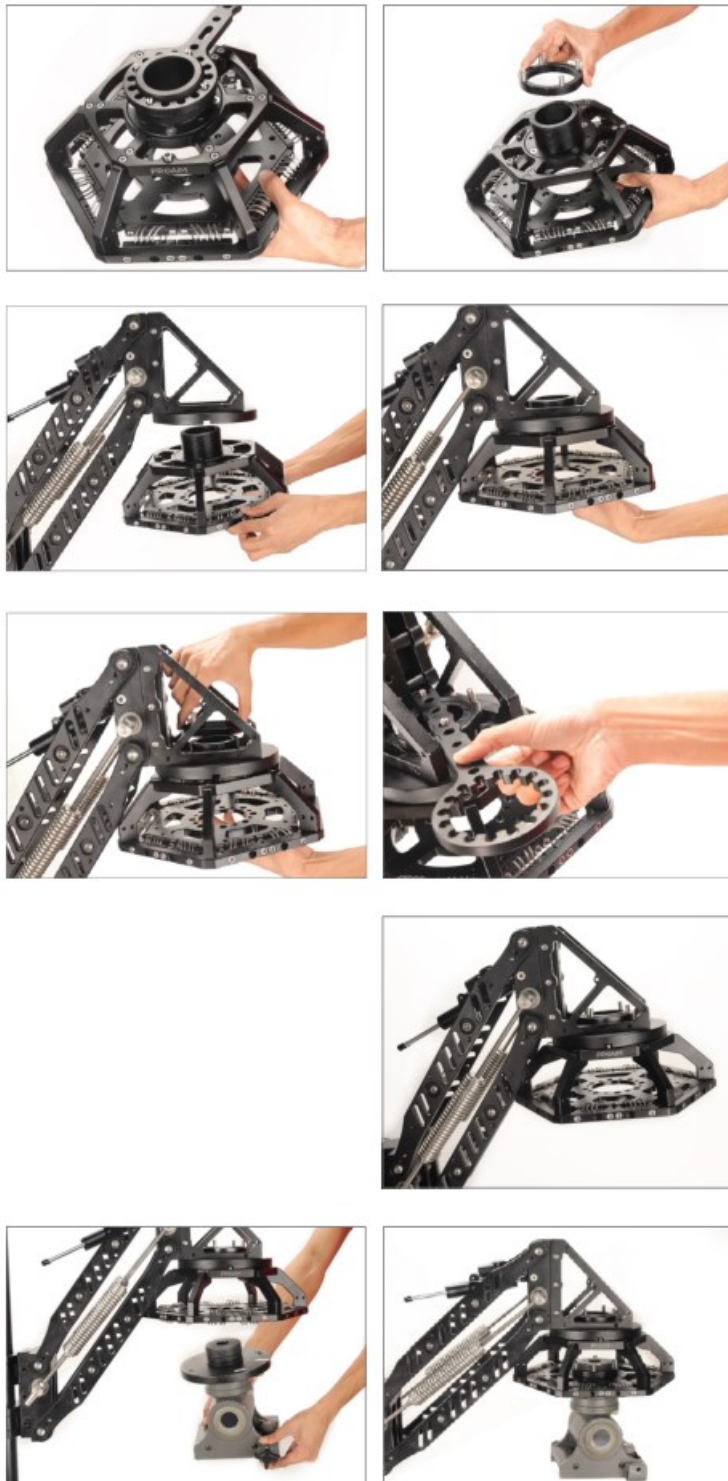


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### **Glide Vibration Isolator Setup**

- Loosen the Castle ring of the Glide Vibration Isolator with a Castle nut wrench and remove it.
- Then, attach the Glide Vibration Isolator to the arm.
- Tighten the castle ring properly with the help of a castle nut wrench.
- The Vibration Isolator is now properly attached to the arm.
- Attach the fluid head (Not Included) properly by inserting it to the bottom part of the vibration isolator.



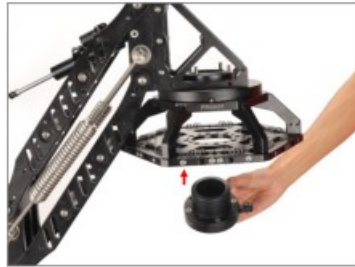
### **Gimbal Mitchell Plate with Castle Lock / Mount For Freely Movi**

- Loosen and remove the castle ring from the Gimbal Mitchell plate (Not Included).
- Then, remove the Mitchell Plate bolts with the help of an Allen key.
- Separate the Mitchell plate from the Castle nut and attach it to the Freely Movi bottom mounting.
- Insert the bolt to properly attach the Mitchell Plate and Freely Movi (Not Included) Bottom Mounting Part, then tighten the bolt with the help of Allen Key.
- Mitchell plate and Freely Movi (Not Included) bottom mounting part have been properly attached to each other.
- Match the threads of the Mitchell Plate to The Castle Nut and attach them together, then insert the bolt. Tighten it properly using the Allen key.
- After attaching the Mitchell Plate and the bottom part of the Freely Movi (Not Included), match the center hole

of the Glide Vibration Isolator and then insert it, as shown in the image.

- Attach the Gimbal Mitchell Plate (Not Included) to the Vibration Isolator and then manually attach the Castle Nut.
- Properly tighten the Castle Ring with the Castle Nut Wrench and then attach the Gimbal to the Vibration Isolator.





### Mount For Freely Movi interchange







- After attaching the Gimbal (Not included), properly tighten it with the Gimbal Knob, as shown in the image.
- Gimbal (Not Included) has been properly attached to the Vibration Isolator.

## Vibration Isolator Setup

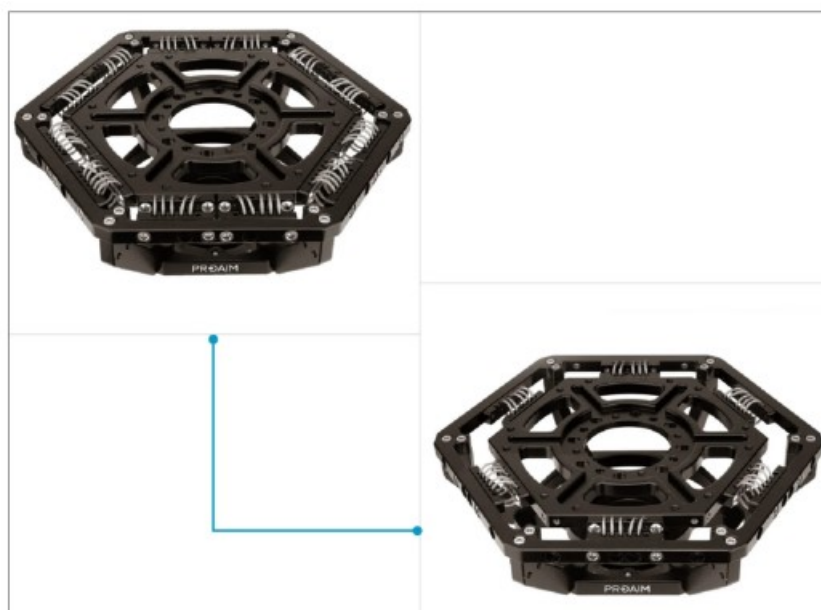




- Remove the bolt of the Vibration Isolator using the 3/16mm Allen Key.
  - Then remove the Vibration Isolator with the help of a 3mm Allen key.
  - After removing the bolts, remove the Wire Brackets.
  - Remove all the Wire Brackets by following the same process, as shown in the image.
  - Then attach the Wire Brackets to the Mitchell Mounting Plate and secure it using the 3mm Allen Key.
- NOTE:** You can adjust the quantity of Wire Brackets according to your setup payload.
- Follow the above process for attach all the wire brackets.
  - Attach the Mitchell Mounting Plate to the Vibration Isolator and properly tighten it using 3/16mm Allen Key.
- NOTE:** The Proaim Glide Shock Absorbing System offers a 5-50 kg / 11-110 heavy payload capacity.

## CHANGEABLE WIRE BRACKETS

NOTE: It has two strategically configured Wire Brackets to support the gimbal & absorb inertial movements. These Wire Brackets are removable, and any of them can be used in the center when the camera setup weight is lighter. And the numerous universal threads 3/8"-16 & 1/4"-20 over it used for underslung and over-slung mounting of your gear.





## YOUR PROAIM GLIDE 4-DIMENSIONAL VIBRATION ISOLATOR 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.

### Documents / Resources

	<p><a href="#">PROAIM VI-GLDE-01 Glide 4 Dimensional Vibration Isolator</a> [pdf] Instruction Manual VI-GLDE-01 Glide 4 Dimensional Vibration Isolator, VI-GLDE-01, Glide 4 Dimensional Vibration Isolator, Dimensional Vibration Isolator, Vibration Isolator, Isolator</p>
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