

# Spring-Cam Mitchell Vibration Isolator (VI-SPCM-01)

## Assembly Manual



### What's In The Box

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



Proaim Spring-cam Mitchell  
vibration Isolator



Mitchell Key



T-Type Allen Key  
(4mm, 5mm, 5/16mm, 6mm)

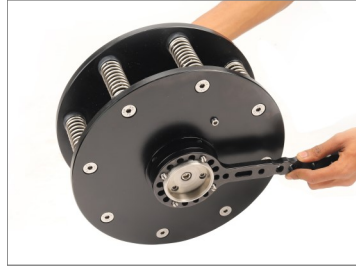
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## ■ Tripod (Not-Included) Setup

- Remove the Male Mitchell ring from the bottom of the Spring-CAM Mitchell Vibration Isolator with the help of a Mitchell Key.

**NOTE:** The isolator offers great mounting flexibility with male Mitchell Mount.



- Then mount the Spring-cam Mitchell vibration Isolator on the top of the Tripod (Not Included) & tighten it with the help of the Mitchell castle lock present at the bottom of the tripod.



- Manually tighten the Mitchell castle lock with the help of the Mitchell key.



- Remove the male Mitchell ring (Not Included) from Mitchell Castle Nut with Ronin Mount Clamp (Not Included).



- Then insert the Mitchell Castle Nut with Ronin Mount Clamp on Spring-cam Mitchell vibration Isolator and then tighten it with the male Mitchell ring (Not Included) at the bottom of the Spring-cam Mitchell vibration Isolator.



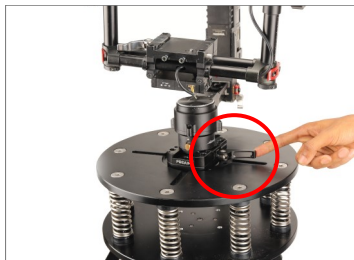
- Then tighten it with the provided knob of the DJI-QR Quick Release plate (Not Included).



- Push the button of the gimbal (**Not Included**) and place it on the DJI-QR Quick Release plate (**Not Included**) by sliding it on the plate.



- Then tighten it with the knob of the DJI-QR Quick Release plate (**Not Included**).



- To secure the Camera (**Not Included**) with the Gimbal (**Not Included**), lock it properly with the lock lever of the gimbal, as shown in the image.



## ■ Hi-Hat (**Not-Included**) Setup

- Mount the Spring-cam Mitchell vibration Isolator on the mounting part of the Hi-Hat and attach it with the male Mitchell ring.



- Then properly tighten the male Mitchell ring with the help of Mitchell Key.



## ■ Slider (**Not-Included**) Setup

- Remove the bolts of the Spring-cam Mitchell vibration Isolator with the help of the Allen key, as shown in the image.

**NOTE:** It has 8 high-strength springs that absorb inertial movements and supports a 5-50 kg / 11-110lb heavy payload. Also, you can use the springs in different configurations to precisely achieve the lift needed.

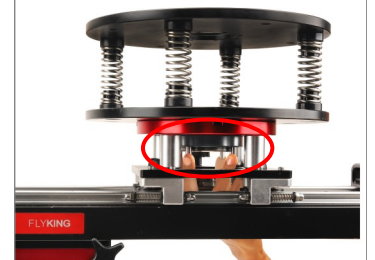


- Then remove the spring of the Spring-cam Mitchell vibration Isolator.

**NOTE:** You can change the quantity of the spring of the Spring-cam Mitchell vibration Isolator according to your requirement.



- Manually attach the male Mitchell ring at the bottom of the slider after placing the Spring-cam Mitchell vibration Isolator on the mounting part of the slider.



- Then insert the Mitchell Castle Nut (Not Included) with Ronin Mount Clamp from the top of the Spring-cam Mitchell vibration Isolator and tighten it with the male Mitchell ring (Not Included) at the bottom of the Spring-cam Mitchell vibration Isolator.



## YOUR PROAIM SPRING-CAM MITCHELL 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.