

Hybrid 75mm/100mm VESA Monitor Mount (CT-HMMT-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.



Hybrid Cylindrical Arm with Vesa Mount



2 x Rod Mounting Clamp



2 x 400mm Rod Post



Arm Mount Adaptor



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

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Monitor Mount Setup

- Loosen both the (top & bottom) knobs on the production camera cart **(Not Included)**.



- Then, raise the pole of the camera cart **(Not Included)**, as shown in the image.



- Loosen the knob of the rod mounting clamp and insert it into the rod of the cart.

NOTE: The monitor mount rod can be fixed parallelly to the mast of any compatible cart via the clamping bracket with a clamping range of 38mm.



- After inserting the rod mounting clamp into the rod of the cart **(Not Included)**, re-tighten the knob to secure it. Follow the same process to insert another Rod Mounting Clamp into the main rod of the cart.



- Loosen the ratchet knob of the rod mounting clamp. Follow the same process to loosen the other rod mounting clamp.



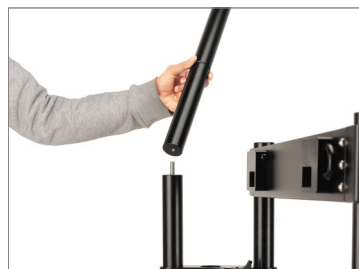
- Now, insert the rod post into the hole of the rod mounting clamp, as shown in the images.



- Then secure the rod post with the rod mounting clamp using the ratchet knob.



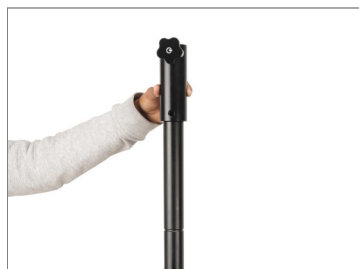
- After securing the rod post with the rod mounting clamp, mount the second rod post by screwing it into the provided thread right above the first rod post.



- Mount the arm mount adapter on the rod post by screwing it into the provided thread.



- Then mount the Hybrid Cylindrical Arm with Vesa Mount on top of the Arm Mount Adapter, and secure the arm mount adapter's knob by re-tightening it.

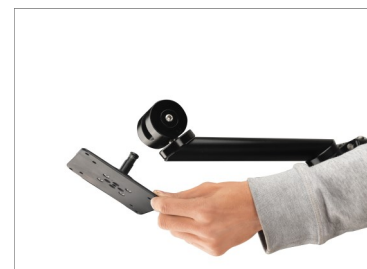
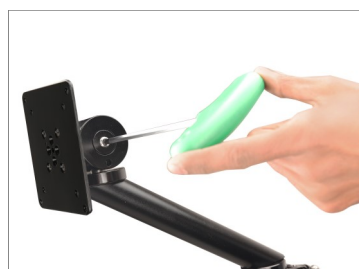


- Then mount the Hybrid Cylindrical Arm with Vesa Mount on top of the Arm Mount Adapter, and secure the arm mount adapter's knob by re-tightening it.

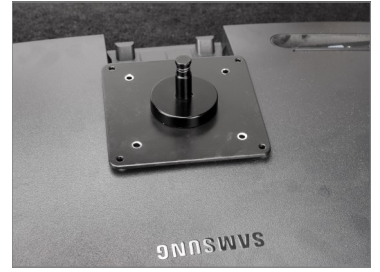
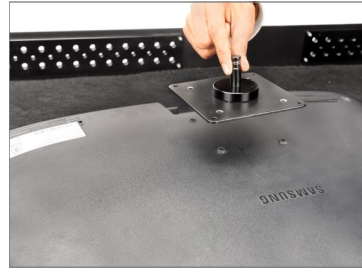
NOTE: A 5/8" Baby Pin receiver at the base of the arm mount adapter gives you the autonomy to rig the arm on C-Stands, and Light Stands.



- To detach the Vesa Mount from the Hybrid Cylindrical Arm, loosen the bolt, as shown in the image.



- Attach the Vesa Mount at the back of the LCD Monitor (**Not Included**) by aligning the threads, as shown in the image.



- To secure the assembly, insert the bolts and secure them using the Allen key.



- Secure all the bolts by tightening them.



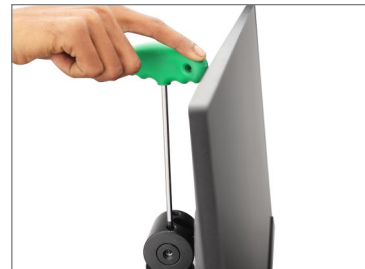
- Align and match the thread holes of LCD monitor (**Not Included**) with the Hybrid Cylindrical Arm and then insert and tighten the bolts using the Allen key to secure the assembly.



- In order to enable the panning movement of the LCD Monitor (**Not Included**), loosen the bolt of the Hybrid Cylindrical Arm.



- The LCD monitor (Not Included) can be subjected to tilting (75°) by loosening the bolt at the top of the Hybrid Cylindrical Arm with the Allen key.



- Tighten the fitted bolt in the Hybrid Cylindrical arm with VESA mount using the Allen key to lock the arm at the required position.

NOTE: Arm will stay positioned at the exact angle you leave it. To make your monitor more agile & flexible, the arm offers panning & tilting movements so that you can position your monitor at your convenience



**YOUR PROAIM HYBRID 75MM/100MM VESA MONITOR MOUNT
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.