

# Cyrus Pro Mitchell Hi-Hat (HT-CYRP-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.



Cyrus Pro Hi-Hat Mitchell



3 x Ground Feets



3 x Telescopic Legs



6 x Ratchet Knobs

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## Cyrus Pro Mitchell **Setup**

• Loosen the knob of Cyrus Pro Mitchell Hi-Hat and remove its low Hi-Hat legs.

**NOTE:** It is Set of 3" legs which directly mounts to Mitchell's head for low hi-hat shots.





 The low Hi-Hat legs of Cyrus Pro Mitchell Hi-Hat are now removed, as shown in the image.



• Join the telescopic legs to Cyrus pro-Mitchell Hi-Hat with the help of the ratchet knob.





• Tighten the ratchet knob properly, as shown in the image.

**NOTE:** Proaim Hi-hat's extendable legs offer quick adjustments to level it on any uneven Surface.





**NOTE**: It has 3 sections of extendibility to offer variable height which are secured with Aluminum knobs.

- Loosen the first Aluminum knob to increase the height of the telescopic legs, as shown in the image.
- Now, loosen the second knob to increase the height and tight it properly.









• The height of the Cyrus Pro-Mitchell is now increased, as shown in the image.



• Loosen the ratchet knob of Cyrus Pro Mitchell Hi-Hat and stretch the Hi-Hat legs according to your requirement.





 The Cyrus Pro Mitchell Hi-Hat legs are now appropriately stretched, as shown in the image.



• Use the ratchet knob to position the ground feet on the Cyrus Pro Mitchell hi-hat.





 After positioning the ground feet, secure them with the help of the Ratchet knob by tightening the knob properly, as shown in the image.





#### **Remove Foot from Telescopic Legs**

• Remove the foot from the telescopic legs by loosening the ratchet knob.





• To fix the foot in the opposite direction, insert the foot screw.

**NOTE:** With the Cyrus Pro Mitchell Hi-Hat, you can also place the foot on the opposite side.





**NOTE:** This fully adjustable design provided an easy leveling on an uneven surface and it rotates 360°.





• Attach the foot to the Cyrus Pro Mitchell Hi-hat, as shown in the image.





### Camera **Setup**

Mount the fluid head on Cyrus Pro Mitchell Hi
 -Hat and tighten it with the help of the castle ring.





 The image shows that the fluid head is now properly mounted on the Cyrus Pro Mitchell Hi-hat.



• Slide the plate and remove it by pressing the button on the fluid head.





Now mount the bowl adapter (100mm)
 (Not-Included) on Cyrus Pro Mitchell Hi-Hat
 as shown in the image.





• Proaim Cyrus Pro Mitchell Hi-Hat setup is ready to use.



## **Cyrus Pro Configurations**









# YOUR PROAIM CYRUS PRO MITCHELL HI-HAT 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.