



12ft Carbon Fiber Boom Pole with 40cm R Blimp Windscreen (BP12C-BMP40R)

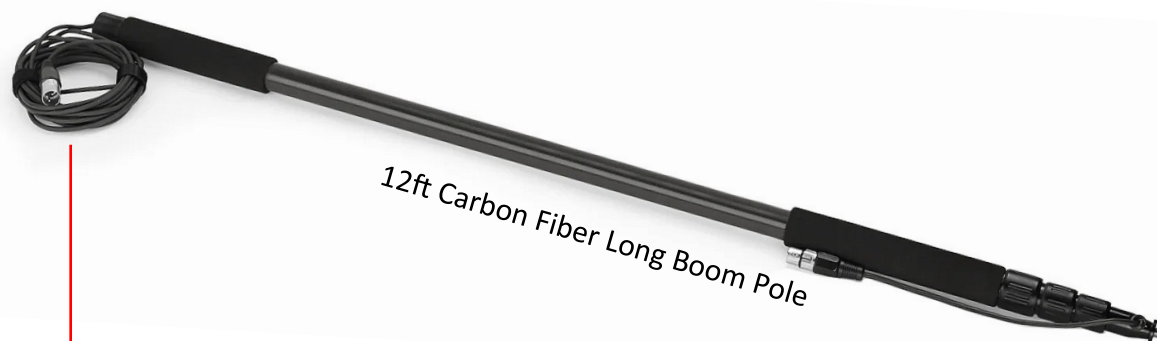


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What's In The Box

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



12ft Carbon Fiber Long Boom Pole

20ft Long XLR Cable



Travelling Bag



BMP40 R Blimp Microphone
Windshield



(Free) 40cm Synthetic Fur Cover

Blimp Accessories



6 x Mic Holders



Boom Pole Adapter
(3/8"-16 to 5/8"-27)



Small Handle



2 x Blimp Handle



Eight Part
of Blimp



21 x Pcs
Rubbers

Boom Pole with Blimp Setup

Blimp Assembly

- Open the locking clip on the blimp cage from both sides as shown in the image.



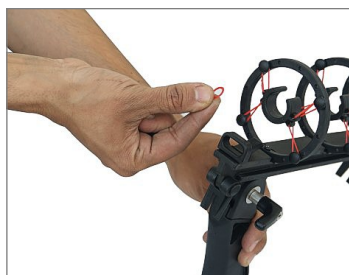
- Remove the cap on the blimp cage as shown in the picture.



- Take the mic holder rod out of the cage.



NOTE: The rubber and mic holder clamps come attached to the rod. But if any rubber or clamp is not in a good condition, you can replace it as shown in the images.



- Insert mic into the suspension system and connect it with a connector cables.



- Then, slide on the blimp cage to attach it back to the handle.



- Adjust the wire on the blimp cage with the handle.



- Now close the cap on the blimp cage, and adjust the wire of the blimp cage with the handle again.



- Securely connect the XLR connectors on the coiled audio cable to the XLR connectors on the blimp cage.



- Tighten the 3/8"-16 screw on the boom pole together with the thread on the blimp cage handle

NOTE: Boom pole height can be increased/decreased with the help of a (3/8"-16 to 55/8"-27) boom pole adapter.



- To increase the height of the boom pole, loosen and remove the ratchet knob on the handle of the blimp cage. Then attach the adapter set to the handle. Finally, insert the screw inside the thread of the adapter set.



- Put the given spring on the screw and insert the screw into the thread of the blimp handle cage.



- Correctly insert the adapter set and secure it with the ratchet knob on the other side of the blimp cage.



- Blimp cage properly secure with adapter set as shown in the picture. Then, Attach the smaller size adapter with the blimp cage to reduce the height of the boom pole.



- After assembling the blimp pole, you can also use it with a Synthetic fur cover to further minimize the noise.



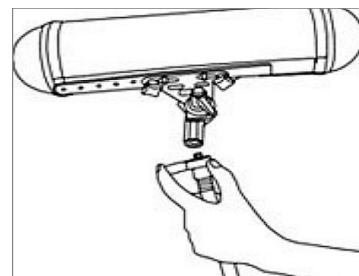
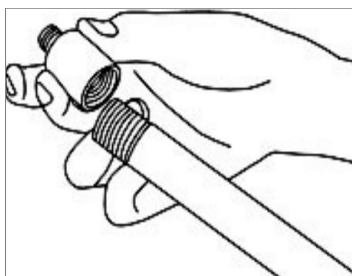
NOTE: Synthetic fur cover reduces wind noise when recording in adverse environmental conditions.



Boom Pole Assembly

- Mount the 3/8" boom pole adapter on the boom pole. Screw-in the adapter mounted on the blimp with the adapter on the boom pole.

Feature: It supports hand-held shooting and has a 3/8" thread to mount it on the boom pole or a light stand.



Allows Perfect Mic. Positioning

3/8" threads to Mount Boom Pole & Light Stand



Perfect Way-Out for XLR Cable Connection



Work Without Interruptions

Internally Wired Design to avoid Messy Cables



Feature: It has a direct, internally wired XLR connection, which eliminates untidy cords, and a 20ft long XLR cable with a male and female connector, which ensures high-speed and error-free data transfer.

Error Free Recording

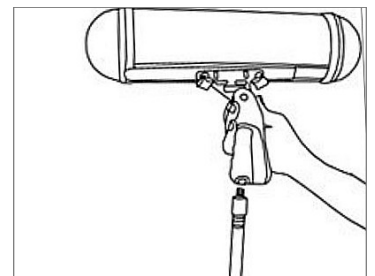
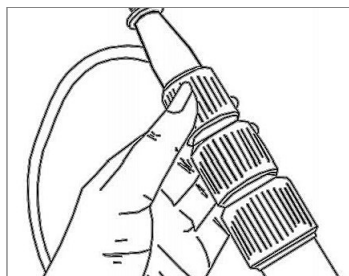
XLR Cable



- You can extend the boom pole up to 12ft. by loosening these rings.

NOTE: You can also directly attach the boom pole with blimp's handle.

Feature: It has soft padded handgrips that provide comfort and a special coating to isolate the noise when holding the boom pole.



Cover Various Shooting Dimensions

Extendable Length to Fulfil Recording Requirement



Feature: It has three sections that telescope from 3.6' to 12', fulfilling different recording requirements.



**YOUR PROAIM 12FT CARBON FIBER BOOM POLE WITH 40CM R BLIMP WINDSCREEN
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.