

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.



Telescopic Boom Arm with Counter Weight



3 x 3" Caster Wheels



Vertical Telescopic Pole



5/8"-27
Mounting Head



1 x 19mm
Spanner



Heavy Cast Iron Base



Ball Head



5/8"-27 to 3/8"-16
Converter



5/8"-27 to 1/4"-20
Converter



1 x 6mm T-Type Allen Key
1 x 3mm L-Type Allen Key

All rights reserved.

No part of this document may be reproduced, stored in a retrieval system, or transmitted by any form or by any means, electronic, mechanical, photo-copying, recording, or otherwise, except as may be expressly permitted by the applicable copyright statutes or in writing by the Publisher.

INDEX

Sr. No	Particulars	Page No.
1.	Tristar Telescopic Studio Stand Setup	3
2.	Caster Wheel Assembly	3-4
3.	Vertical Telescopic Pole Assembly	4
4.	Telescopic Boom Arm Assembly	4-5
5.	Adjustment of Telescopic Boom Arm	5-6
6.	Height Adjustment of Telescopic Boom Arm	6
7.	Ball Head Mounting	6-7
8.	Blimp Setup	7
9.	Counter Weight Adjustment	7
10.	Mic Setup	8
11.	Final Setup	8-9

Tristar Telescopic Studio Stand Setup

- Open a leg of the Heavy Cast Iron Base and secure it using the locking pin.



- Repeat the same step for the other two legs.



Caster Wheel Assembly

- Insert the Caster wheel into the leg of the Heavy Cast Iron Base.



- The Caster Wheel is now securely attached to the Heavy Cast Iron Base.
- Repeat the same step for attaching the remaining two Caster wheels.



- After attaching the wheels, tighten them using a Spanner.



- Push the lock downward to lock the movement of the Caster wheel.
- Repeat the same step for locking the other wheels.



Feature: The Push pin can be pulled up to fold in the legs when not in use.



Vertical Telescopic Pole Assembly

- Loosen the bolts of the Heavy Cast Iron Base using the 6mm T-Type Allen Key and insert the Telescopic pole, as shown in the image



- After the insertion, tighten all the bolts of the Heavy Cast Iron Base.



Telescopic Boom Arm Assembly

- Loosen the knob of the Telescopic Boom Arm and mount it on the Telescopic pole.



- Tighten the knob after mounting the Telescopic Boom Arm.



Adjustment of Telescopic Boom Arm

- Pull the push pin and set the Telescopic Boom Arm at the desired position.



Feature: The Push Pin enables you to set the Telescopic Boom arm at a desired position.



- After setting the Telescopic Boom Arm at the desired position, lock it using the locking knob.



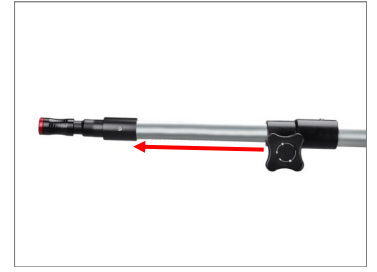
- Loosen the knob of the Telescopic Boom Arm.



- Once the knob is loose, slide the Telescopic Boom Arm to forward/backward direction and tighten the knob to secure the arm in your desired position.



- Loosen the knob and extend the Telescopic Boom Arm to the desired length.



- Once the Boom Arm is at the desired length, tighten the knob to secure it.



Height Adjustment of Vertical Telescopic Pole

- Loosen the knob of the Telescopic pole and set it at the desired height.



- Tighten the bolts of the Telescopic Boom Arm and Telescopic pole using the 3mm L-Type Allen Key.



Ball Head Mounting

- Pull the locking cap of the Jib's tip backwards and insert the Ball Head.

Feature: A locking cap at the jib's tip allows quick and secure attachment or detachment.



- Now, mount the 5/8"- 27 to 3/8"-16 converter onto the Ball Head.



■ Blimp Setup

- Mount the converter onto the Blimp (Not Included) securely.



- Loosen the knob and set the Blimp at the desired position.

NOTE: Use Knob to set the position of the Blimp.



- Tighten the knob to secure the Blimp at the desired position.



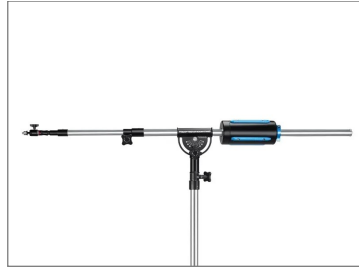
Counter Weight Adjustment

- Unlock the locking lever of the Counter Weight.



- After unlocking the Counter Weight, adjust the weight per requirement.

Feature: Achieve perfect balance by adjusting the counter weight forward or backward as needed.



Mic Setup

- Mount the Mic (**Not Included**) on the Ball Head.



- The Mic is securely mounted on the Boom Arm.

Feature: The Tristar supports a generous payload capacity of 10kg / 22lb, accommodating your high-end recording equipment with ease.



**YOUR PROAIM TRISTAR TELESCOPIC STUDIO STAND
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.