Zest Pro Electronic Stabilizer | V-Mount (ST-ZEST-PRO-02)

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 centre post with Inbuilt Cables



Monitor Mount



Weight Rods
2 x 300mm Male Rods
2 x 150mm Female Rods



V-Mount Battery



20pcs Weight Plates

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.



2 x HDMI male to male cable



DC Power cable



RC male to BNC male cable



RC to RC male cable



2 x RC Female to BNC male Connector



3/16”, 4mm, 3mm, 2.5mm Allen Keys



Ratchet Knob



Storage Bag

FUNCTIONS

Camera Platform with Dovetail Quick-Release

For Quick Camera Mounting/ Dismounting

Dovetail Quick Release Knob

Secure Dovetail Quick Release Plate to Camera Platform



Scaling

Quick & Precise Camera Position Adjustments

Fine Tuning Knob

Front-to-Back Camera Adjustment

Fine Tuning Knob

Reversed to Forward Camera adjustment & Push from Outer Side to free Dovetail Quick Release Plate from Camera Platform



Scaling

Bubble leveler

Glow-in-the-dark bubble level

RC Video Connector

DC Connector

Power output

HDMI Connector

Laser Engraved Guide Scale Markings

Quick & Precise Vertical Position Adjustment



Position-Adjustable Knurled 3-Axis Gimbal

3-Axis Smooth Rotational Operation

Positive Twist Lock

Easy & Secure Low Mode Operation

Gimbal Handle

Connects to Vibration Isolator Arm

ZEST PRO **SETUP**

- Loosen bolts to adjust the height of Zest as per your requirement. Securely tighten the bolts with the help of Allen key.

NOTE: Do not over tighten the bolts.




Adjustment of Monitor Mount

- Loosen the Bolts & knob to rotate Monitor Mount plate. The unique pivot mechanism of Monitor mount enable 360° Rotation and angle adjustment for more convenience.




- Attach the monitor mount to the stabilizer rods and secure it properly using the knob.




- This is adjustable by loosening the Monitor Mount Knob with one hand while supporting and adjusting the monitor with the other.

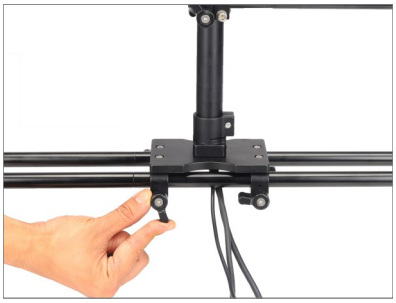



- Add your choice of monitor by lining up the registration pins and attaching it to the monitor mount via the captive ¼-20 screw.




Assembly of Weight Bar

- Insert the weight rods onto the stabilizer & tighten the knobs accurately.

- Now attach provided Weight Plates at both sides on Stabilizer rods and tighten the knobs to secure them appropriately.




- Attach V-Mount Battery Plate onto Stabilizer Rods and tighten the provided knob to secure it properly.




Assembly of Head Plate

- Remove the bolt attached to the camera plate with the help of a 3/16 mm Allen key.





- After removing the bolt, you can use a ratchet knob in its place. Once the ratchet knob is attached, tighten it correctly.





- The Camera platform knob helps in the movement of the plate.



- As shown in the image, you can use the knob to reverse and forward the plate as per your choice.





- Loosen the black knob on the camera platform to move it right-left.



- The images show the camera platform movement. You can move the platform right-left as per your requirement.





- Pull the knob on the camera platform and remove the quick release plate.





- Attach the quick release camera plate to the camera, and secure it using an Allen Key.





- Pull the knob on the camera plate, slide in the camera, push the knob where the camera is balanced correctly.




- After balancing the camera properly, push the knob and use the ratchet knob to secure it properly.




Cable Assembly

- **HDMI male cable–** It is used when we want to take video from hdmi connector of camera .one will connect to camera and other will to camera plate of zest. If we need two hdmi output for display then you can use it with power hdmi splitter cabinet .




- **RC male to bnc male wire**– It is used to connect the camera of bnc function and other side will connect to camera plate of zest.




- **DC power cable** :- it is used with power hdmi splitter. here we have many voltage output and we can use voltage output for display according to your requirements. Voltages are specified in power splitter.

- **RC to RC male cable** :- it is used when we have RC connector in camera .you can use this video cable according to your requirements.

YOUR FLYCAM ZEST PRO ELECTRONIC VIDEO CAMERA STABILIZER
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.