



SET-UP GUIDE

Sky-Pod Carbon Fiber Mast



LIMITED WARRANTY

DOTWORKZ, INC. PRODUCTS

DOTWORKZ SYSTEMS INC. Warrants this Product to be free from defects in material or workmanship, as follows:

PRODUCT CATEGORY	PARTS	LABOR
All Enclosures and Electronics	One (1) Year	One (1) Year
Power Supplies	One (1) Year	One (1) Year
Accessory Brackets	One (1) Year	One (1) Year

During the warranty period, to repair the product the purchaser will deliver it to Dotworkz Systems Inc. San Diego, CA or return the defective product, freight prepaid. The product to be repaired is to be returned in either its original carton or a similar package presenting an equal degree of protection with a Return Materials Authorization number displayed on the outer box or packing slip. To obtain RMA # you must contact our Technical Support Team at **866-575-4689**. Dotworkz Systems will return the repaired Product, freight paid. Dotworkz Systems is not obligated to provide purchaser with a substitute unit during the warranty period or at any time. After the applicable warranty period, purchaser must pay all labor and/or parts and shipping charges.

The limited warranty stated in these product instructions is subject to all of the following terms and conditions:

- 1. NOTIFICATION OF CLAIMS: WARRANTY SERVICE:** If purchaser believes that the product is defective in material or workmanship, then a written notice with an explanation of the claim shall be given promptly by purchaser to Dotworkz Systems but all claims for warranty service must be made within the warranty period. If after investigation Dotworkz Systems determines that the reported problem was not covered by the warranty, purchaser shall pay Dotworkz Systems for the cost of investigating the problem at its then prevailing per incident billable rate. No repair or replacement of any product or part thereof shall extend the warranty period as to the entire product. The specific warranty on the repaired part only shall be in effect for a period of ninety (90) days following the repair or replacement of that part or the remaining period of the product parts warranty, whichever is greater.
- 2. EXCLUSIVE REMEDY: ACCEPTANCE:** Purchaser's exclusive remedy and Dotworkz Systems sole obligation is to supply (or pay for) all labor necessary to repair any product found to be defective within the warranty period and to supply, at no extra charge, new or rebuilt replacements for defective parts
- 3. EXCEPTIONS TO LIMITED WARRANTY:** Dotworkz Systems shall have no liability or obligation to purchaser with respect to any product requiring service during the warranty period which is subjected to any of the following: abuse, improper use, negligence, accidents, lightning damage or other acts of God (i.e., hurricanes, earthquakes), modification, failure of the end-user to follow the directions outlined in the product instructions, failure of the end-user to follow the maintenance procedures written and recommended in the product instructions and service manual, or recommended by the International Security Industry Organization. Furthermore, Dotworkz Systems shall have no liability where a schedule is specified for regular replacement, maintenance or cleaning of certain parts (based on usage) that the end-user has failed to abide to such schedule; attempted repair by non-qualified personnel; operation of the Product outside of the published environmental and electrical parameters; if such Product's original identification (trademark, serial number) markings have been defaced, altered, or removed. Dotworkz Systems excludes from warranty coverage products sold AS IS and/or WITH ALL FAULTS and excludes used Products which have not been sold by Dotworkz Systems to the Purchaser. All software and accompanying documentation furnished with, or as part of the Product is furnished "AS IS" (i.e., without any warranty of any kind), except where expressly provided otherwise in any documentation or license agreement furnished with the Product.
- 4. PROOF OF PURCHASE:** The purchaser's dated bill of sale must be retained as evidence of the date of purchase and to establish warranty eligibility.

DISCLAIMER OF WARRANTY EXCEPT FOR THE FOREGOING WARRANTIES, DOTWORKZ SYSTEMS HEREBY DISCLAIMS AND EXCLUDES ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO ANY AND/OR ALL IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND/OR ANY WARRANTY WITH REGARD TO ANY CLAIM OF INFRINGEMENT THAT MAY BE PROVIDED IN SECTION 2-312(3) OF THE UNIFORM COMMERCIAL CODE AND/OR IN ANY OTHER COMPARABLE STATE STATUTE. DOTWORKZ SYSTEMS HEREBY DISCLAIMS ANY REPRESENTATIONS OR WARRANTY THAT THE PRODUCT IS COMPATIBLE WITH ANY COMBINATION OF NON-VIDEOLARM PRODUCTS OR NON-DOTWORKZ SYSTEMS RECOMMENDED PRODUCTS THAT THE PURCHASER CHOOSES TO CONNECT TO THE PRODUCT.

LIMITATION OF LIABILITY THE LIABILITY OF DOTWORKZ SYSTEMS, IF ANY, AND PURCHASER'S SOLE AND EXCLUSIVE REMEDY FOR DAMAGES FOR ANY CLAIM OF ANY KIND WHATSOEVER, REGARDLESS OF THE LEGAL THEORY AND WHETHER ARISING IN TORT OR CONTRACT SHALL NOT BE GREATER THAN THE ACTUAL PURCHASE PRICE OF THE PRODUCT WITH RESPECT TO WHICH SUCH CLAIM IS MADE. IN NO EVENT SHALL DOTWORKZ SYSTEMS BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND INCLUDING BUT NOT LIMITED TO COMPENSATION, REIMBURSEMENT OR DAMAGES ON ACCOUNT OF THE LOSS OF PRESENT OR PROSPECTIVE PROFITS, OR FOR ANY OTHER REASON WHATSOEVER.

CONTENTS OF THE BOX

Included in Sky-Pod Package

- 1- Sky-Pod Carbon Fiber Mast (1)
- 2 - Water Weight (1)

Not Included

- Camera
- Installation tools
- Ground anchors (Optional)

1



Sky-Pod

2



Water Weight

PLEASE READ CAREFULLY BEFORE INSTALLING!



- The Dotworkz Sky-Pod is designed for lightweight cameras up to 6 lbs, but exceeding this limit requires caution to ensure proper installation, stability, and performance
- For additional stability, ground stakes can be used in the small holes in the feet
- Exercise caution when extending the Sky-Pod in windy conditions, and avoid fully extending it in exceptionally strong winds to maintain stability and ensure safe operation.

SUGGESTED CAMERAS

Bullet Cameras



Broadcast Cameras



Housings



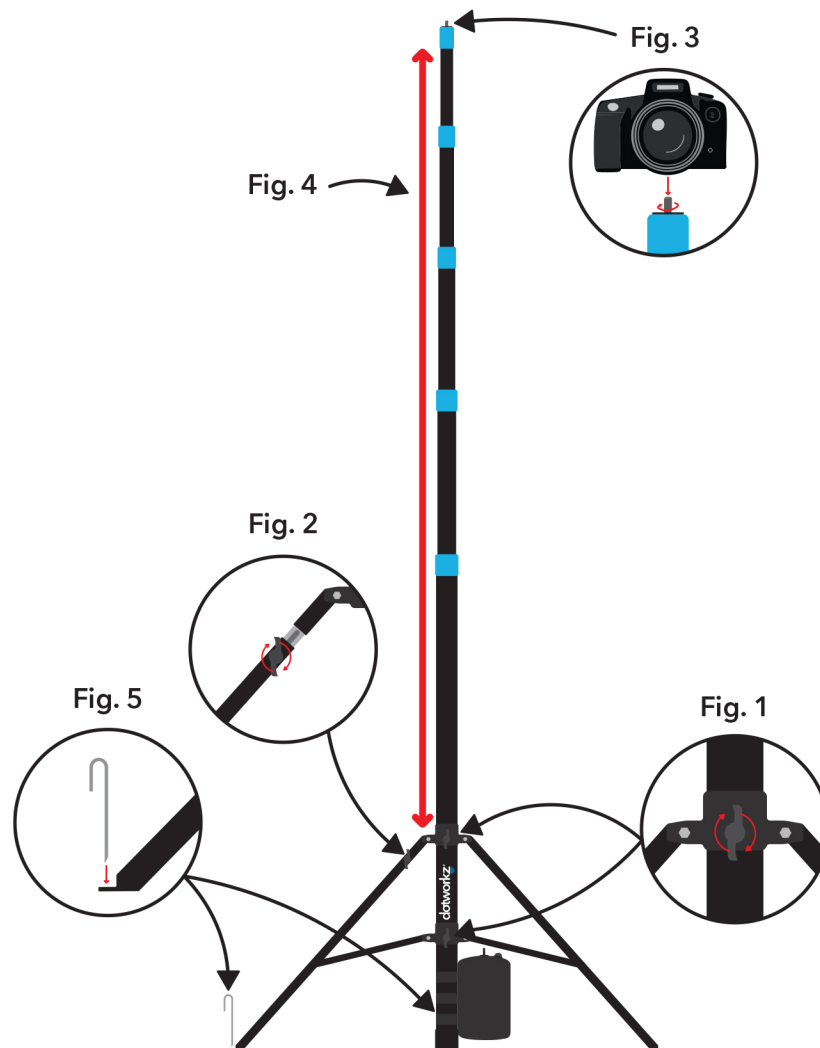
DSLR Cameras



GoPro HERO13



SETTING UP YOUR SKY-POD



Step 1

Turn the tripod base knobs (Figure 1) counterclockwise until loose and fully extend the base legs.

Note: If the setup area is uneven, adjust the single base support leveling leg (Figure 2) until the mast is verified to be 100% vertical.

Step 2

Attach the camera system to the mast head (Figure 3), ensuring all cables and connectors are snug and secure before proceeding.

Note: If the camera is not 100% secure, severe injury or equipment damage may occur.

Step 3

Vertically extend the uppermost mast section (Figure 4), then tighten the mast latch. Extend the remaining sections. Once the camera is set to the desired vertical height, secure the remaining mast latches.

Note: For maximum rigidity, it is recommended to extend mast sections below halfway to minimize mast sway.

Step 4

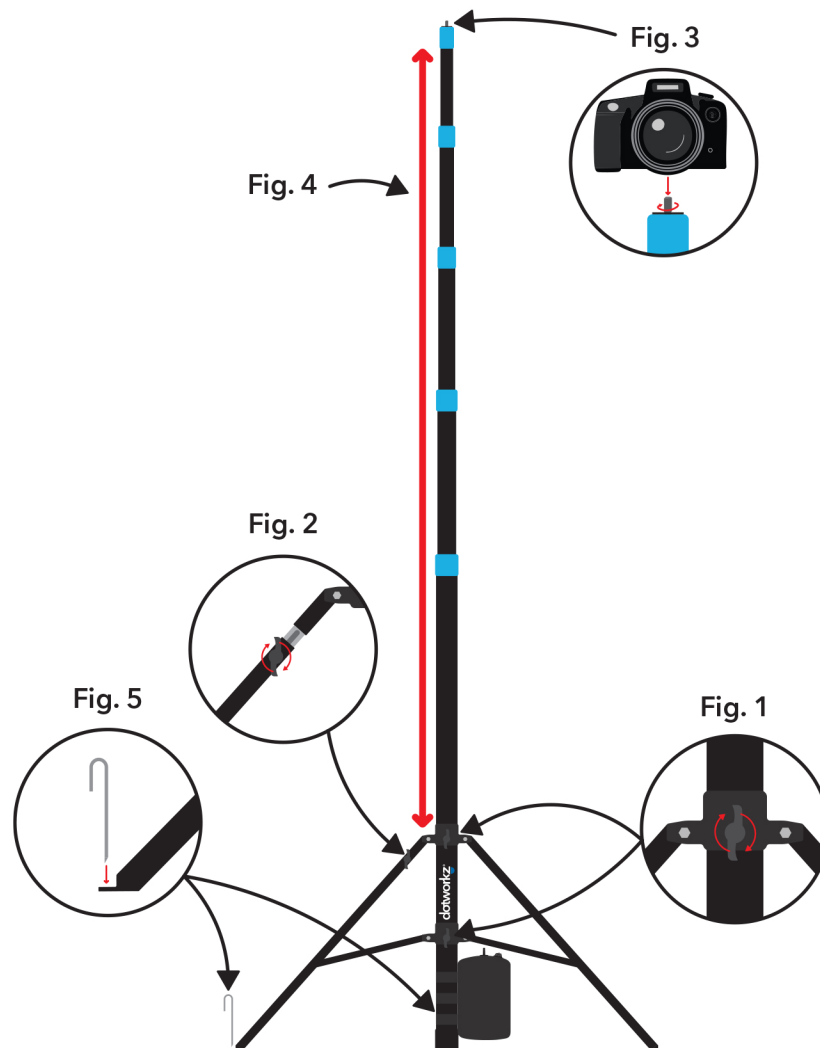
Turn the tripod base knobs (Figure 1) clockwise until slightly snug.

Note: Avoid overtightening the support knobs, as this can crush or damage the mast and void the warranty.

Step 5

Attach the water weight with Velcro straps and the ground anchors as needed (Figure 5).

LOWERING THE SKY-POD



Step 1

Turn the tripod base knobs (Figure 1) counterclockwise until loose to allow the vertical mast to be lowered.
Note: Failure to loosen the base knobs will prevent lowering due to internal friction.

Step 2

Carefully lower the mast by slowly releasing the lowest latch.

Note: It is recommended to support the mast during lowering, as rapid lowering can cause finger/hand pinching, equipment damage, or other injuries.

Step 3

Slowly and carefully lower all mast sections by opening the remaining mast latches. Remove the camera kit and secure it to avoid damage.

Step 4

Remove the ground anchors and empty the water counterweight. Collapse the tripod support base and turn the base knobs (Figure 1) clockwise until snug for transport.