



EVEREST

T5 4-SECTION CARBON FIBER TRIPOD

With Detachable Center
Column and Half Bowl
Leveling Adapter

3PCFEST5

TABLE OF CONTENTS

Foreward	2
Features	3
All About the Everest T5	4
Tripod Set Up and Deployment	6
Leg Angle	6
Leg Length and Extension	7
Center Assembly Use	8
Low Angle Camera Angle	9
Accessory Tap Holes	11
Important Notes	12
Specifications	13
Included Items	13
Warranty	14

THE TOUGHEST WORKHORSE 3POD IN CAPTIVITY.

Everest. THE TRIPOD SERIES with superior strength, 10X Carbon Fiber, and an innovative center column design for compactness and extreme low angle performance. The center assembly is interchangeable and can be removed entirely without losing the head placement. Leg angle struggles are a thing of the past with auto-stop leg levers that snap into the next angle position without user intervention. The look and feel of first-class/world-class camera support.

The exuberance of luxury and the touch of CNC precision. A super tough tripod that can handle a demanding workload that works in any environment. Travel and location pros and semipro photographers do not compromise operation or performance. Still photography and video sessions in the studio, location, and adventure. Climbers, nuptial events, sports, breakaway impulse opportunities, political and newsworthy sets, anyplace an extra pair of shapely and powerful legs might be welcome.

Everest is the peak of performance.

FEATURES:

- 3POD Everest Series exceeds!
- 6061 Aircraft Grade Aluminum assures foundation for the stance.
- 10× Carbon Strength combined with lighter-than-belief construction.
- The center assembly can be removed entirely without losing the head placement.
- Leg angle struggles are a thing of the past with auto-stop leg levers that snap into the next angle position without user intervention.
- Head/Camera friendly 3/8" or 1/4" × 20 auto-switch Mounting System.
- Innovative interchangeable center tripod design for bowl or post swapping.
- The detachable center assembly provides extreme low-angle performance.
- CNC machined dust-proof precision manufacturing.
- Cold weather resistant for frigid joint freedom.
- Anti-Corrosion faces extreme environmental elements and challenges.
- One Handed Intelligent Leg Angle Adjustor System that locks with a snap.
- 3/8" and 1/4" taps for accessories and add-ons.
- Comprehensive Bottom Hook counterbalance security.
- Retractable weight/accessory hook.
- Handles the load with a capacity of up to 33.0lbs/15 kg.

ALL ABOUT THE EVEREST T5

Head 3/8" / 1/4" × 20
Camera Auto-Switch
Mounting System

Accessory Taps
(not shown)

Center Column
Lock

Weight Hook

Head Plate

Bubble Level

Leg Angle Latch

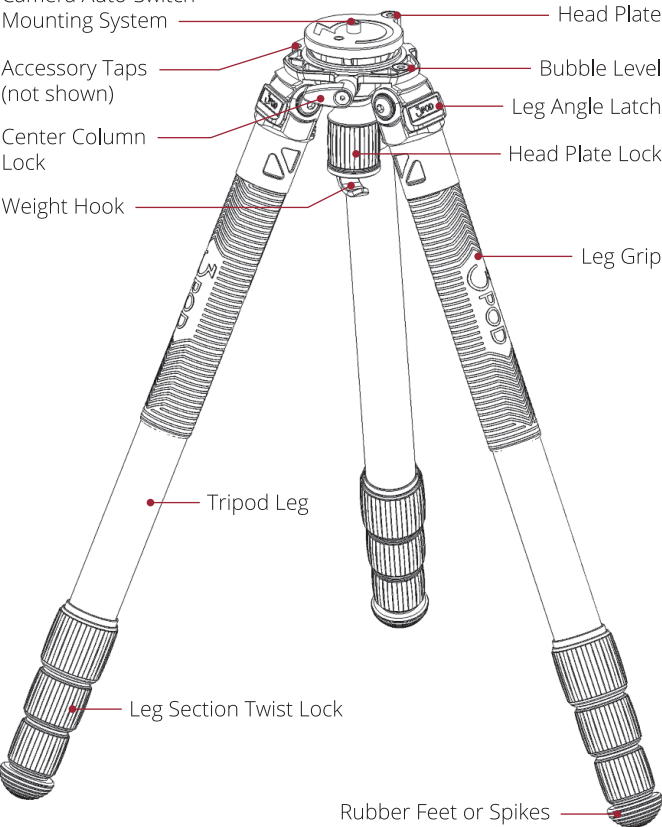
Head Plate Lock

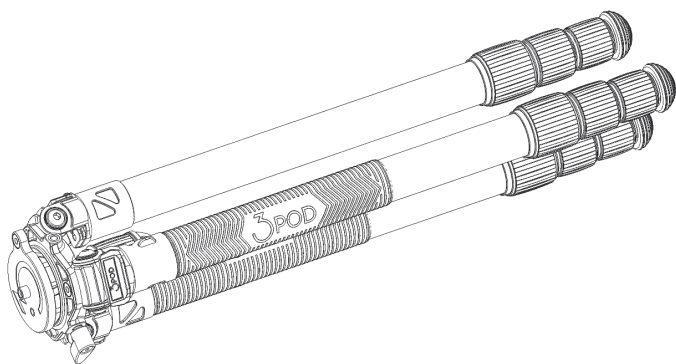
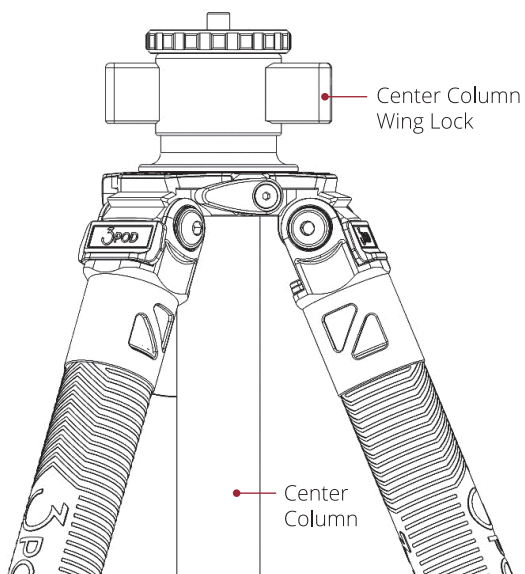
Leg Grip

Tripod Leg

Leg Section Twist Lock

Rubber Feet or Spikes



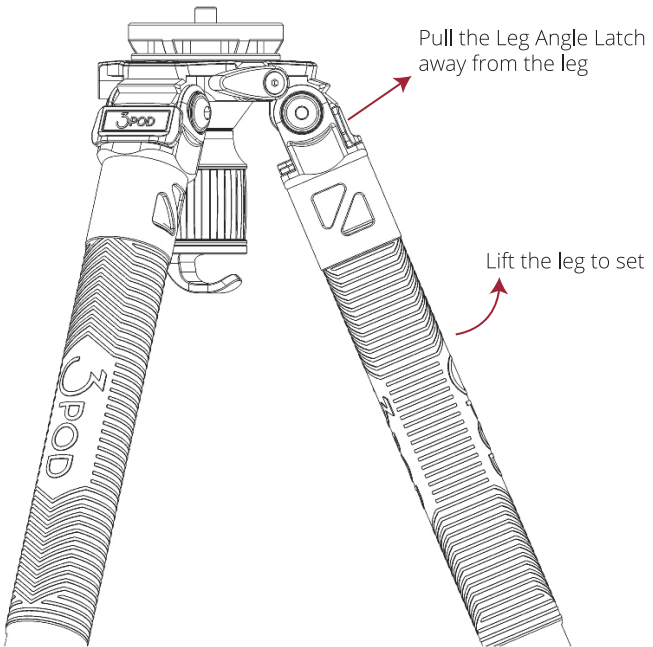


TRIPOD SET UP AND DEPLOYMENT

1. Leg Angle.

Pull out the Leg Angle Lever all the way to the end, stop and lift the leg to the desired angle for placement. Slowly lower the leg.

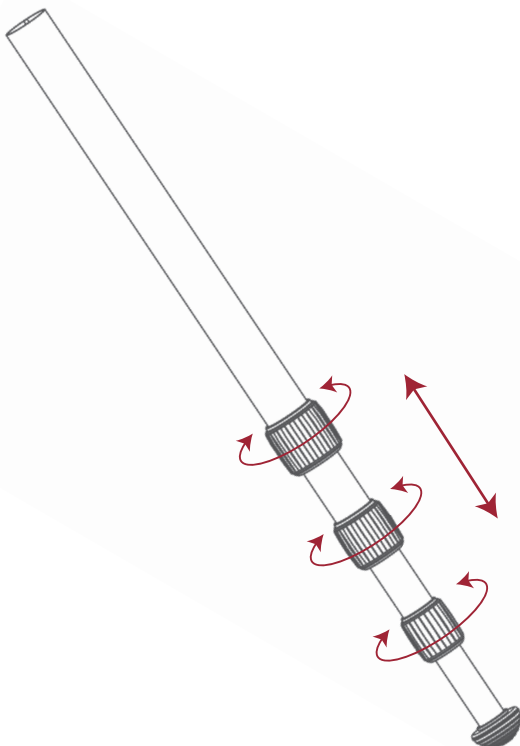
The Leg Angle Latch will automatically snap-lock to the next angle stop. You can quickly set the leg splay to your specific preference.



Set to desired angle

2. Leg Length and Extension.

The tripod leg length can be set to any extension. Twist the leg lock clockwise to loosen the grip. Slide the leg to any extension and lock it in place by twisting the leg lock firmly counterclockwise. The mechanism increases the torque as you lock the ring to establish a firm, secure hold.

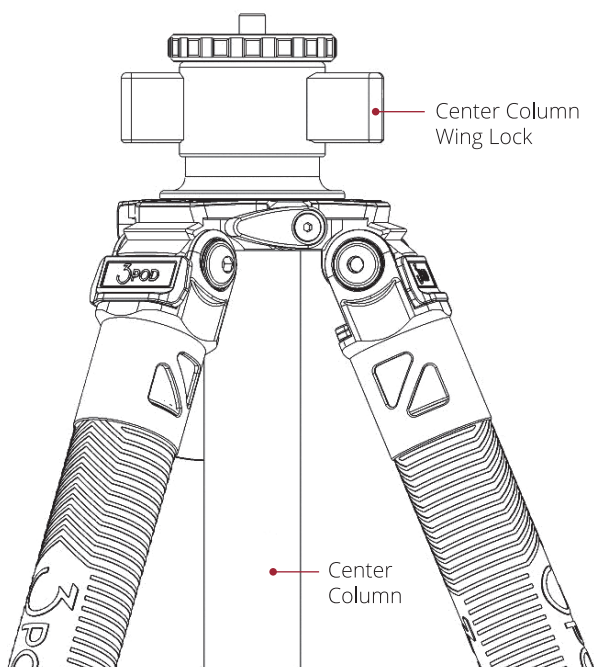


3. Center Assembly Use.

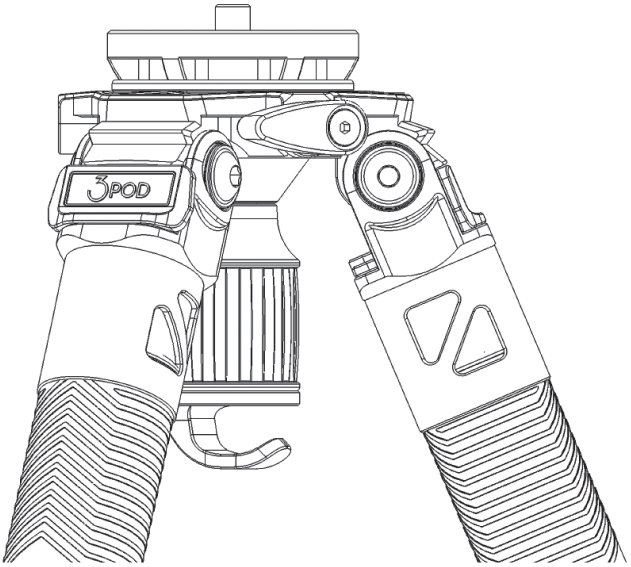
Two options exist for the use of the Center Column.

There are several options for the tripod function as a still camera support or a videographer's dream machine. As a traditional still imaging tripod, the Everest T5 employs a superb center column for steady lift with a twist. Video devices love to work on the level with emotion to capture motion. Our Half-Bowl swivels and sets up to the whim of the user.

The traditional center shaft rises and falls at the selection of height. Wind Locks are integrated into the Center Column assemble. The wings rotate counterclockwise and clockwise to control the shaft position.



The other choice utilizes the Half-Bowl with leveling function or the Flat Plate. Turn the Center Assembly Locking Knob counterclockwise to unlock the center assembly. The Half-Bowl leveling replacement for the center column separates with a twist of the Column Tightening Assembly. Use the replaceable column to quickly set the level for video and still imaging devices. The 3/8" post screw is designed for attaching heads, including the 3POD H4 Ball Head.



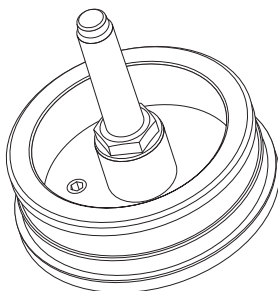
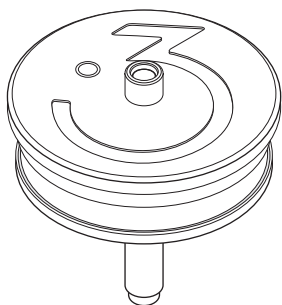
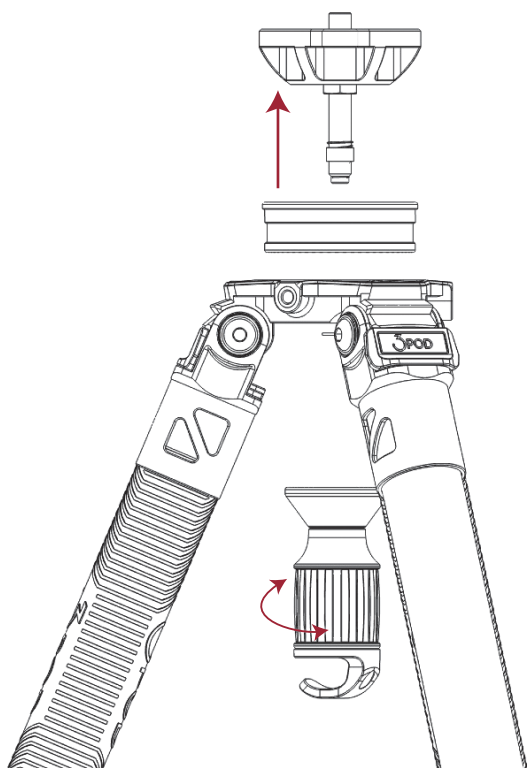
4. Low Camera Angle Setup.

Use the tripod without the Center Column for Low Angle shots without an interfering center column for freedom from leg angle limitations.

The Half Bowl and Flat Plate options is handy for low-angle shots, as the majority of the center column is removed for the adaptation.

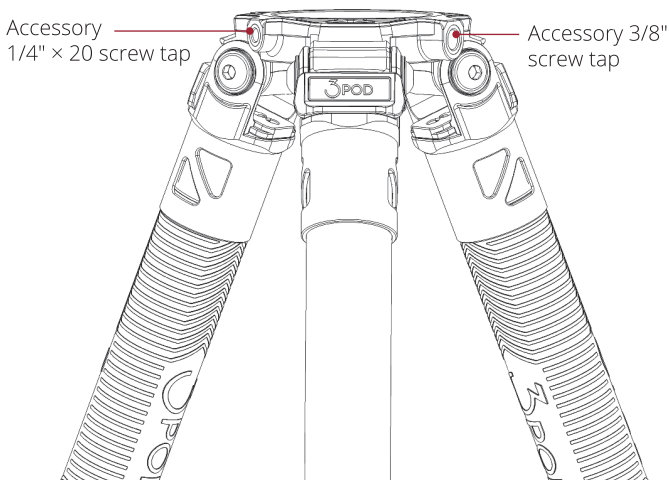
Loosen the Plate Locking Knob to remove the Head Locking Plate. Unscrew the Center Column Locking Knob by turning the mechanism clockwise. The Center Column Locking Knob is located at the bottom end of the Column and has a counterweight hook at its terminus. The Top Camera Platform separates from the Center Column. Draw the column out of the shaped channel.

Replace the traditional center column with the Leveling Half bowl Adapter or Flat Plate and the counterweight mechanism.



5. Accessory Tap Holes.

Accessory items are easily attached to the tripod through the 3/8" and 1/4" screw holes on the top of the tripod platform collar.



IMPORTANT NOTES

Experiment with the Everest T5 before you reach the heights!

- Do not exceed the maximum payload.
- Tighten the center column as much as possible to maintain safe operation.
- Remove the imaging device from the tripod before moving the assembly.
- When using the tripod, always lock the central column. Lock or tighten every place that has been loosened during setup.
- Always use the tripod in a safe manner. It's not a baseball bat!
- Do not use at temperatures below -4°F/-20°C or more than 158°F/70°C.
- Do not expose to wet, sandy, or dusty environments, especially seawater. Grit is 3POD enemy Number One!
- Protect the tripod from direct or indirect sun exposure and avoid high-temperature environments, such as vehicle interiors.
- Do not set the tripod as a trip magnet for unaware people in private or public areas.
- Use a mild detergent and a soft towel to clean the tripod. Pay particular attention to keeping fluids from entering the lock system and the sliding leg extensions.
- Lubricants should not be used unless absolutely necessary, and even then, lightly and sparingly.
- Do not expose the tripod to electrical currents. The results could be shocking!

Listen, we don't mean to spoil your parade with harsh language.

We just want to make sure you reach the Everest of your life.

GO FOR IT!

SPECIFICATIONS:

Load Capacity	55lb / 25kg
Maximum Working Height (without center column)	5.25 ft / 1600 mm
Maximum Working Height with center column	6.55 ft / 1997 mm
Minimum Working Height (without center column)	4.92 in / 125 mm
Closed Length (with center column)	24.4 in / 620 mm
Head Mount Type	bowl, 1/4" and 3/8" AutoSwitch camera screw
Weight with Center Column	5.4 lb / 2.45 kg
Materials	10× Carbon Fiber, CNC Aluminum
Leg Length Lock Type	HyperTwist Lock
Leg Angle Positions	24°/55°/81°
Leg Angle Lock	Auto stop leg levers angle position without user intervention
Independent Leg Spread	1270 -1290 mm
Leg Sections	4
Leg Diameters	Max 34.6, Min 22.4 mm
Feet Features	Rubber and Spiked (nonalcholic)

INCLUDED ITEMS

- Everest T5 4-Section Carbon Fiber Tripod
- Center Column
- HalfBall Leveling Adapter with Video Bowl
- Flat Plate
- 3 Rubber Feet
- 3 Spike Feet
- 2 Hex Wrenches
- Travel Case with Strap
- Manual
- 5 Year 3POD Warranty

FIVE YEAR 3POD LIMITED WARRANTY

3POD warrants to the original purchaser that your 3POD product shall be free from defects in material and workmanship for five (5) years from the date of purchase (or delivery as may be required in certain jurisdictions) or thirty (30) days after replacement, whichever comes later.

3POD's entire liability and your exclusive remedy for any breach of warranty shall be, at 3POD's option, to repair or replace the hardware, provided that the hardware is returned to the point of purchase or such other place as 3POD may direct with a copy of the sales receipt or dated itemized receipt. 3POD may, at its option, replace your product, offer to provide a functionally equivalent product, or repair any product with new, refurbished, or used parts as long as such parts are in compliance with the product's technical specifications. Any replacement hardware product will be warranted for the remainder of the original warranty period or thirty (30) days, whichever is longer, or for any additional period that may be applicable in your jurisdiction. If the product has been discontinued, the warranty provider reserves the right to replace it with a model of equivalent quality and function.

This warranty does not cover problems or damage resulting from accident, abuse, misapplication, or any unauthorized repair, modification or disassembly, improper operation or maintenance, normal wear and tear, or usage not in accordance with product instructions or connection to an unacceptable voltage supply, use of consumables, such as replacement batteries, not supplied by 3POD, except where such restriction is prohibited by applicable law.

Except where prohibited by applicable law, this warranty is non-transferable. Moreover, this warranty is limited to the original purchaser and the country where the product was purchased. This warranty gives you specific legal rights, and you may also have other rights, including a more extended warranty duration that may vary under local laws.

To start a warranty claim, contact the 3POD Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to 3POD, along with the RMA number and proof of purchase.

Question about our product line?

Need Product Support?

We are proud of our products and celebrate our customers. We are with you, from product selection to everyday use. Be secure with your purchase and reach us as you need.

☎ 212-647-9300
✉ brands@adorama.com

📍 Adorama Brands,
42 West 18th Street,
New York, NY 10011

You can always contact us at **BRANDS@ADORAMA.COM** for personal technical support. Our website contains a wide range of Support and FAQ pages with valuable technical assistance.

