

# Manizek

**Manizek**

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**Product**  
Catalog 2024  
Photography equipment

**Manizek**



# Manizek

**TRIPOD  
SUPPORT SYSTEM**







WITHOUT CENTRE SHAFT MODE ULTRA-LOW ANGLE

# TP411 Special centre shaft tripod

The portable tripod adopts the combination of irregular center shaft and wedge foot tube, which makes the storage volume smaller, more compact and more comfortable to hold. With a two-stage design for the shaft, the lower half can be disassembled to become a without centre shaft tripod, which can capture the composition at the lowest Angle.

## PARAMETER

Special :Center shaft

Maximum working height:1580mm/62.20"

Minimum working height:180mm/7.08"

Storage length:530mm/20.86"

Material quality:Aluminum alloy

Bearing:5kg/11.02lb

Weight:1.51kg/3.32lb

Foot tube diameter:31/27/23/19mm  
1.22/1.06/0.90/0.74"



The use of the opposite sex foot tube, without losing stability while breaking the gap of traditional tripod storage, storage is more compact



**Semi-automatic rebound adjustment module design**  
Spring semi-automatic design, independent three-speed adjustment, can be adjusted according to the needs of the environment.



**Center column hook**  
The retractable swivel hook is staggered with the central axis.Prevent the bottom bracket from accidentally sliding out when it is not locked.



**Buckle foot lock system**  
Purchased buckle locking mode, can quickly shrink the foot tube, aluminum alloy buckle only need to open about 1/2 position, complete the unlock.



**Rubber foot pad**  
The rubber foot pad at the bottom of the foot tube has three different angles to ensure the best stress point with the contact surface.



TWO-STAGE CENTRAL SHAFT DESIGN





# TP362 Without centre shaft tripod

Portable and compact tripod, can be independently disassembled the foot tube compact design more comfortable holding more convenient storage.

## PARAMETER

Maximum working height:1400mm/55.11 "

Minimum working height:80mm/3.14"

Storage length:540mm/21.25"

Tripod tube material:carbon fiber"

Bearing:12kg/26.45 lb

Weight:1.85kg/4.07 lb

Foot tube diameter:32.5/29/25.5/22mm  
1.27/1.14 / 1.00/0.86"



Compact design Integrated platform base



Independent three-speed Angle adjustment



Knob pin lock



Rubber foot pad



# TP473

## Integrated ball bowl tripod

Tripod integrated design, features 40mm large ball diameter sphere, independent three-gear Angle, carbon fiber material foot tube, thickened and increased non-slip foot pad.

### PARAMETER

Maximum working height: 1810mm/71.25"

Minimum working height: 165mm/6.49"

Storage length: 600mm/23.62"

Tripod tube material: carbon fiber

Bearing: 60kg/132.27 lb

Weight: 2.98kg/6.56 lb

Foot tube diameter: 39/35/31/27/23mm  
1.53/1.37/1.22/1.06/0.90"



For fine-tuning the locking width to solve quick release plate compatibility and other issues.



**Ball locking knob**  
Extended handle is easier to bear force. (Tip: A type knob that can be pulled out to adjust the direction)







# TP514

Large load bearing tripod with row tube

Heavy-duty broadcast type tripod features professional dynamic balance hydraulic head, 10 speed dynamic balance adjustment. Tripod one key telescopic design.

## PARAMETER

Maximum working height:1900mm/74.80"

Minimum working height:570mm/22.44"

Storage length:970mm/38.18"

Tripod tube material:carbon fiber

Bearing:25kg/55.11 lb

Weight:10kg/22.04 lb

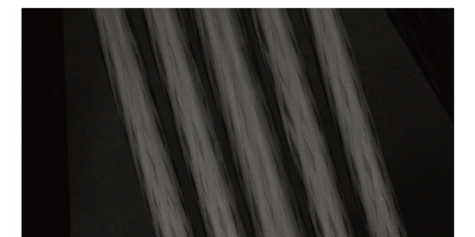
Foot tube diameter:25/19/16mm  
0.98/0.74/0.62"



100mm ball and bowl platform,  
hollow-out design



Endless adjustment and fixing of the  
third gear Angle



5 carbon fiber foot tube

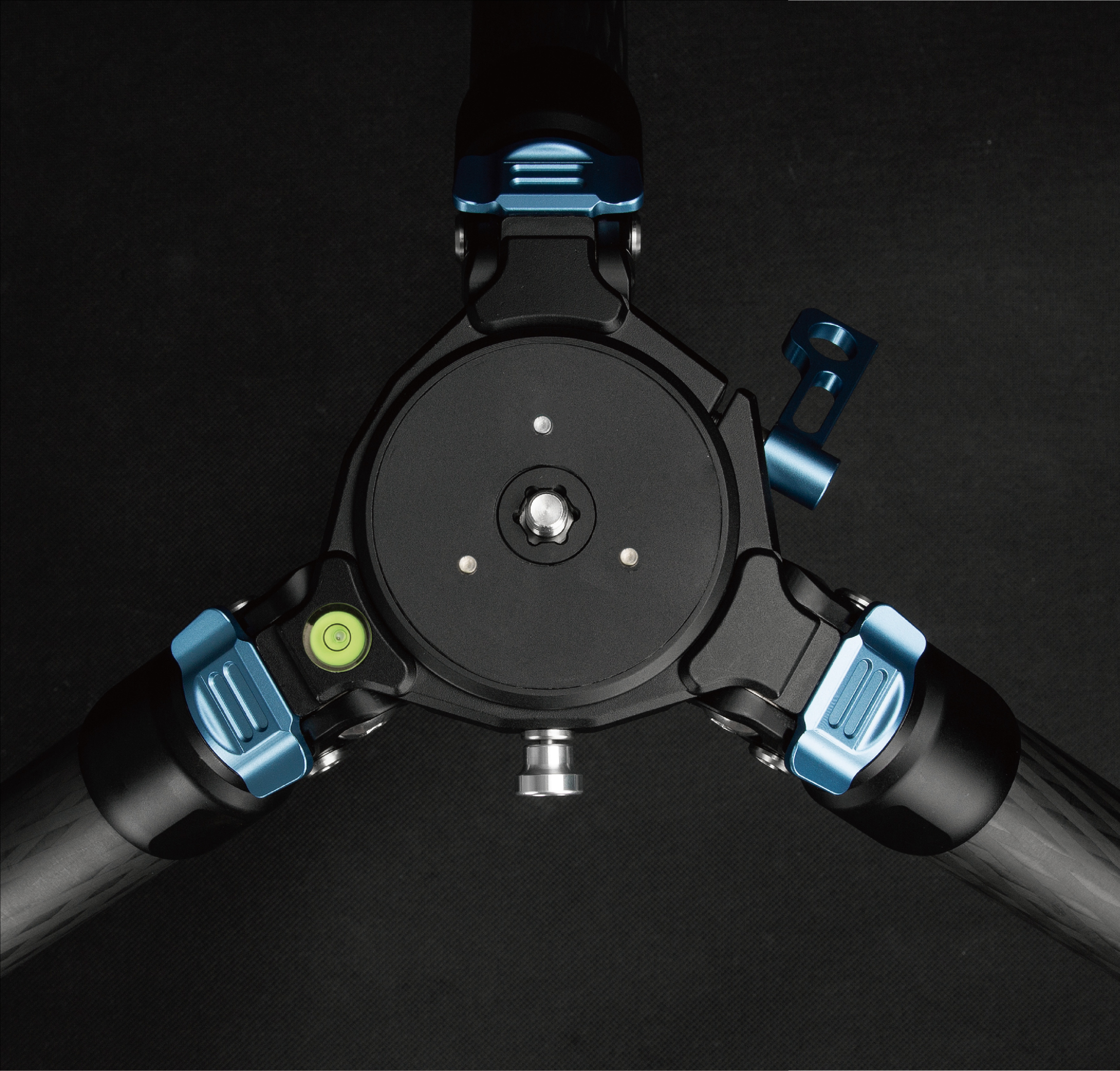


Adjustable center shaft support system



large area non-slip rubber pad  
(adjustable foot nails)





# TP488

## Multi-functional combined tripod

Features can be replaced flat platform can be installed 3/8 specifications photography head, equipped with a ball bowl platform can be connected to 75mm camera ball bowl head.



Flat platform



75mm ball bowl

### PARAMETER

Maximum working height:1750mm/68.89"

Minimum working height:120mm/4.72"

Storage length:570mm/22.44"

Tripod tube material:carbon fiber

Bearing:20kg/44.09 lb

Weight:3.05kg/6.72 lb

Foot tube diameter:39/35/31/27/23mm  
1.53/1.37/1.22/1.06/0.90"







### About dynamic balance

Everyone uses different equipment, so the weight is different. First, adjust the static balance adjustment by sliding the gimbal support plate to adjust the forward and backward strength of the device. Hold the device with your hand and adjust the dynamic balance gear knob until your hand leaves the device and it will no longer fall forward. If the device bounces back to the center, adjust it counterclockwise. When adjusted correctly, the device should be able to stop throughout the entire pitch range without external assistance, locking knobs, or damping, achieving perfect dynamic balance.

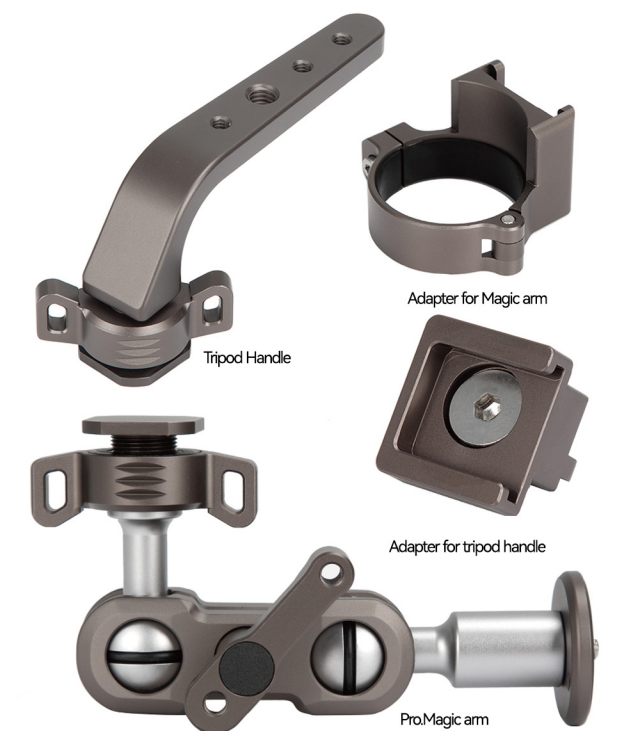


# TP485

The tripod is equipped with a professional dynamic balancing head, which features a frictionless variable fluid module to perform the best smooth and precise movement of various fluid resistance in any shooting situation.

### PARAMETER

- Material: Carbon fiber
- Maximum working height: 1920mm/75.59"
- Minimum working height: 230mm/9.05"
- Storage length: 780mm/30.70"
- Bearing: 10kg/22.04lb
- Weight: 4.48kg/9.87" (Knob type tripod weight: 4.17kg/4.17")
- Foot tube diameter: 40/36/33/30mm






# BH489


## Professional electrical head


This is a two-axis head that can independently control pitch and level. The interior adopts a dual-axis design to provide load-bearing and stable equipment uniform speed and stable work.

 **Double motor pinion drive**  
Enhanced stability drive more evenly and smoothly

 **Ar-ca standard dovetail groove**  
Quick installation and disassembly with QR plate

 **Pitch and rotate independently of two axes**  
Single-axis motion can be independently controlled

 **Three-speed control**  
Pitch and rotation speed can be independently adjusted according to requirements

 **Built-in lithium battery**  
Built-in 6000mah lithium battery lasts a long time

 **Bluetooth remote control**  
Wireless remote control about 20 meters







# TE493

## Magnetic handheld phone holder

This is a 2-in-1 mobile phone stand with a quick-detachable design for quick installation and removal. Equipped with Bluetooth handle second change mobile phone selfie stick. Multiple expansion holes can be equipped with external microphones, fill lights and other devices to unlock more scene shooting needs.



# 2-in-1



### PARAMETER

Material: Aluminum alloy

Product weight: 415g/0.91lb

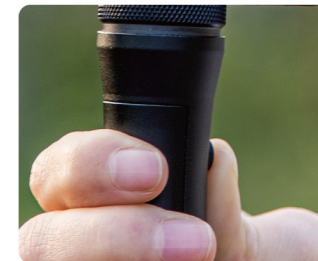
Applicable phone size: 58~85mm/2.28~3.34"

Product Size: 270\*35\*145mm  
10.62\*1.37\*5.70"



#### Innovative quick-release design

Contains 6 glass beads for fixation, plum blossom shape positioning, safe and stable. Maintenance-free, no tools required, quick disassembly and expansion.



#### Bluetooth remote control button

Connect to phone bluetooth and press the button.



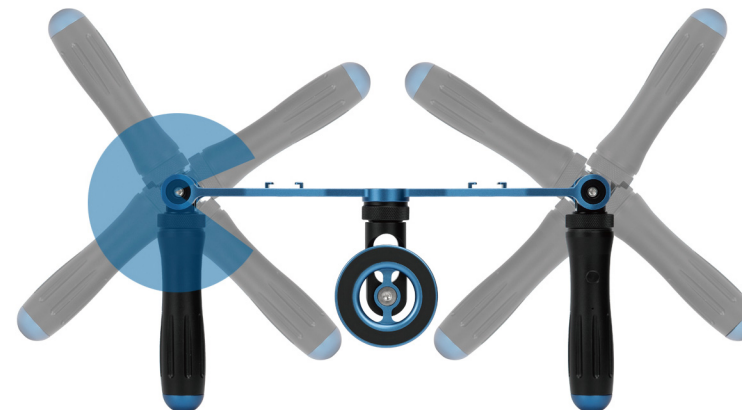
#### Magsafe

The back of the phone or phone case has a magnetic suction function can be used directly by adsorption.



#### Hidden cell phone holder

If the phone does not have a magnetic function, you can loosen the knob counterclockwise from the handle and pull out the phone clip to secure it.



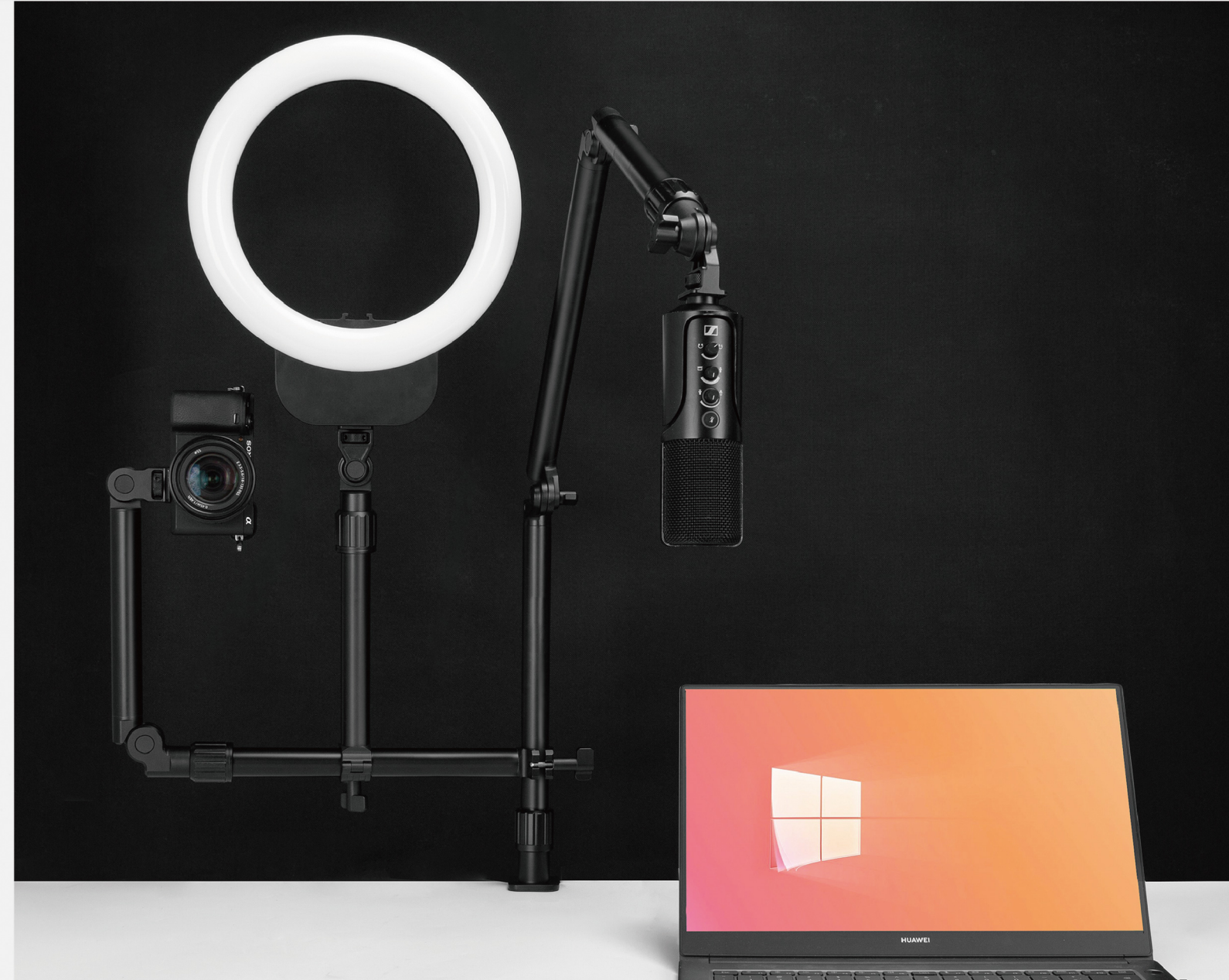


# TE439

Boom arm stand



**NFAST CONNECTION, FAST INTERFACE DESIGN**



Using modular design, you can choose the extension arm to combine according to your shooting needs. Solve a variety of desktop shooting solutions to make live broadcast, overhead shooting and other work more efficient and convenient.



**1** Live streaming bracket (Weight: 541g/1.19 lb)



**2** Two extension arms (Weight: 455g/1.00 lb)



**3** One extension arm (Weight: 277g/0.61 lb)



**4** Desktop clip (Weight: 865g/1.90 lb)





# TE389

## Photography window clip

Specially designed for the window, a window clip can set up a telescope, a micro-single camera and other support platforms.

### PARAMETER

Material: Aluminum alloy	Product weight: 575g
Bearing: 3kg/6.61lb	Clamping distance: 1-15mm/0.03-0.59"
Product Size: 130*105*60mm 5.11*4.13*2.36"	



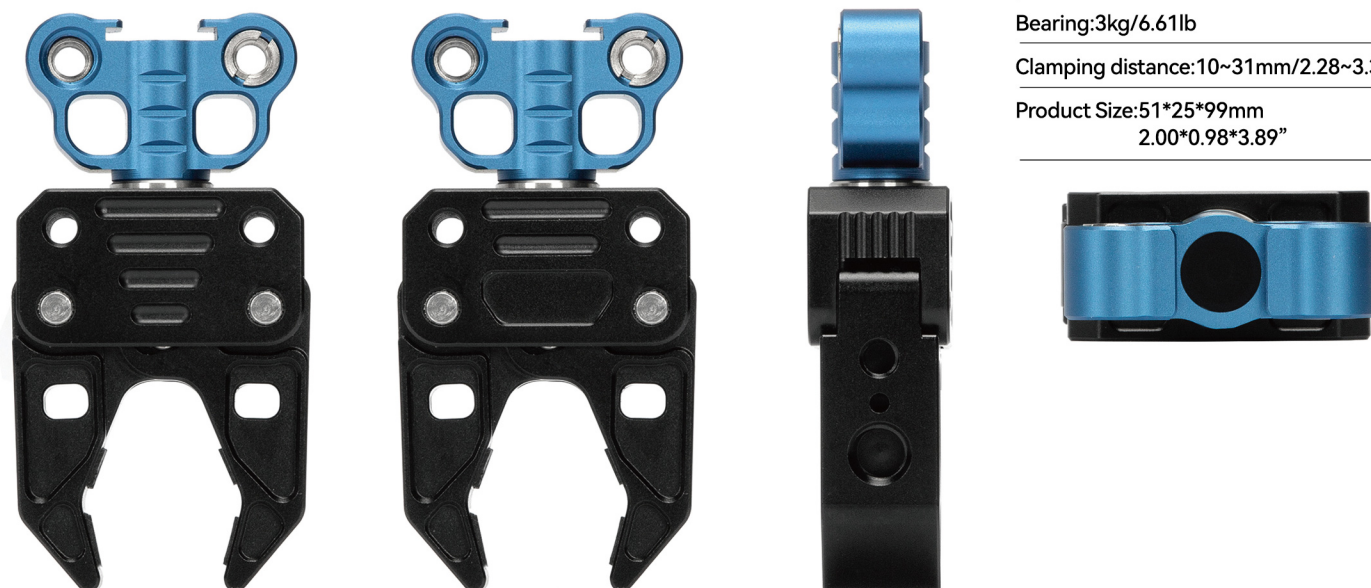
# TE496

## Clamp type super clamp

Multi-functional power clip, through the 1/4 and 3/8 external screw holes can be installed microphone, also suitable for LED lights, monitors, flash accessories, to solve a lot of shooting needs of the scene accessories.

### PARAMETER

Material: Aluminum alloy
Product weight: 158g/0.34lb
Bearing: 3kg/6.61lb
Clamping distance: 10~31mm/2.28~3.34"
Product Size: 51*25*99mm 2.00*0.98*3.89"



# TE490

## Inverted ball head

Aluminum alloy material, features is can independently adjust the ball resistance.

### PARAMETER

Material: Aluminum alloy
Product weight: 343g/0.75 lb
Bearing: 10kg/22.04 lb
Ball head diameter: 40mm/1.73"
Product Size: 76*72mm 2.99*2.83"

