

USKEY **VISION**

VLOG K4

Smartphone Video
Vlogging Kit

Quick Start Guide



EN · ES · DE · FR · IT · RU · AR · JP

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Declaration of Conformity

Shenzhen USKEY Technology CO.,Ltd. hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Compliance Information

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Correctly dispose of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU/UK. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle responsibly to promote the sustainable reuse of material resources. To safely recycle your device, please use return and collection systems or contact the retailer where the device was originally purchased.

English

Package List

① BSM-1 Microphone

② Complete Tripod

③ Phone Holder

④ Mini Handy Desktop Tripod Ballhead

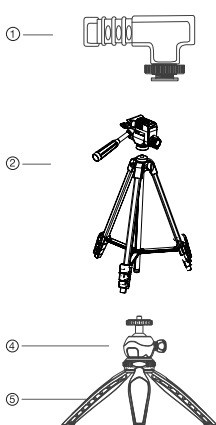
⑤ Mini Handy Desktop Tripod

⑥ Windscreen

⑦ Foam

⑧ Fill Light

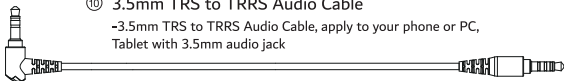
⑨ Remote control



What's difference of audio cable in this VLOG K4 combo?

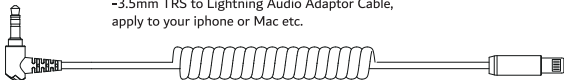
⑩ 3.5mm TRS to TRRS Audio Cable

-3.5mm TRS to TRRS Audio Cable, apply to your phone or PC, Tablet with 3.5mm audio jack



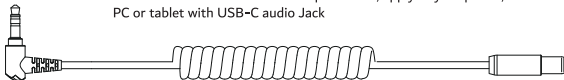
⑪ 3.5mm TRS to Lightning Audio Adaptor Cable

-3.5mm TRS to Lightning Audio Adaptor Cable, apply to your iPhone or Mac etc.



⑫ 3.5mm TRS to USB-C Audio Adaptor Cable

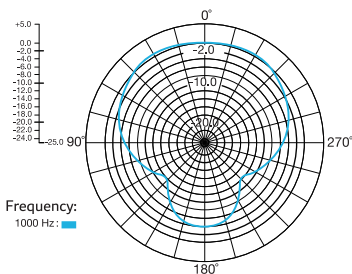
-3.5mm TRS to USB-C Audio Adaptor Cable, apply to your phone, PC or tablet with USB-C audio Jack



Specifications of BSM-1 Microphone

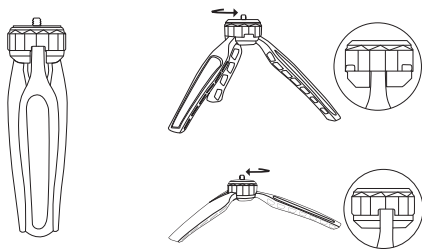
Polar Pattern	Super Cardioid
Frequency Response	40HZ~20KHZ
Signal to Noise Ratio	76db
Sensitivity	48.0db (F=1KHZ, S.P.L=1Pa 0db=1V/Pa)
Maximum SPL	110db
Audio Output	3.5mm
Dimension	Φ 20.2mm ×90mm
Weight	48.6g
Power Requirements	No Battery Required

Power Requirements

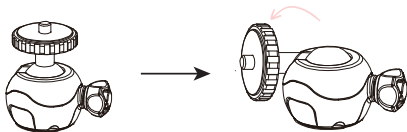


How to adjust the mini tripod and complete tripod ?

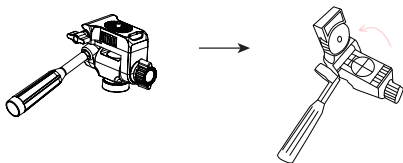
1) Adjust the tripod height as you need, to rotate the adjustment screw on the mini handy tripod clockwise or counter-clockwise to make the feet stand taller or shorter. it is better to adjust it before you open this tripod.



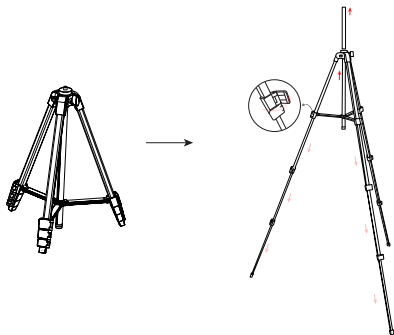
2) Then to mount the ballhead and phone holder on the tripod, and adjust the screw on the ballhead to get the right shooting angle as your need and lock it.



3) The fluid head can be adjusted up to 90° for vertical photography.

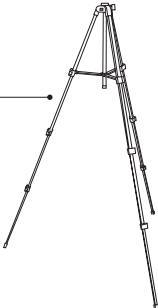


4) Extend travel tripod, unlock the flipped buckle on the tripod and adjust height as your need and then lock the flipped buckle. Meanwhile, rotate the screw on the tripod counter-clockwise to adjust the height of central column, tripod height can be 50 inches.



Quick Installation Guide

Setup A: Desktop Vlogging Model

1. Mount the microphone 
 2. Mount the Filling Light 
 3. Mount your phone on phone holder 
 4. Mount the fluid head on the complete tripod 
 5. To extend floor tripod, unlock the flipped buckle on the tripod and adjust height as your need and then lock the flipped buckle.
- 

Setup B: complete tripod Model

1. Mount the microphone



2. Mount the Filling Light



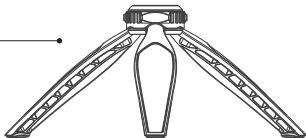
3. Mount your phone on phone holder



4. Mount the ball-head on the desktop tripod



5. To extend desktop tripod, and adjust height as your need



Troubleshooting

If you have any problem using our USKEYVISION VLOG K4, please follow the following checking list. If any problem remains or you have any feedback, please contact us directly without elite support team by Email. uskeyvision@uskeyvision.com

Problem	Solution
The microphone can't work	Make sure that you are using the correct audio cable, according to the device audio jack to choose the corresponding audio adaptor cable.
Too much ambient noise is picked up	Make sure that the microphone is close and direct facing the subject. A certain amount of ambient noise is unavoidable in an extremely loud environment.
The filling light can't work	Make sure that to charge the filling light at least 30mins to activate the battery.

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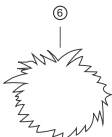
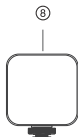
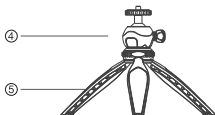
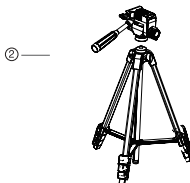
- Reorient or relocate the receiving antenna.
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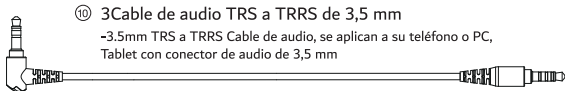
Español

Lista de paquetes

- ① Micrófono BSM-1
- ② trípode completo
- ③ Soporte para teléfono
- ④ Mini trípode de sobremesa con rótula
- ⑤ Mini trípode de sobremesa
- ⑥ Pantalla anti-viento
- ⑦ Espuma
- ⑧ Luz de relleno
- ⑨ Mando a distancia



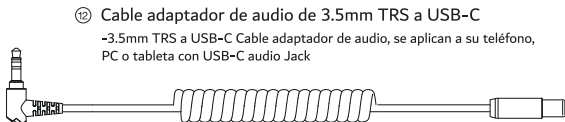
¿Cuál es la diferencia del cable de audio en este combo VLOG K4?



- ⑩ 3Cable de audio TRS a TRRS de 3,5 mm
-3.5mm TRS a TRRS Cable de audio, se aplican a su teléfono o PC, Tablet con conector de audio de 3,5 mm



- ⑪ Cable adaptador de audio de 3,5 mm TRS a Lightning
-Cable adaptador de audio de 3,5mm TRS a Lightning, aplicar a tu iphone o Mac, etc.

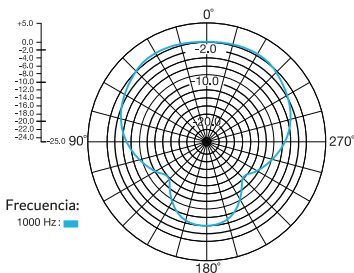


- ⑫ Cable adaptador de audio de 3.5mm TRS a USB-C
-3.5mm TRS a USB-C Cable adaptador de audio, se aplican a su teléfono, PC o tableta con USB-C audio Jack

Especificaciones del micrófono BSM-1

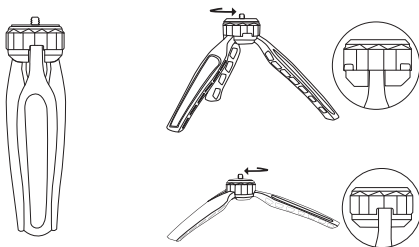
Patrón polar	Super Cardioide
Frequency Response	40HZ~20KHZ
Relación señal/ruido	76db
Sensibilidad	48.0db (F=1KHZ, S.P.L=1Pa 0db=1V/Pa)
SPL máximo	110db
Salida de audio	3.5mm
Dimensiones	Φ 20.2mm ×90mm
Peso	48.6g
Requisitos de potencia	No requiere batería

Requisitos de potencia

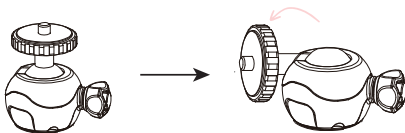


¿Cómo ajustar el mini trípode y trípode completo?

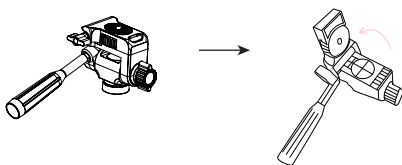
1) Ajuste la altura del trípode como usted necesita, para girar el tornillo de ajuste en el mini trípode práctico en sentido horario o antihorario para hacer que los pies de pie más alto o más corto. es mejor ajustar antes de abrir este trípode.



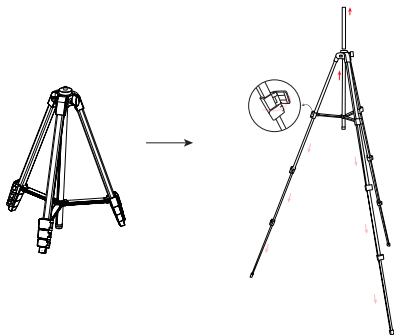
2) A continuación, montar la cabeza esférica y el soporte del teléfono en el trípode, y ajustar el tornillo de la cabeza esférica para obtener el ángulo de disparo derecho como su necesidad y bloquearlo.



3) La cabeza de fluido se puede ajustar hasta 90 ° para la fotografía vertical.

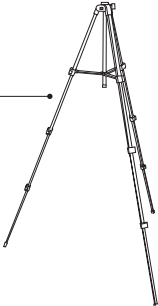


4) Extienda el trípode de viaje, desbloquee la hebilla abatible del trípode y ajuste la altura según sus necesidades y, a continuación, bloquee la hebilla. Mientras tanto, gire el tornillo en el trípode en sentido antihorario para ajustar la altura de la columna central, la altura del trípode puede ser de 50 pulgadas.



Guía rápida de instalación

Configuración A: Modelo Vlogging de sobremesa

1. Monte el micrófono 
2. Monte la luz de relleno 
3. Monte el teléfono en el soporte para teléfono 
4. Monte la cabeza fluida en el trípode completo 
5. Para extender el trípode de suelo, desbloquee la hebilla abatible del trípode y ajuste la altura según sus necesidades y, a continuación, bloquee la hebilla abatible. 

Configuración B: modelo de trípode completo

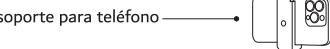
1. Monte el micrófono



2. Monte la luz de relleno



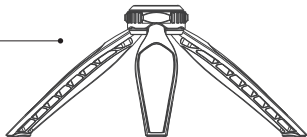
3. Monte el teléfono en el soporte para teléfono



4. Monta la rótula en el trípode de sobremesa



5. Para extender el trípode de sobremesa y ajustar la altura según tus necesidades



Solución de problemas

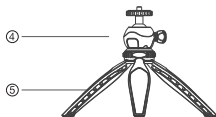
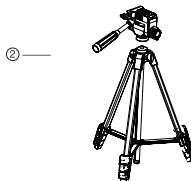
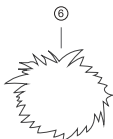
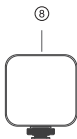
Si tiene algún problema al utilizar nuestro USKEYVISION VLOG K4, por favor, siga la siguiente lista de comprobación. If cualquier problema persiste o tiene alguna opinión, por favor póngase en contacto con nosotros directamente sin equipo de soporte de élite por Email. uskeyvision@uskeyvision.com

Problema	Solución
El micrófono ca	Asegúrese de que está utilizando el cable de audio correcto, de acuerdo con la toma de audio del dispositivo para elegir el cable adaptador de audio correspondiente.
Se capta demasiado ruido ambiental	Asegúrese de que el micrófono está cerca y directamente orientado hacia el sujeto. Una cierta cantidad de ruido ambiental es inevitable en un entorno extremadamente ruidoso.
La luz de relleno no funciona	Asegúrese de que para cargar la luz de relleno al menos 30mins para activar la batería.

Deutsch

Packungsliste

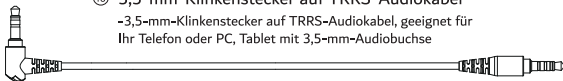
- ① BSM-1 Mikrofon
- ② komplettes Stativ
- ③ Telefonhalterung
- ④ Mini Handy Desktop Stativ Kugelkopf
- ⑤ Mini-Handy-Desktop-Stativ
- ⑥ Windschutz
- ⑦ Schaumstoff
- ⑧ Aufhellendes Licht
- ⑨ Fernsteuerung



Was ist der Unterschied zwischen den Audiokabeln in dieser VLOG K4-Kombination?

⑩ 3,5-mm-Klinkenstecker auf TRRS-Audiokabel

-3,5-mm-Klinkenstecker auf TRRS-Audiokabel, geeignet für Ihr Telefon oder PC, Tablet mit 3,5-mm-Audiobuchse



⑪ 3,5-mm-Klinkenstecker auf Lightning-Audio-Adapterkabel

-3.5mm TRS auf Lightning Audio Adapterkabel, für Ihr iPhone oder Mac etc.



⑫ 3,5-mm-TRS-auf-USB-C-Audio-Adapterkabel

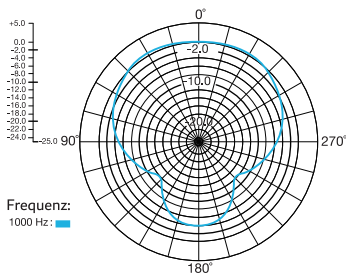
-3.5mm TRS auf USB-C Audio Adapterkabel, für Ihr Telefon, PC oder Tablet mit USB-C Audioanschluss



Spezifikationen des BSM-1 Mikrofons

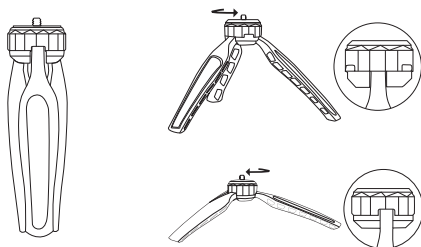
Richtcharakteristik	Superniere
Frequenzgang	40HZ~20KHZ
Signal-Rausch-Verhältnis	76db
Empfindlichkeit	48.0db (F=1KHZ, S.P.L=1Pa 0db=1V/Pa)
Maximaler Schalldruckpegel	110db
Audio-Ausgang	3.5mm
Abmessungen	Φ 20.2mm ×90mm
Gewicht	48.6g
Leistungsbedarf	Keine Batterie erforderlich

Leistungsbedarf

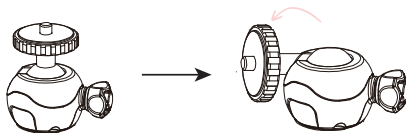


Wie stellt man das Mini-Stativ und das komplette Stativ ein?

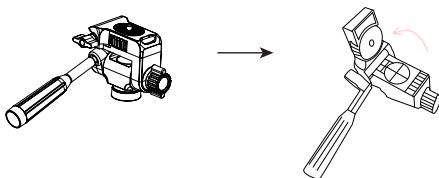
1) Stellen Sie die Höhe des Stativs nach Bedarf ein, indem Sie die Einstellschraube am Mini-Handstativ im oder gegen den Uhrzeigersinn drehen, um die Füße höher oder kürzer zu stellen. es ist besser, es einzustellen, bevor Sie dieses Stativ öffnen.



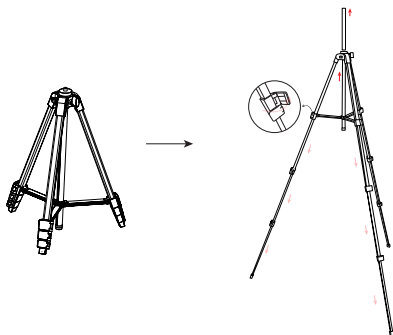
2) Montieren Sie dann den Kugelkopf und den Telefonhalter auf dem Stativ und stellen Sie die Schraube am Kugelkopf ein, um den richtigen Aufnahmewinkel zu erhalten, wie Sie ihn benötigen, und arretieren Sie ihn.



3) Der Fluidkopf kann bis zu 90° für vertikale Aufnahmen eingestellt werden.

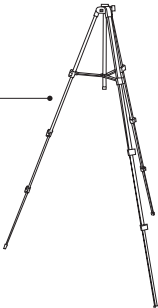


4) Fahren Sie das Reisestativ aus, entriegeln Sie die Schnalle am Stativ, stellen Sie die Höhe nach Bedarf ein und verriegeln Sie die Schnalle. In der Zwischenzeit drehen Sie die Schraube am Stativ gegen den Uhrzeigersinn, um die Höhe der Mittelsäule einzustellen, Stativhöhe kann 50 Zoll sein.



Kurzanleitung zur Installation

Einrichtung A: Desktop-Vlogging-Modell

1. Befestigen Sie das Mikrofon ————— • 
2. Montieren Sie das Aufhelllicht ————— • 
3. Befestigen Sie Ihr Telefon am Telefonhalter ————— • 
4. Montieren Sie den Fluidkopf auf das komplette Stativ ————— • 
5. Um das Bodenstativ zu verlängern, lösen Sie die Schnalle am Stativ, stellen Sie die Höhe nach Bedarf ein und schließen Sie dann die Schnalle wieder. ————— • 

Aufbau B: komplettes Stativmodell

1. Befestigen Sie das Mikrofon



2. Montieren Sie das Aufhelllicht



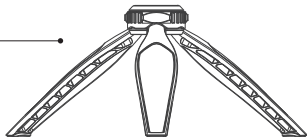
3. Befestigen Sie Ihr Telefon am Telefonhalter



4. Befestigen Sie den Kugelkopf auf dem Tischstativ



5. Tischstativ ausfahren und Höhe nach Bedarf einstellen



Fehlersuche

Wenn Sie irgendein Problem mit unserem USKEYVISION VLOG K4 haben, folgen Sie bitte der folgenden Checkliste. Wenn irgendein Problem bleibt oder Sie irgendein Feedback haben, kontaktieren Sie uns bitte direkt ohne elite support team per Email. uskeyvision@uskeyvision.com

Problem	Lösung
Das Mikrofon kann	Vergewissern Sie sich, dass Sie das richtige Audiokabel verwenden. Wählen Sie je nach der Audiobuchse des Geräts das entsprechende Audioadapterkabel.
Es werden zu viele Umgebungsgeräusche aufgenommen	Stellen Sie sicher, dass das Mikrofon nahe und direkt auf das Motiv gerichtet ist. Ein gewisses Maß an Umgebungsgeräuschen ist in einer extrem lauten Umgebung unvermeidlich.
Das Fülllicht funktioniert nicht	Achten Sie darauf, dass die Ladelampe mindestens 30 Minuten lang aufgeladen wird, um die Batterie zu aktivieren.

Français

Liste des produits

① Microphone BSM-1

② Trépied complet

③ Support de téléphone

④ Mini Handy Desktop Tripod Ballhead

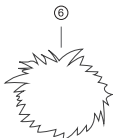
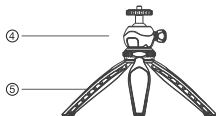
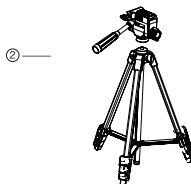
⑤ Mini trépied de bureau

⑥ Bonnette anti-vent

⑦ Mousse

⑧ Lumière de remplissage

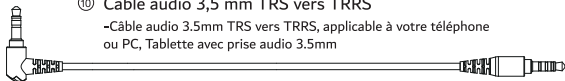
⑨ Télécommande



Quelle est la différence entre le câble audio et le combo VLOG K4 ?

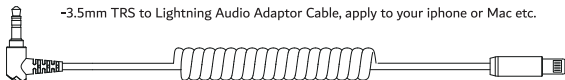
⑩ Câble audio 3,5 mm TRS vers TRRS

-Câble audio 3.5mm TRS vers TRRS, applicable à votre téléphone ou PC, Tablette avec prise audio 3.5mm



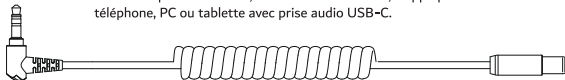
⑪ Câble adaptateur audio 3,5 mm TRS vers Lightning

-3.5mm TRS to Lightning Audio Adaptor Cable, apply to your iphone or Mac etc.



⑫ Câble d'adaptation audio 3.5mm TRS vers USB-C

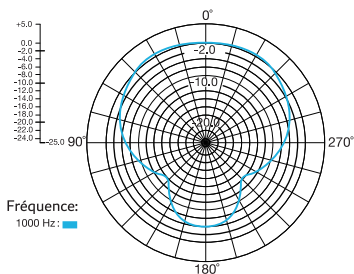
-Câble adaptateur audio 3,5 mm TRS vers USB-C, s'applique à votre téléphone, PC ou tablette avec prise audio USB-C.



Spécifications du microphone BSM-1

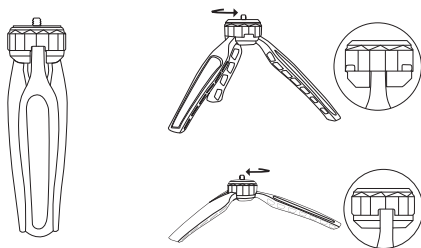
Diagramme polaire	Super cardioïde
Réponse en fréquence	40HZ~20KHZ
Rapport signal/bruit	76db
Sensibilité	48.0db (F=1KHZ, S.P.L=1Pa 0db=1V/Pa)
SPL maximum	110db
Sortie audio	3.5mm
Dimensions de l'appareil	Φ 20.2mm ×90mm
Poids	48.6g
Puissance requise	Pas de batterie nécessaire

Puissance requise

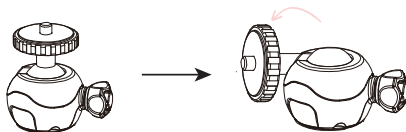


Comment ajuster le mini trépied et le trépied complet ?

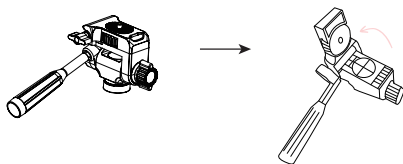
1) Réglez la hauteur du trépied selon vos besoins, en tournant la vis de réglage du mini trépied pratique dans le sens des aiguilles d'une montre ou dans le sens inverse des aiguilles d'une montre pour que les pieds soient plus ou moins hauts.



2) Montez ensuite la rotule et le support de téléphone sur le trépied, et ajustez la vis de la rotule pour obtenir le bon angle de prise de vue selon vos besoins et verrouillez-la.

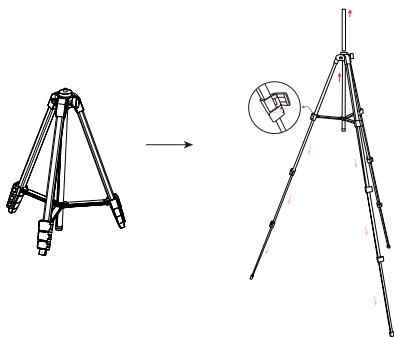


3) La tête fluide peut être ajustée jusqu'à 90° pour la photographie verticale.



4) Déployez le trépied, déverrouillez la boucle du trépied et réglez la hauteur selon vos besoins, puis verrouillez la boucle.

Pendant ce temps, tournez la vis sur le trépied dans le sens inverse des aiguilles d'une montre pour ajuster la hauteur de la colonne centrale, la hauteur du trépied peut atteindre 50 pouces.



Guide d'installation rapide

Configuration A : Mode Vlogging de bureau

1. Monter le microphone ————— • 

2. Monter la lampe de remplissage ————— • 

3. Montez votre téléphone sur le support de téléphone ————— • 

4. Montez la tête fluide sur le trépied complet ————— • 

5. Pour allonger le trépied, déverrouillez la boucle du trépied et ajustez la hauteur selon vos besoins, puis verrouillez la boucle. ————— • 