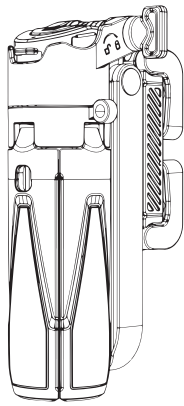


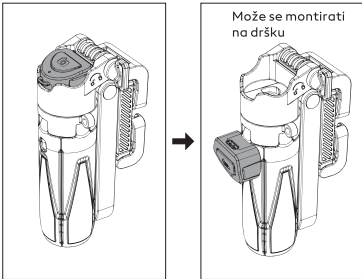
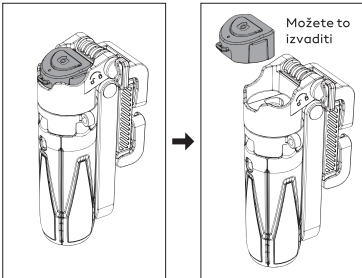
UPUTSTVO



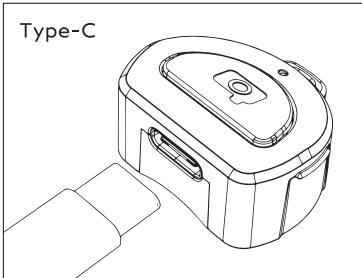
QUADRIPOD

38.170

Uputstvo za daljinski upravljač



Type-C



KAKO KORISTITI

1. Pokretanje: Držite dugme za kameru pritisnuto 3 sekunde da biste pokrenuli uređaj. Indikator će početi da treperi kako bi pokazao da je u režimu pretrage.

2. Bluetooth povezivanje: Otvorite Bluetooth na mobilnom telefonu, potražite „Quadripod“ i kliknite na povezivanje. Nakon uspešnog povezivanja, indikator svetlo će se ugasiti.

3. Fotografisanje: Kada je daljinski upravljač povezan sa telefonom, pritisnite dugme za kameru (potrebno je da uđete u aplikaciju kamere). Indikator svetlo će se ugasiti, a fotografija će biti snimljena.

4. Gašenje bez povezivanja: Kada daljinski upravljač nije povezan i nema operacija, automatski će se ugasiti nakon otprilike 5 minuta.

6. Status bez povezivanja: Indikator svetlo će treperiti.

7. Gašenje: Držite dugme za fotografiju pritisnuto 3 sekunde. Indikator svetlo će se ugasiti, a uređaj će se isključiti.

8. Funkcija ponovnog povezivanja: Daljinski upravljač ima funkciju pamćenja veze. Kada je Bluetooth na mobilnom telefonu uključen, daljinski upravljač će se automatski povezati sa prethodno uparenim telefonom.

Parametri proizvoda

Širina držača za mobilni telefon: 65-93 mm
Podržana veličina mobilnog telefona: 4.7-7 inča

Parametri daljinskog upravljača

Model baterije: 401020 polimerni

(punjenje baterije)

Uslov punjenja: 5 V 1A

Kapacitet baterije: 55 mAh

Struja punjenja: otprilike 50 mA

Vreme punjenja: oko 30-60 minuta

Bluetooth verzija: 5.2

Bluetooth ime: Quadripod

Bluetooth komunikacija: pogodna za Bluetooth verziju

3.0 i iznad

Operativni sistem: univerzalno iOS/Android

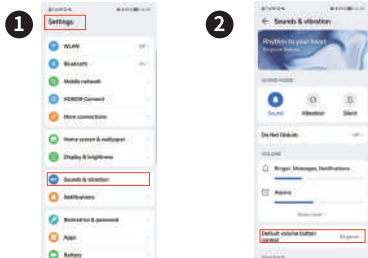
(pogodno za većinu mobilnih telefona, Android 8.0 ili

iznad, iOS 4 ili iznad)

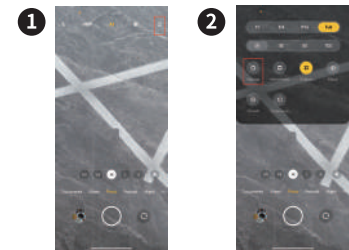
Frekvencija prenosa: 2.4GHz - 2.4635GHz

Komunikaciona distanca: 10 m (32 stope)

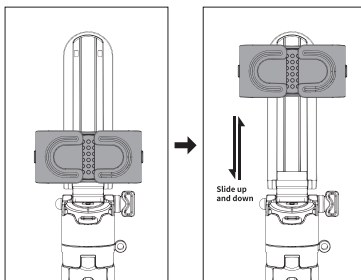
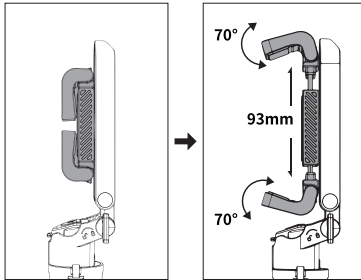
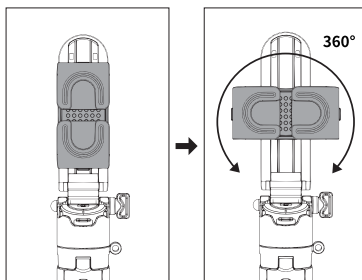
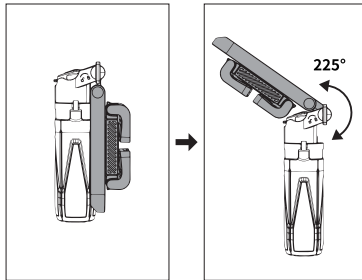
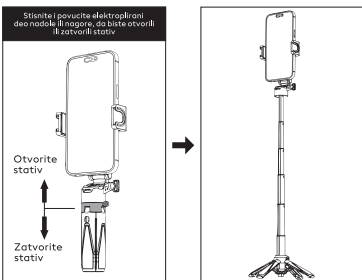
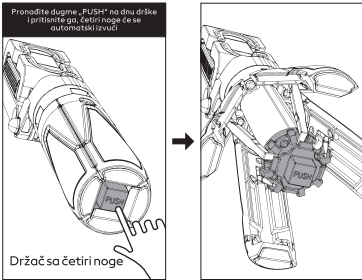
Postavite dugme za zvučnost na telefonu sa Hongmeng sistemom na dugme za fotografiju



Postavite dugme za zvučnost na Android telefonu na dugme za fotografiju



Opis funkcije



Rešenje za slučaj neuspešnog povezivanja daljinskog upravljača sa mobilnim telefonom

1. Uključite Bluetooth na mobilnom telefonu i obrišite neke od već uparenih uređaja.
2. Isključite i ponovo pokrenite telefon.
3. Isključite i ponovo pokrenite Bluetooth daljinski upravljač.
4. Ponovo uključite Bluetooth vezu.
5. Uključite Bluetooth na mobilnom telefonu, uključite daljinski upravljač i potražite mobilni telefon na interfejsu. Kada ga pronađete, kliknite na "Poveži", a interfejs će prikazati "povezivanje." Kada brzo i kontinuirano pritisnete dugme 'connect/pair' na daljinskom upravljaču, povezaćete se normalno.

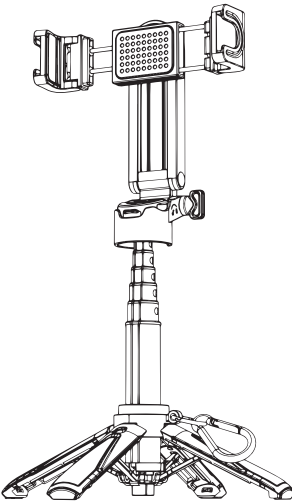
6. Aktivacija je potrebna samo za prvo povezivanje. Nakon toga, automatsko povezivanje će se dešavati u budućnosti za normalnu upotrebu.

Za Android telefone, pritisnite daljinski upravljač da biste dodali funkciju zvuka. Rešenje za problem sa podešavanjem jačine zvuka/fokusa i/ili bez odgovora:

1. Otvorite kameru i uđite u interfejs za fotografisanje.
2. Prevucite ulevo ili pronađite podešavanja kamere.
3. Kliknite na funkciju dugmadi za zvučnost.
4. Postavite funkciju dugmadi za zvučnost na okidač (nemojte odabrati zumiranje ili fokusiranje zuma).
5. Putanja podešavanja za pojedinačne mobilne kamere može da se razlikuje, pa je potrebno da to pronađete sami.

Rešenje za problem sa daljinskim upravljačem na iOS sistemu koji ne funkcioniše za fotografisanje:

1. U aplikacijama koje nisu za fotografisanje, daljinski upravljač ima funkciju za zvučnost.
2. U aplikaciji za fotografisanje, kliknite na funkciju "Uzmi fotografiju."
3. U režimu za snimanje videa u aplikaciji kamere, kliknite za početak snimanja, a ponovo kliknite da biste zaustavili snimanje.



COMPATIBLE

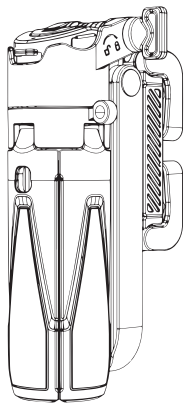


ios



Android

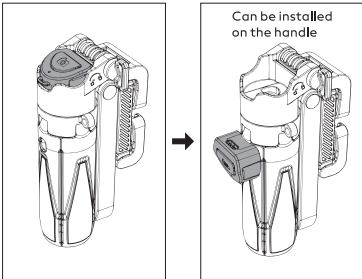
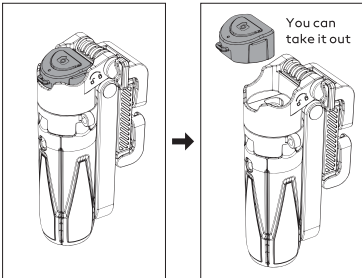
INSTRUCTIONS



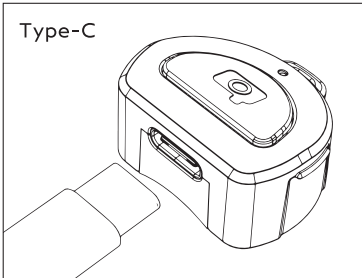
QUADRIPOD

38.170

Remote Control Instructions



Type-C



HOW TO USE

- 1. Startup:** Press and hold the camera button for 3 seconds to start the device. The indicator will flash to indicate it's in search mode.
- 2. Bluetooth connection:** Open the Bluetooth on the mobile phone, search for "Quadripod," and click to connect. After a successful connection, the indicator light will turn off.
- 3. Photographing:** When the remote control is connected to the phone, click the camera button (you need to enter the camera app). The indicator light will flash, and a photo will be taken.
- 4. Shutdown without connection:** When the remote control is not connected and there is no operation, it will automatically shut down after about 5 minutes.
- 6. No connection status:** The indicator light will flash.
- 7. Shutdown:** Long press the photo button for 3 seconds. The indicator light will turn off, and the device will shut down.
- 8. Back connection function:** The remote control has a memory connection function. When the mobile phone Bluetooth is turned on, the remote control will automatically connect to the matched mobile phone.

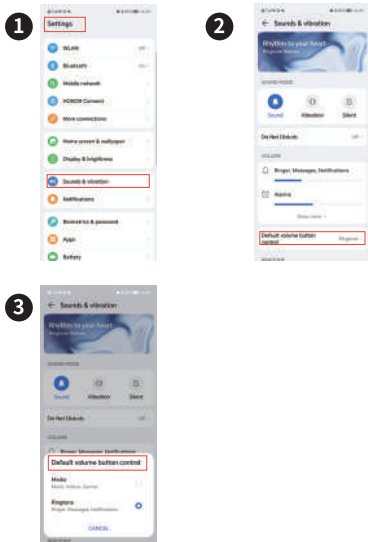
Products parameters

Width of the mobile phone holder: 65-93 mm
Supported mobile phone size: 4.7-7 inches

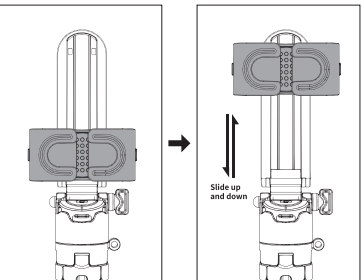
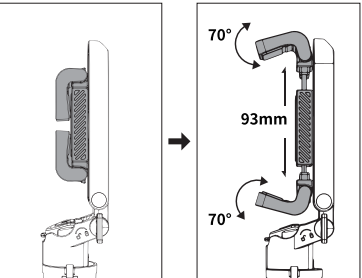
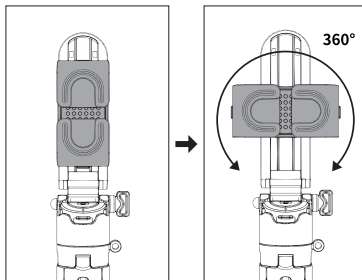
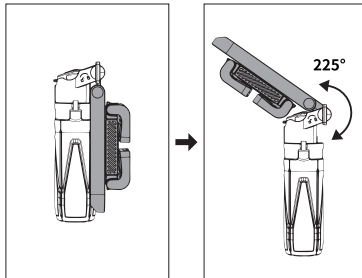
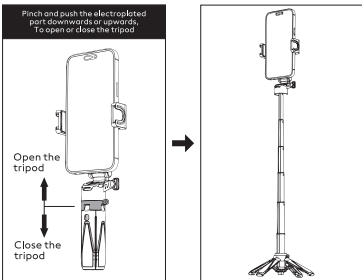
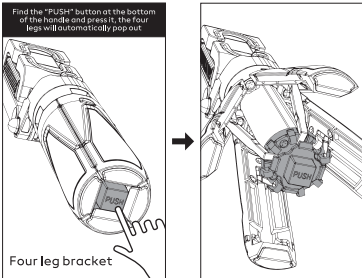
Remote control parameters

Battery model: 401020 polymer
(rechargeable battery)
Charging condition: 5 V 1A
ABattery capacity: 55 mAh
Charging current: approximately 50 mA
Full charge time: About 30-60 minutes
Bluetooth version: 5.2
Bluetooth Name: Quadripod
Bluetooth communication: suitable fot
Bluetooth version: 3.0 and above
Operating system: iOS/Android universal
(suitable for most mobile phones, Android 8.0 or above, iOS 4 or above)
Transmission frequency: 2.4GHz - 2.4635GHz
Communication distance: 10 m (32 feet)

Set the volume button of the Hongmeng system phone to the photo button



Function Description



Solution to the case of failure of remote control to connect to mobile phone

1. Turn on the Bluetooth on the mobile phone and clear some paired devices.
 2. Turn off and restart the phone.
 3. Turn off and restart the Bluetooth remote control.
 4. Turn on the Bluetooth connection again.
 5. Turn on the mobile phone Bluetooth, turn on the remote control, and search for the mobile phone on the interface. Once found, click "Connect," and the interface will display "connecting." When you press the 'connect/pair' button on the remote control continuously and quickly, it will connect normally.
 6. Excitation is only required for the first connection. After that, automatic connection will occur in the future for normal use.
- For Android phones, press the remote control to add sound Solution to the problem of quantity /focus adjustment and /or no response.**
1. Open the camera to enter the photo-taking interface.
 2. Swipe left or find the camera settings.
 3. Click on the volume key function.
 4. Set the volume key function to shutter (do not select zoom or zoom focus).
 5. The setting path for individual mobile cameras may vary, so please find it yourself.
- Regarding the iOS system remote control not being a photography solution:**
1. In non-photography apps, the remote control has a volume function.
 2. In the photo-taking app, click the "Take Photo" function.
 3. In video recording mode of the photo app, click to start recording, and click again to stop recording.

Set the volume key of the Android phone to the photo button



COMPATIBLE ✓ ios ✓ Android