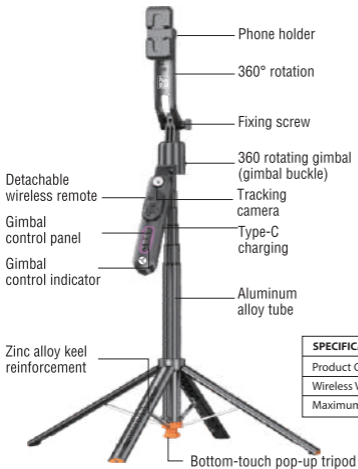


**KDM**<sup>®</sup>  
*PREMIUM MOBILE ACCESSORIES*

KDM-  
**PHOTOBEAM**  
SELFIE STICK STABILIZER

# PRODUCT INTRODUCTIONS




## SPECIFICATIONS

Product Code : KDM-PhotoBeam

Wireless Version : V5.4

Maximum Length : 183cm

# WIRELESS PAIRING

Long press  button to switch the machine on and off, and then turn on the LED flashing white light Phone Wireless option, search device Wireless name: KDM-PHOTOBEAM click to complete the configuration Yes, the connection is complete.

## Remarks:

Android connection can be used, ios first open the auxiliary touch function to use (operation mode setting-Auxiliary function - Touch - Auxiliary touch select open, touch dot appears to open the auxiliary touch function)



# GIMBAL OPERATION GUIDE



Default:  
Level shooting



Push up:  
Upward shooting



Push down:  
Downward shooting

## Pre-use Camera Adjustment\* (Adjust shooting angle as needed)

### ⏻ Power Button:

- Long press 3s to turn on/off.
- On: Enters single - person follow + gesture mode.
- Single press again: Stop following (press again to re-enter follow).




### ⏪ Left Turn Button:

- Single press: Slow left turn → press again to pause & enter follow.
- Double press: Fast left turn → press again to pause & enter follow.
- Stop follow: Press power button (red light) → single press for fast left turn → press again to pause & enter follow.

## **Right Turn Button:**

- Single press: Slow right turn → press again to pause & enter follow.
- Double press: Fast right turn → press again to pause & enter follow.
- Stop follow: Press power button (red light) → single press for fast right turn → press again to pause & enter follow.

## **Gesture Button:**

- Short press: Toggle gesture function  
(blue light = off; red light /powder light /green light = on).  
Auto - on when powered on. Three gestures:  
“” Stop Following, “” Start Following (Tracking Multiple People),  
“” Start Following (Tracking a Person)

With gesture function disabled, the above gestures won't work.

# INDICATOR LIGHTS INTRODUCTION



## PINK LIGHT

### Single-Person Follow Mode

The device automatically enters Single mode upon power-on

Always on: Follows only one person.

Flashing: Someone passes or blocks.



## GREEN LIGHT

### Full Follow Mode

Flashing: When turned on, flashes (no face detected).

Always on: Enters full follow or 360° fast-slow rotation.



## BLUE LIGHT

### Gesture Function Off

Flashing: When turned on, flashes (no face detected).

Always on: Face detected, in follow mode.



## RED LIGHT

### Pause Follow

Flashing: Low battery (less than 10%), flashes quickly.

Always on: Charging (color doesn't change in other States); Pauses follow.

Fully charged: Indicator turns off

# STAND EXPANSION

Pull out the pole from the Gimbal lock.  
(Don't put the phone on the holder when expanding to avoid damage.)



Drop to the ground to pop open automatically



## RECHARGEABLE BATTERY

TYPE-C fast charging. Charge directly without changing the battery. Can be charged with a phone power bank.



### PRODUCT PARAMETERS

**Battery capacity:** 1500mAh

**Battery life:** 4-6 hours

**Charge:** The Gimbal takes about 3 hours to fully charge, and the remote control takes about 1 hour to fully charge

**Controllable angle range:** Left and right (heading): 360° unrestricted manual, up and down (pitch): 180°

# PRODUCT PARAMETERS

## **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 the video recording mode of the photo app, click to start recording, and click again to end recording

## **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 photographing interface.
2. Swipe left or pnd the camera settings
3. Click the volume key function.
4. Set the volume key function to shutter (do not select zoom or zoom Focus).
5. The setting path of individual mobile camera is different, please read it yourself.

# SET THE VOLUME KEY OF THE ANDROID PHONE TO THE PHOTO BUTTON

1



2



3



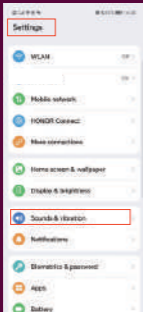
4



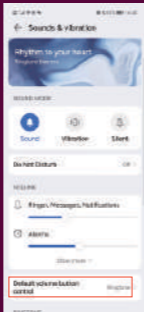
# NOTES

## HarmonyOS and Some vivo/OPPO Phones: Set Volume Buttons as Camera Shutter

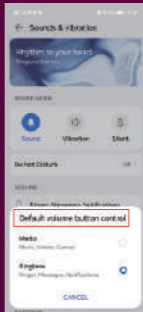
1



2



3








# REMOTE CONTROL INSTRUCTIONS



## Type-C charging

- Long press for 3 seconds to turn on/off the remote control (unable to turn off the main device).
- Click to stop rotation, click again to enter follow mode (Pink indicator light)
- In Solo Mode, double-press the Power On/Off button: Enter Full Follow Mode (double-press again to return to Solo Mode)

\*The remote control has a memory connection function. When the phone's Wireless is on, it will automatically connect to the previously paired phone.

-  Photograph (Turn on Wireless on your phone, click on the VIP Wireless name to connect)
-  Turn off gesture function
-  Slow Rotation Operation:  
Single press for slow left/right rotation; press again to stop rotation and follow.
-  Fast Rotation Operation:
-  Single press for fast left/right rotation; press again to stop rotation and follow.  
Long press for fast left/right rotation; rotation stops when you release the button.

## TAKE OUT THE SELFIE DEVICE



Pull out the remote control from the left and right sides. (The remote control has a magnetic function.)

## RECHARGEABLE BATTERY

TYPE-C fast charging. Charge directly without changing the battery. Can be charged with a phone power bank.



# REMOTE CONTROL PARAMETERS

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Battery capacity: 150mAh

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Full charge time: About 1-2 hours

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Transmission distance: 10m

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

1. Turn on the Wireless of the mobile phone and clear some paired equipment.
2. Turn off and restart the phone.
3. Turn off and restart the Wireless remote control.
4. Turn on the Wireless connection again.
5. Turn on the mobile phone Wireless, turn on the remote control, and search the mobile phone interface. When you get the **KDM-PHOTOBEAM**, click Connect, and the interface displays "connecting" When "connect / pair"! press the remote control button continuously and quickly, that can be connected normally.
6. Excitation is only required for the fast connectionLive. Automatic connection in the future. Normal use.



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