

360°智能跟拍云台  
360 Smart Shooting Gimbal



操作界面



- |         |              |             |         |
|---------|--------------|-------------|---------|
| 1.手机夹子  | 2.可调节摄像头     | 3.七彩灯       | 4.手掌暂停键 |
| 5.开关机键  | 6.七彩灯键       | 7.底座1/4螺母接口 | 8.遥控器   |
| 9.充电指示灯 | 10.Type-c充电口 | 11.底座       |         |

遥控器



- 1. 长按开机/关机
- 2. 连接蓝牙名称: Selfie
- 3. 一按拍照

操作说明



OK手势  
设备继续使用  
(绿灯)



手掌手势  
设备暂停使用  
(红灯)



锁定人脸追踪先比  
手掌暂停后比耶锁定  
(紫灯)



充电

- 云台充满电需3小时左右
- 充电中: 指示灯呈亮白灯闪烁
- 充满电: 指示灯显示全亮



按键说明

- 开机键:  
长按开/关机  
单击暂停跟拍 (红灯常亮) 双击360°全景  
单击停止巡航, 恢复到巡航状态
- 七彩灯键:  
单击关闭七彩灯, 双击向右巡航
- 手掌键:  
单击屏蔽手势功能 (闪4下蓝灯常亮) 双击向  
左巡航



坐立角度



站立角度

- 站立角度: 轻推镜头上下即可跟拍距离建议  
0.5-3米内使用
- 手势识别距离: 0.5-1.5米为最佳
- 追踪启动无需连蓝牙、无需下载APP
- 手机软件全兼容, 开启即可
- 追踪拍照、录像、直播、视频通话等玩法

产品规格参数

型号	Q14
品名	All跟拍云台
材质	ABS+电子元件
产品净重	220g
产品尺寸	82*82*180mm
充电	Type-c 5V-1A
可控角度范围	左右(航向): 360°无限制

# 360 Smart Shooting Gimbal

AI follows the gimbal



## Operating interface



1. Phone clip 2. Adjustable camera 3. Seven colored lights  
4. Palm pause button 5. Switch on/off button 6. Seven colored light keys  
7. Socket 1/4 nut 8. Remote Control 9. Charging indicator light  
10. Type-c Charging port 11. Base

## Remote controller



1. Press and hold to power on/off  
2. Connect Bluetooth name: Selfie  
3. Click to take a picture

## Operating instruction



OK gesture  
Continued use  
of equipment  
(green light)



Palm sign  
Suspension  
of equipment  
(red light)



Lock face tracking first  
Bier locks after the  
palm is paused  
(Purple light)



## Charging

- It takes about 3 hours to fully charge the Yuntai
- Charging: The indicator light is white and blinking
- Fully charged: indicator light is fully on

## Key description

- Power button: Press and hold to turn on/off Click Pause Follow (steady red) Double-click 360° panorama Click Stop Cruise to return to cruise status
- Seven-color light key: Click to turn off the seven lights and double click to cruise right
- Palm key: Click the mask gesture function (blinking 4 times with blue light on) and double-click the direction Port cruising

- Standing Angle: Nudge the lens up and down to follow the distance suggestion Use within 0.5-3 meters
- Gesture recognition distance: 0.5-1.5 meters is the best

- No need to connect Bluetooth or download APP for tracking startup

- Mobile phone software is fully compatible, just open it
- Tracking the gameplay of photos, videos, live broadcasts, video calls, etc



坐立角度



站立角度

## Product specifications and parameters

Model	Q14
Product name	All followed the head
The material	ABS+ electronic components
Product net weight	220g
Product size	82*82*180mm
Charge	Type-c 5V-1A
Controllable Angle range	Left and right (heading) : 360° unlimited

## FCC Warning Statement

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.

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