

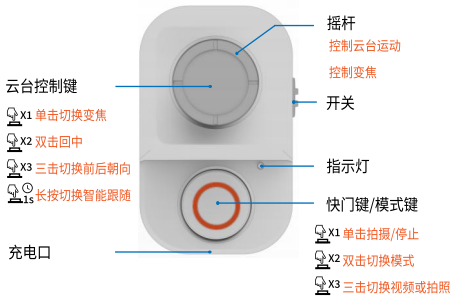
# 智能遥控器

## 使用说明书

YSG08



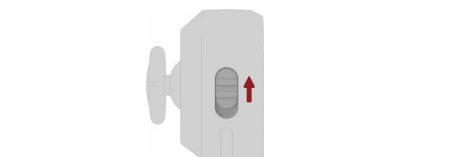
### 布局



### 连接相机

#### 1 遥控器开机

1、将遥控器侧面开关拨到上方, 蓝灯和绿灯开始交替闪烁



### 2 连接

2、等待相机弹出连接确认提示, 点击【接受】



3. 遥控器指示灯变成绿灯常亮, 表示已经连接上  
4. 如果绿灯一直闪烁, 请检查是否已经将相机Wi-Fi设置为**2.4G**  
5. 如果连接不成功, 请关闭遥控器和相机, 再试一次  
6. 遥控器每次开机后都会自动连接上次连接成功的相机。

#### 注: 遥控器重新进入配对模式

如果第一次开机的时候, 蓝灯和绿灯没有交替闪烁或者你想配对另一台相机, 长按快门键5秒, 直到蓝灯和绿灯交替闪烁, 遥控器会开始进入配对模式, 寻找并连接已经开机的相机。



### 功能操作

#### 开关机

开机: 向上拨动开关键

关机: 向下拨动开关键

#### 拍摄

单击 **快门键** 可以开始或结束拍摄。

相机在拍摄的过程中遥控器指示灯会慢闪。

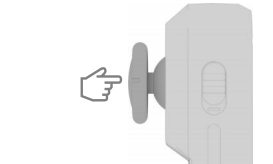
#### 切换拍摄模式

双击 **快门键** 切换相机的拍摄模式。

三击 **快门键** 在拍照和视频两个模式之间切换

### 控制云台

上下左右推动摇杆, 可以控制云台往对应方向运动。  
按下摇杆一次, 可以切换到变焦控制模式, 这时后上下推动摇杆, 可以控制相机变焦。



按下摇杆不同的次数有不同功能:

| 操作    | 功能描述          |
|-------|---------------|
| X1 单击 | 切换控制变焦或控制云台俯仰 |
| X2 双击 | 云台回中          |
| X3 三击 | 切换云台前后朝向      |
| 1s 长按 | 开关云台智能跟随      |

#### 充电

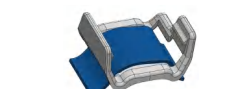
请使用手机的USB充电头充电。  
充电时红灯亮。充电完成后, 红灯熄灭。  
电量低于10%的时候每隔30秒蓝灯和绿灯同时闪烁进行提示。

### 遥控手机

1. 遥控器关机, 先按住**快门键**, 然后拨动开关键开机, 遥控器进入手机遥控模式, 绿灯开始闪烁。  
2. 请在手机蓝牙设置里面选择YOCTOPRC, 并在弹出配对请求的时候选择 **确认**, 进行配对。连接成功后绿灯会常亮。  
3. 完成配对后, 遥控器只要进入手机遥控模式, 手机会自动连接到遥控器。  
4. 按下快门键可以控制手机拍照。如果无法拍照, 请在手机拍照设置里将手机的拍照按钮设置为“音量-”。  
5. 如果未知的问题, 或者连接后无法拍照, 请在手机蓝牙设置里选择“YOCTOPRC”设备, 并进行“忽略”或“删除”操作, 然后重新配对。

### 绑带底座使用方法

#### 腕带安装



#### 弹力圈安装

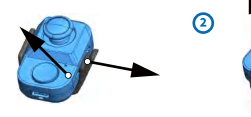


#### 遥控器底座安装



对准凹陷处, 用力按下听到“咔哒”声后, 确定是否牢固

#### 遥控器底座拆卸



将底座突起处向外掰, 同时将遥控器向上拔出

### 故障排除

- 遇到问题请参考视频或咨询在线客服
- 如果绿灯一直闪烁却连不上相机, 请检查wifi是否为2.4G
- 本产品提供一年保修, 保修请联系购买店铺的客服。
- 有任何的问题和建议, 也可以给我们售后客服发邮件。  
[customerservice@yoctop.com](mailto:customerservice@yoctop.com)

### 参数

|      |        |
|------|--------|
| 电池容量 | 150mah |
| 充电电压 | 5V     |
| 充电电流 | <100ma |
| 充电时间 | 1.5小时  |
| 工作距离 | 10米    |

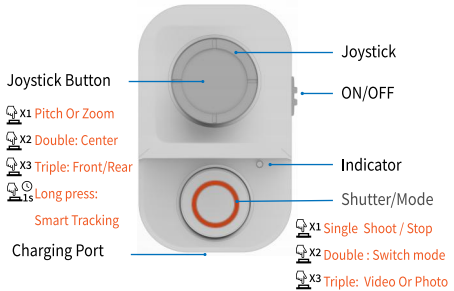
# SMART REMOTE

## USER GUIDE

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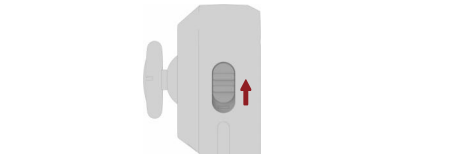
### LAYOUT



### PAIRING GUIDE

#### 1 POWER ON

1.Slide the power switch up. The blue and green lights will flash alternately.



### 2 CONNECT

2.Wait for the camera to pop up the connection confirmation prompt, click [Accept].



3. A solid green light indicates a successful connection.

4.If the green light keeps flashing, ensure your camera Wi-Fi is set to **2.4GHz**.

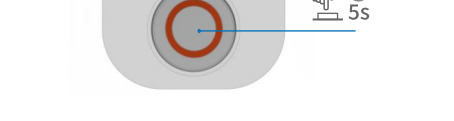
5.If connection fails, restart both the remote and the camera, then try again.

6.The remote automatically reconnects to the last paired camera upon powering on.

#### Note: HOW TO RE-PAIR

If the lights do not flash alternately on first boot, or if you want to pair a different camera:  
Press and hold the Shutter button for 5 seconds until the blue and green lights flash alternately. The remote will enter pairing mode to find and connect to the camera.

### FEATURES



#### On/Off

**Power on:** Slide the switch upward.

**Power off:** Slide the switch downward.

#### Shooting

Single-click the **Shutter Key** to start or stop shooting.

When the camera is shooting, the remote control indicator light flashes slowly.

#### Mode

Double-click the **Shutter Key** , and the camera will enter the next shooting mode in sequence.

Triple-click the **Shutter Key** : Switch between photo and video modes.

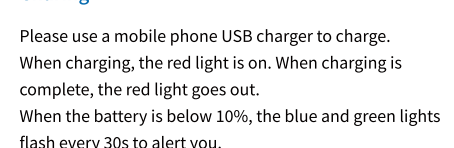
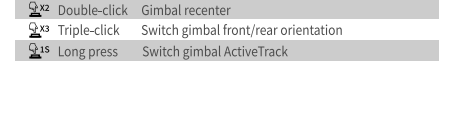
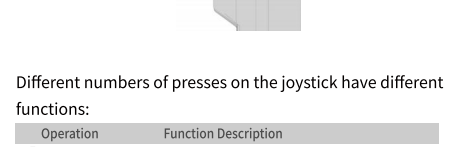
### CONTROL SMARTPHONE

Push the joystick up, down, left, or right to control the gimbal movement in the corresponding direction.

Press the joystick once to switch to zoom control mode; then push the joystick up or down to control the camera zoom.



### HOW TO USE THE BASE



### TROUBLESHOOTING

- You can restore the camera to factory settings to solve the camera's problems.
- If the green light keeps flashing but won't connect, ensure your Wi-Fi is set to 2.4GHz.
- Each of our products has been tested and has a one-year warranty.
- Contact us if you have any questions: customerservice@yocotop.com

### PARAMETER

|                  |        |
|------------------|--------|
| Battery Capacity | 150mah |
| Charging Voltage | 5V     |
| Charging Current | <100ma |
| Charging Time    | 1.5H   |
| Working Distance | 10M    |

### FCC Requirement

Any changes or modifications not expressly approved by the Party responsible for compliance could void the user's authority to operate the equipment.

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.

Note: 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.
- 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.