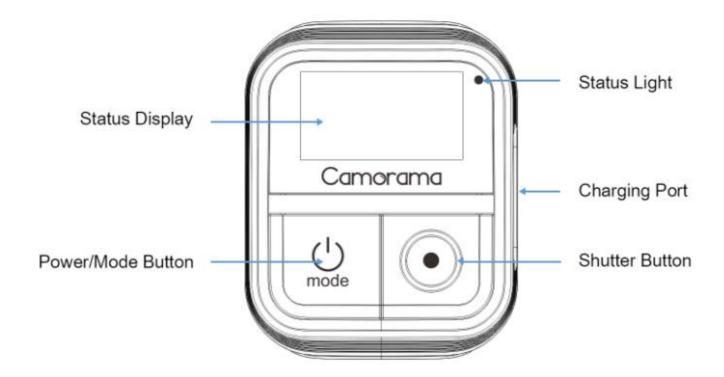


Camorama Remote Control Start Guide

1. Product Description

This product is the dedicate remote control watch for the Camorama panoramic camera. This remote wirelessly connects to the camera to control the camera and indicate camera status.



2. Getting Started Guide

Charge

The device comes with an omnidirectional magnetic charging cable. It is recommended to use a 5V / 1A power source to charge the remote.

A red light indicates the device is charging and the light will go off once the device is fully charged. The device can last around 15 hours on a full charge.

3. Basic Usage Guide

(1) Power on /off:

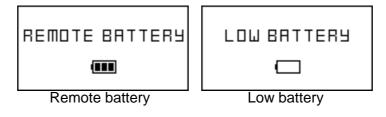


Power on: Short press the power buttor to power on. The device will display the battery status and the current time.

The display is set to sleep automatically. Short press the power button or the shooting button to wake up the screen.

Tip: If the remote has not been connected to the camera for a long time, the time displayed may not be accurate. Reconnect the camera to sync the correct time.

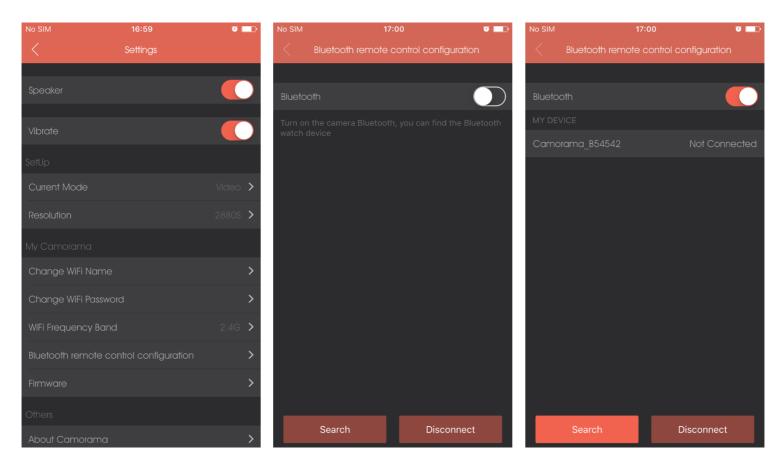
Power off: Press and hold to power button to power off. Before powering off, the watch of display the battery remaining. If battery is low, please charge the device.



(2) Connecting the Camera:

First Time: To connect for the first time, turn on both the camera and the remote control watch. In the Camorama app, turn on Bluetooth connection and select the device to connect. After connection, the remote watch will display the current shooting mode.

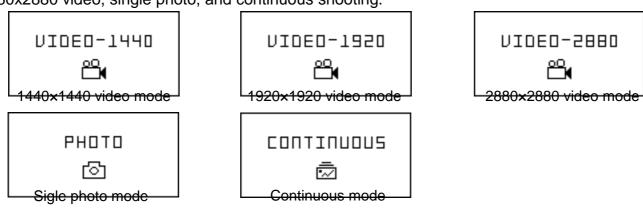
For subsequent connections, the remote watch will automatically connect to the camera. To release the automatic connection, go into Camorama app settings and forget the Bluetooth connection.



Connecting the Camera

(3) Switching the Shooting Mode: (1)

After the remote is connected to the denote will display the following shooting mode. Short press the power/mode button to switch the shooting mode. Shooting modes include 1440x1440 video, 1920x1920 video, 2880x2880 video, single photo, and continuous shooting.

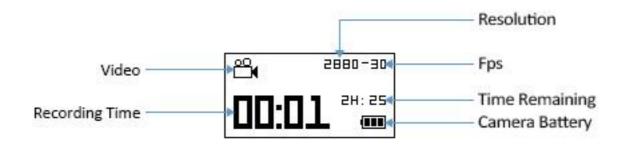


(4) Record:

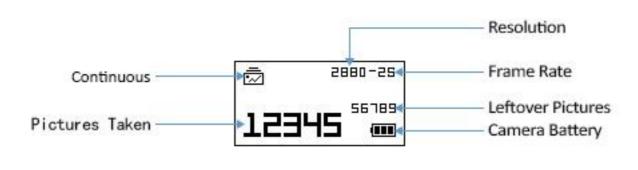
Under the photo mode, short press the capture button to take a panoramic picture.

Under the video modes, press the record button and the remote will show the current shooting status along with a flashing indicator light. To stop the video, press the power button again.

While recording, the camera will display the current shooting mode, resolution, frame rate, time elapsed, remaining time (storage), and camera battery.



Video Mode



Continous Mode

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4. Common Problem Solutions

- In the case of barrier free, the wireless connection distance between the remote control and the camera is about 6 meters.
- The camera has some built-in magnets, do not put the device close to easily magnetized items, such as mechanical watches.
- It's recommended to use the included USB to Micro USB cable to charge this device.
- Battery Maintenance: We do not recommend the camera in full or low battery conditions for a long time without working. If the camera is unused for a long time, it is recommended that the camera is charge and discharge every six months and keep the power around 50%.
- Our Remote Control will be optimized and upgraded, the user manual will be updated accordingly. Please go
 to the Download area of our official website (www.camorama.com) to download the newest version of
 electronic manual.

FCC Warning Statement

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.

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

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.
- * RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement.

 The device can be used in portable exposure condition without restriction.

Warranty Regulations

The after-sales service of this product is based on the relevant laws and regulations, detailed contents are as follows:

- 1. The warranty period of this product is one year from the date of purchase.
- 2. Within the warranty period, any device failure generated by normal use following the Instruction Manual (judged by company's official staff) will be repaired free of charge.
- 3. The following circumstances do not qualify for free repair within the warranty period:
 - (1) Failure or damage caused by improper usage as well as improper repair by yourself.
 - (2) Failure or damage caused by transport, move or falling etc. after purchase.
 - (3) After opening the camera yourself, the product is no longer insured.
 - (4) Failure or damage caused by other unavoidable external factors.
- 4. You can use our return or replacement service if this product shows performance faults within 7 days from the date of signing. This will be identified and confirmed by our After-Sales service center.
- 5. The appearance of the product as well as accessories are not within the scope of warranty. This includes but is not limited to: packing box, USB cable, etc.

Product warranty card

Product Name: Camorama Remote Control

Product Model: CAMO SP-CW01

Purchase Date: Year Month Day

Tel: +1 818-395-4651

E-mail: service@camorama.com

Product Qualification Certificate

Product Name: Camorama Remote Control

Product Model: CAMO SP-CW01

For more detailed information, please refer to: www.camorama.com

