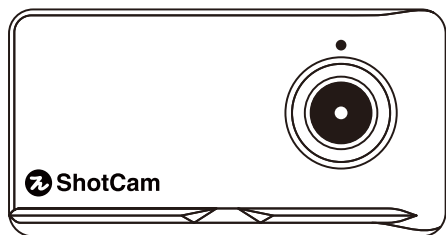


User Guide

ShotCam Shooting Camera

Micro SD card (on the camera)*1
USB-C charging cable*1
AiKUCAM software *1
Shooting Camera*1
Camera hat clip *1



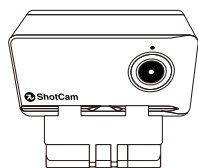
SPECIAL PIE TECHNOLOGY service@special314.com
+86 134 2442 5927 www.special314.com



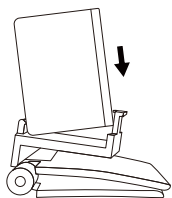
SPECIAL PIE

Installation

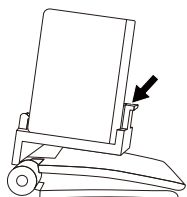
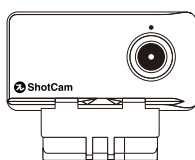
Action Camera Mounting & Removal Instructions



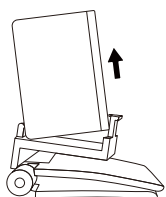
Align the front clip diagonally and center it.



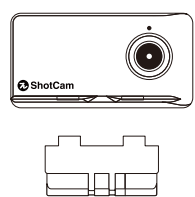
Press down to lock into place. Installation complete.



Gently press or pull down here.



Remove the action camera by lifting it diagonally upward.



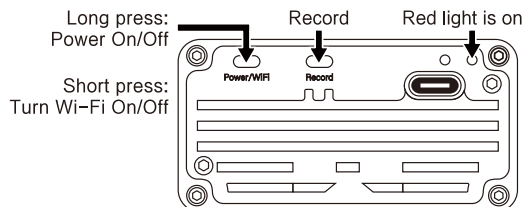
Removal complete.

Power on/off

Power on: Long press the “Power/Wifi” button for 2–3 seconds. When it beep 3 times and LED1 turn on red light, the camera is on.

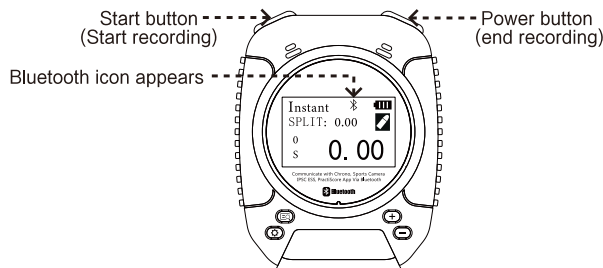
Power off: Long press the “Power/Wifi” button for 2–3 seconds. When camera beep 5 times and LED turn off, camera turn off.

When charging, LED2 lights up red; when fully charged, it lights up green. When LED2 flashes green rapidly along with a beep sound, it indicates low battery. The camera will shut down in approximately 5 – 10 minutes.



Timer Connection

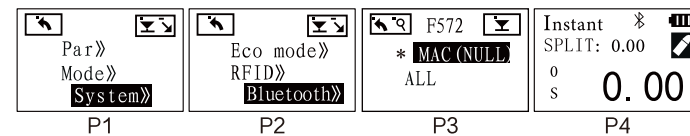
Turn on the camera and timer, the timer automatically connects to the camera via Bluetooth. If the connection is successful, a Bluetooth icon will be displayed at the upper right corner of the timer screen. The start button and power button can control the camera to start and end the video recording.



Timer Connection (manual)

Camera cannot connect to timer automatically?

- Turn on the camera and timer.
- Long press the power button of the timer to enter the setting interface, short press the power button to scroll down and select “System” (P1).
- Long press the power button to enter “System” setting, short press power button to scroll down to select “Bluetooth” (P2).
- Long press power button to enter “Bluetooth” setting page, short press Start button to select “MAC(xxxx)” (P3)
- Press and hold Start button to select “MAC(xxxx)”, then the timer will search and connect to camera (P3)
- Return to home page. If the Bluetooth icon appears, the connection is successful (P4)



Video Recording

1. Recording with the Timer:
The camera connects to the timer via Bluetooth. Press the timer's start button, and the camera will automatically begin recording.

2. Recording with the Camera Button:
Short press the record button on the back of the camera to manually start or stop recording.

3. Recording with the Mobile App:
In the preview interface of the app, tap to start or stop recording.
(Only videos recorded via the timer contain shooting time and data. For a more complete experience, it is recommended to record via the timer.)

When recording starts, LED1 flashes red slowly, and the red icon light on the front of the camera turns on. When recording stops, LED1 stays solid red, and the red icon light on the front turns off.

Phone Connection

Scan to download AiKUCAM



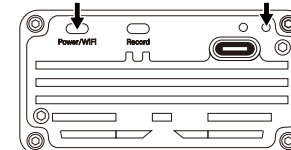
Android



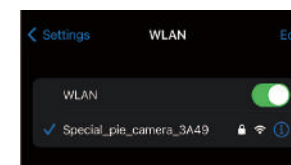
App Store

1. After the camera is powered on, short press the "Power/Wi-Fi" button to enable Wi-Fi. When Wi-Fi is enabled, the camera beeps once, and the blue indicator light flashes slowly.

Short press: Turn Wi-Fi On/Off



2. Search and connect to the camera wifi whose name is “Special_pie_camera_XXXX” .(P1)
Wifi password: 12345678 (Default, it can be changed as you wish)
LED1 blue light will turn off when wifi connection is successful.



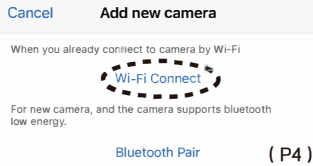
(P1)

The camera's WIFI hot spot will turn off automatically if it is not connected in 5 mins to reduce battery.

3. Open AiKUCAM APP (P2-P3). Click "Add New Camera"



4. Select "Wi-Fi Connect" (P4)



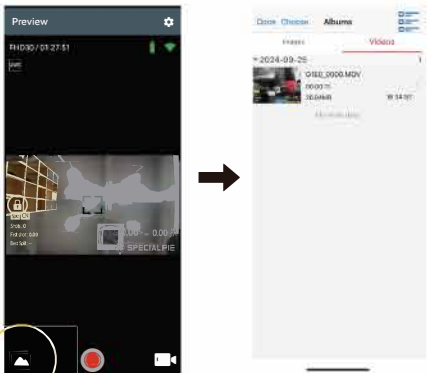
5. How to start/stop video recording?

When camera is connected to M1A2+ timer:

Press the start button (left button) of timer to start recording.
Press the power button (right button) to stop recording.



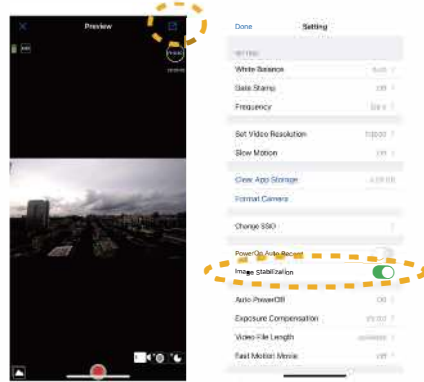
6. How to view and download videos and pictures?



Click to view and download photos and videos

7. Image Stabilization Mode

Connect your phone to the action camera via Wi-Fi. Open the AiKUCAM app and select the camera. Enter the preview interface, tap the blue settings icon in the top right corner, and enable Image Stabilization in the settings.



8. Computer Video Download

Connect the powered-on camera to computer via USB-C cable
The camera will appear as an external drive
Open the drive and copy video files to your computer

Change the Name and Nationality

This only works when the ShotCam Camera connects to the M1A2+ Timer via Bluetooth.

1. Use an USB-C data cable to connect the M1A2+ timer to your computer (Windows OS). Then, run the "Shoot ID" software and ensure the timer is successfully connected to the computer. (The "Online" status should be displayed)
2. Modify the name and country.
(The national flag stands for the language)
3. After modifying the information, click the "Send" button.
4. Open the AiKUCAM APP on your phone and connect to the ShotCam camera via Wi-Fi. Enter the user information page to check if the modifications are complete.
5. Download the ShootID software from www.special314.com, home-ShootID, or click the link to download it to your computer, <http://www.special314.com/download/ShootID.exe>



Cautions

1. If the yellow light on the camera flashes rapidly, the camera has not detected a memory card. Please check if the memory card is inserted correctly and ensure there is enough storage space.
2. If there are many Bluetooth devices at the same place, please wait patiently for the device pairing via Bluetooth.
3. The flashing green light of the camera indicates that it is running out of power, please charge it ASAP.
4. Try to keep the distance between the timer and the camera within 10 meters and minimize obstacles that may interrupt data transmission.
5. If you want to download videos by connecting your phone to the camera, please connect the WiFi hot spot of the camera in your phone settings first.
6. If the camera is found to be dead, press the Power key and Record key at the same time to force it to shut down.

FCC 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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