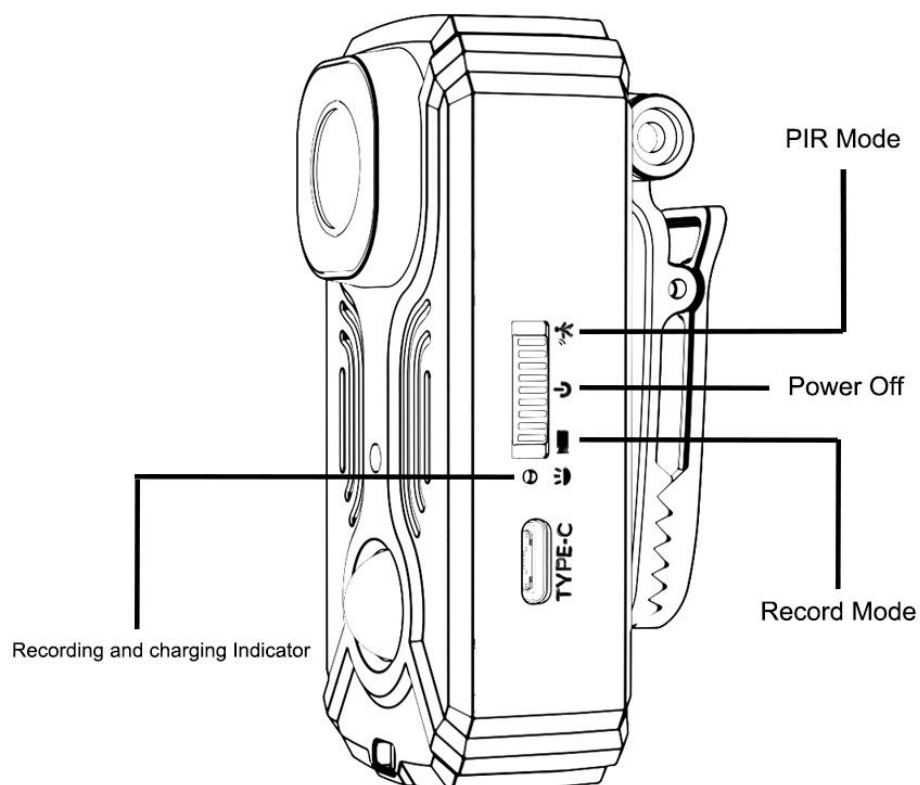





MD37 Body Camera

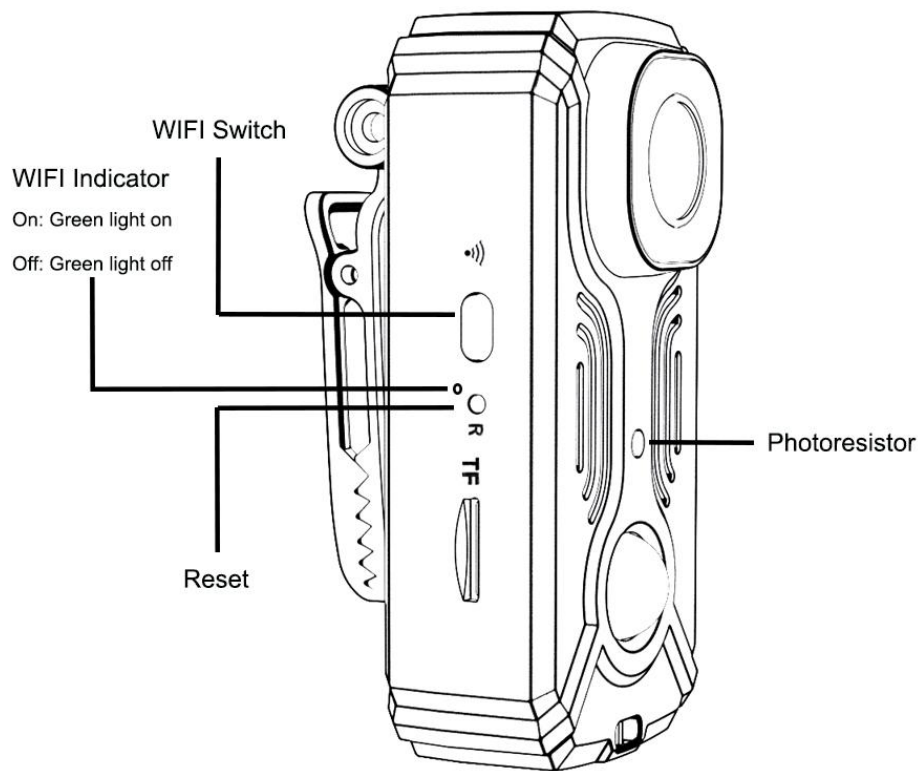
Manual v1.0.2.0

Please read this instruction manual carefully before using the product. Thank you.



Note:

1. Please insert the normal memory card (TF card) before using the device.
2. When the button is at the position  or , the device is working status. If the device is not used for a long time, please make the button is position().
3. Only sound when playing the video, It is your player can't decode the video. You need to change it. You can try the player: VLC Media Player.
4. During recording, the blue light flash.



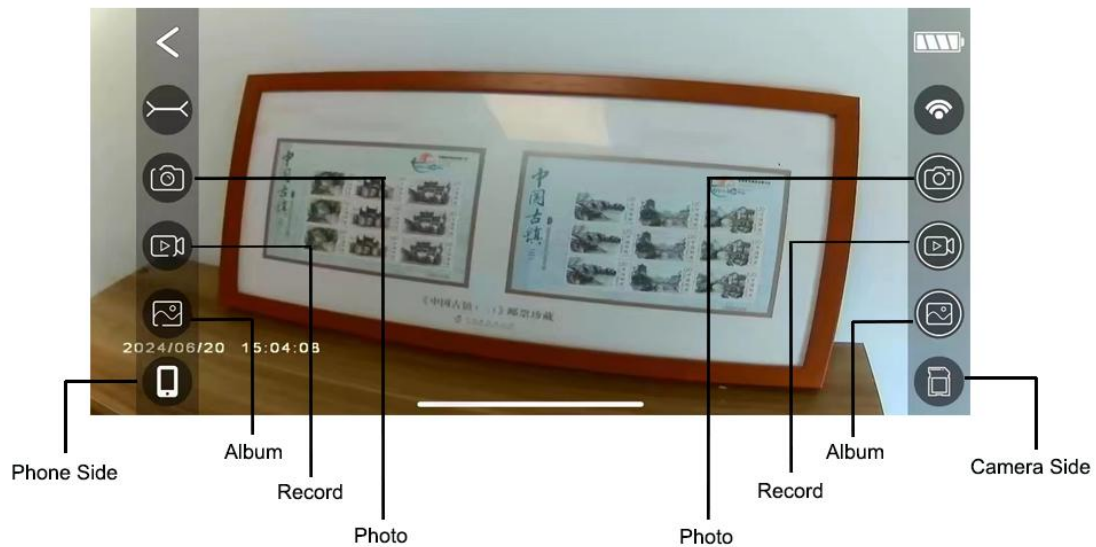
Note:

When WIFI is enabled, the device will stop recording; you can open the app to operate.
Under PIR mode, WIFI can't be enabled.

APP

Please scan the QR code below.






One.Product operation:



1. Charging

The device has built-in rechargeable lithium battery. When the device is low in power, please charge it by the following ways:

- 1). Connect the 5V charger;
- 2). Connect power bank;



Note:


When charging,pull the button to the middle position ,Red indicator flashes,when full,red light goes off.

When the button is at position  or , the device will enter working mode, during which the indicator light cannot show the charging status.


Typically, the device requires about 5 hours to fully charge. Please use the charger 5V-1A or 5V-2A.


2.Power on & Power off

Power on: When the button is pulled to position  or , the device will boot into the recording.

Power off: Pull the button to the middle position  and the device will save the recording and shut down.


3.Record Mode

Video: When the button is pulled to the position , the blue light will turn on. After 2 seconds, it will start recording, and the blue light will blink.

Save: While recording, the button is pulled to the position , the blue light goes off, device saves recording and shuts down.


The video is automatically segmented and saved(one segment is 5 minutes), and the device supports loop recording.

4.PIR Mode

Pull the button to the position , the device turns on, and enters the PIR mode. When switch to the PIR mode, The device will first record a segment, then enter sleep mode.

Video: When someone appears within the sensing range, the device activates, the blue light flashes to start recording.

Save: About 30~60 seconds later, the blue lights goes off, the device saves the video, and enters the sleep mode under PIR mode.

Exit:Pull the button to the position , the device exits the PIR mode and shuts down.



Under PIR mode, each video segment is about 60 seconds.

The PIR effective distance is around about 5 Meters.

5.IR-infrared night vision


The infrared night vision function will automatically turn on or off according to the brightness of the device surrounding environment. Don't need to switch manually.

6.Record with charging

Connecting the charger or power bank, pull the button to the position  or , the device will be turned on and boot into the working state.

Note: You can't record while connect to the computer.

7.Reset

The device crashes, the button is invalid, and it can't be used normally. You can click the reset button() to reset it.

8.Time Setting

Enable device WiFi, and after connecting with the mobile app, the time will synchronize.

Two.Product parameters:

- 1) Video format: MP4
- 2) Video resolution: 1920 * 1080
- 3) Video frame rate: 30fps
- 4) Battery capacity: about 200mAh
- 5) Video time: about 10 hours
- 6) Charging voltage: DC-5V 1A; DC-5V 2A
- 7) Storage support: 8-128GB
- 8) Transmission speed: USB 2.0
- 9) Interface type: Type-C
- 10) Battery charging time: ~5 hours (5V / 1A)
- 11) Working humidity: 15 ~ 85% RH9