

OCam M1

HD WiFi Security Camera

User's  
manual



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## Before use, please prepare:

Smart phone / Tablet    Camera    Router

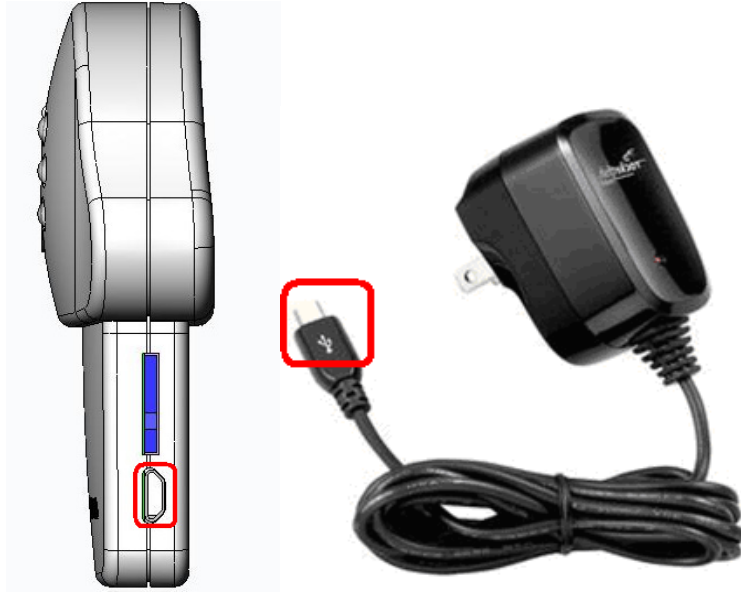
### 1. Download APP “Yes iCam”:

Download "Yes iCAM" Application software from “Google Play” / “Apple Store”. Search keywords “Yes iCam”, download and install it on your Smartphone/Pad.



### 2. Power on

1. The power supply is connected to the power outlet (1) and power supply DC-side connected to camera power connector. Then Led on camera will be red color.



### 3. First Wi-Fi Setup

1. The led flashes between red and green color.



2. Open Mobile phone / Tablet setting in the WiFi option to find and even "sbt-ipcam-XX:XX:XX:XX:XX:XX" , default factory password "12345678".



3. Run APP "Yes iCam" . APP will go into "Wireless Configuration",  
 Choice the WiFi APP name to connect to router, and enter the  
 router's password, and complete the connection.

Welcome surface

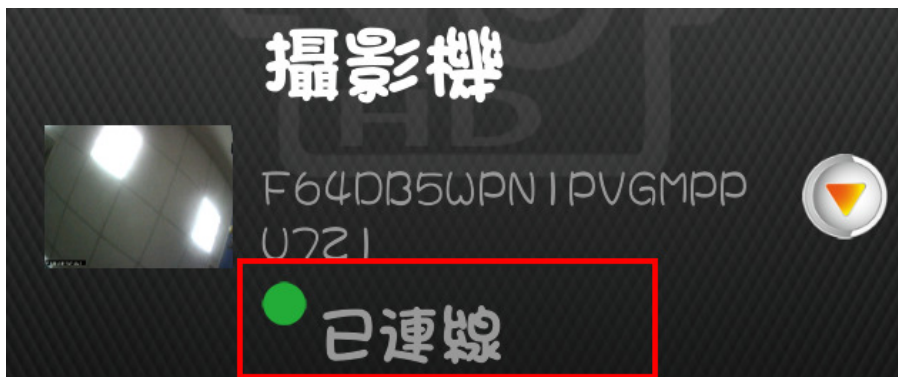
choose WiFi SSID



Notice:

- 1: WiFi SSID is the wireless network AP name.
- 2: If you can't find what you want to connect your camcorder WiFi Network , Make sure that the camera WiFi within the range of the router.
- 3: If you enter the wrong SSID Password according to camera "Beep beep " Rang three times. Please close the application software and reconnect again.
- 4: Make sure your Smartphone or Tablet PC with camera is connected to the same WiFi Router.

## Connected



## 4. View real time video

1. In Camera list, please click on the camera icon to view a live video camera.



2. Add a camera in the same WiFi Router.

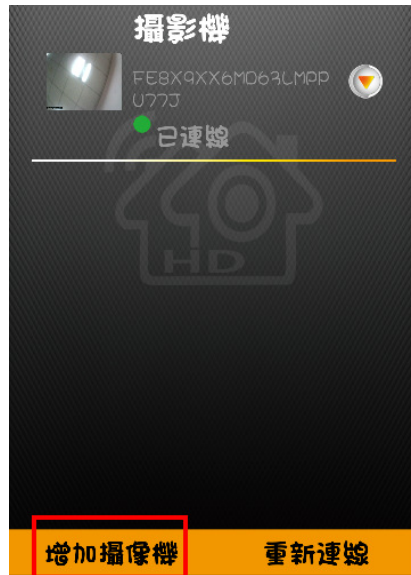
Run “Yes iCam” APP. Please choice “Add New Camera” under Camera List page. Then APP will scan the network to find the available camera and display all APP could find

Please choice the camera list APP found.

Then, please input password. And press “confirm” or “V”. APP will add this camera.

<\*\* Default password is “admin”. Please always change your password.\*\*>

a. click ”add camera”



b. choose the camera



c. key-in password "admin"





d. connected



Notice : *If you input the wrong password. Please click this camera. Then, APP*

*will ask to input password again.*

### 3. Add a remote camera

Click on the camera list interface " Add cameras ", then click on the " join the remote cameras " . In "adding remote cameras" ,Please fill 20 characters and password into " camera UID" , "password". (First-time installation is all lower case Admin).

#### a. click "add a remote camera"



#### b. fill UID(20 characters), 及 password "admin"

加入遠端攝影機

攝影機UID

共20碼

QR Code

密碼

admin

攝影機名稱

✓ ↶

c. QR Code to add remote camera

加入遠端攝影機

攝影機UID

QR Code

密碼

攝影機名稱

✓ ↶

d. **connected**



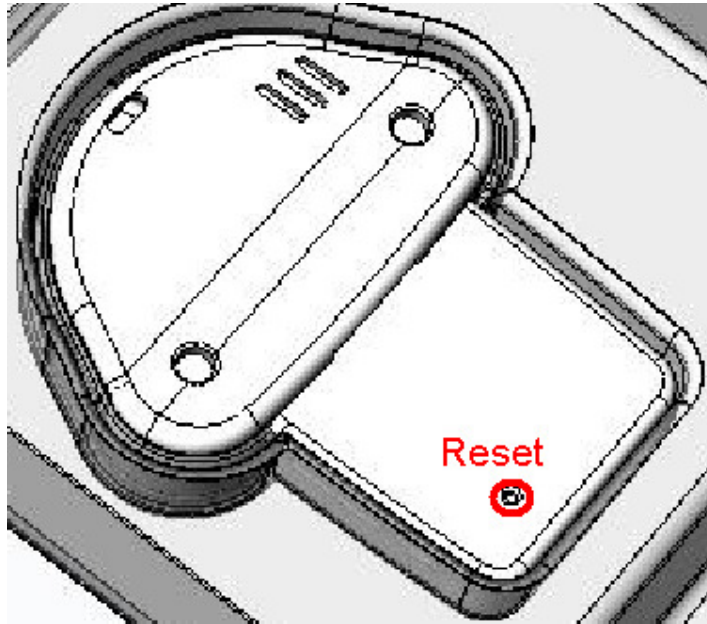
## 5. Restore camera factory setting

If you forget the camera password, it will take you about 1 minute to reset to factory setting.

Please follow the procedure:

1. Turn on camera power by plugging power cable.
2. After 20 seconds, please press 5 seconds “reset to default button”. And, Hear 3 Beep sound,
3. Then, the system will reboot and back to factory setting.\

Notice: if you didn't hear the “beep sound”, please restart it and do again.



## 6. Living View Instruction:

1 攝影機

2 [Snapshot Icon] 3 [Folder Icon] 4 [Video Icon] 5 [Microphone Icon] [Home Icon]

6 [HD Icon] 7 [VGA Icon] 8 [QVGA Icon]

9 [Zoom In Icon] 10 [Zoom Out Icon] 11 [Rotate Icon]

12 已連線 / 區域網路

13 640x360 / FPS:5 / bps:813Kbps

14 線上人數:1 / 封包比率:0 / 27

1. Camera Name
2. Snapshot : Press this button to capture a snapshot from living view.

3. Snapshot folder: You could get all snapshot pictures from this folder.
4. Video Record ON/OFF (Need to have TF card. And plug in TF card into camera TF card slot.)
5. Two way audio switch: Listen, mute or speak.
6. Switch to 1280\*720 resolution living view.
7. Switch to 640\*360 resolution living view.
8. Switch to 320\*180 resolution living view.
9. Flip for living view.
10. Mirror for living view.
11. Return : Return to camera list
12. Camera status: Online/Offline, P2P/Relay/LAN
13. Message for resolution, frame rate, and video bit rate.
14. Online number to watch living view.

## 7. Camera setting:

In Camera list, please click symbol to into camera setting.



1. camera name

Modify the camera name



## 2. Delete camera

Confirm delete this camera



## 3. Event review

Check all events from motion detection and voice detection.



## 4. Motion Detection

When motion detection was happened, camera will get snapshot to send to your email or send out push message into your smartphone/Pad. Please

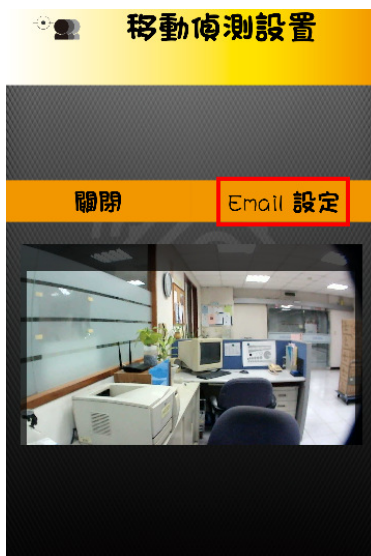


configure motion detection. Then, you could turn on all features.

1. Turn on motion detection.
2. Using your figure to set the area of motion detection.
3. configure email. <Please check your email setting in SMTP function.>



Click "Email setup"



SMTP setup instruction:





notice : put in the memory card before setup motion detection °

#### 6. Voice detection

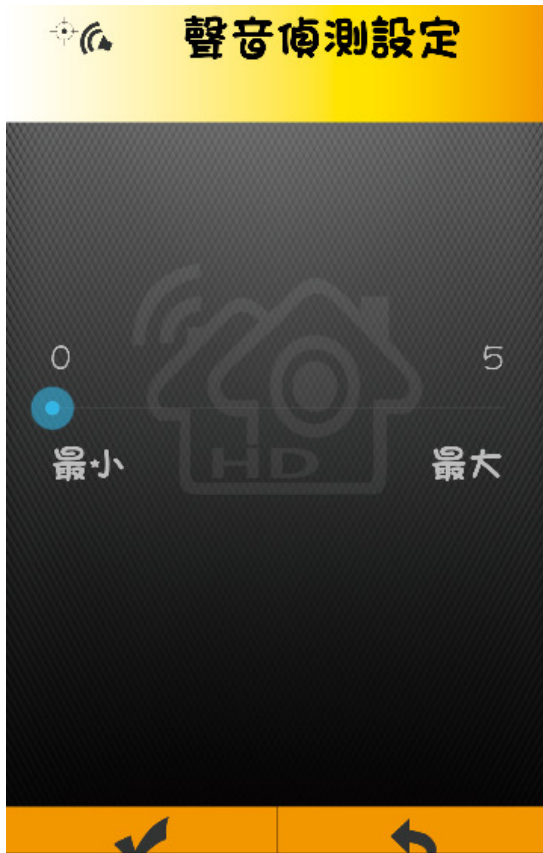
When camera microphone receive all sound, the system will check whether

the sound level to be reached.

Then, camera will send out voice and push message and start to video for 5

minutes.

Modify sensitivity



## 7. Video Configuration

Power frequency : 50Hz 、 60Hz 。 <Please check your country to know 50 or 60Hz.>

Resolution : QVGA(320X180) 、 VGA(640X360) 、 HD (1280X720) 。

Video bit rate : 512Kbps 、 256 Kbps 、 192 Kbps 。

Video frame rate : 30fps 、 25fps 、 20fps 、 15fps 、 10fps 、 5fps



## 8. Password Configuration

Modify/Change password.

Key-in the old password before key-in the new password.



#### 9. SD Card safety remove

Please turn off video recording. Then, press this function to protect SD card data.



#### 10. Video recording configuration

Configuration video recording file

item : VGA (640\*480) 、HD (1280\*720)



## 11. Video Playback

You could playback the video on SD card.



## 8. FAQ

### **APP could not link to camera, I'm sure the WiFi is on connected.**

- make sure power on camera by plugging power cable °
- make sure you see Camera LED as green color always °
- make sure your smartphone/Pad connect to internet or home WiFi router °
- restart the camera , please push the restart bottom by needle °

## 9. Care and maintenance

- Please allow children far from all parts and accessories
- Fingerprints or dirt on the surface of the lens have adverse effects on cam work, avoid touching the lens surface using a mobile phone.
- If the lens appears dirty, wipe the lens with a soft cloth.
- Keep the camera dry, precipitation, humidity, and other circuit containing liquid minerals will erode.
- Please do not use or store in dusty, dirty areas. °
- . Do not store in high temperature areas, high temperatures can shorten the life of electronic components and lead to deformation or melt certain plastic parts
- . Do not store in ultra low temperature region. System warming unit (back to normal temperature), moisture is formed inside the enclosure, and may cause damage to the circuit board. °
- Do not attempt to open the casing. If by non-professional devices, which can lead to system compromise.
- . Avoid fall or impact.
- Accompanying or in the form of accessories only supply the power supply to operate the machine °
- Do not overload the power outlets or extension cords, otherwise fire or electric shock.

**FCC Caution:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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.
- 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.