ES-HD-10D-IP851
Quick Installation User Manual

V1.0

2016-01-04

Contents

Ⅰ. About IP Camera

1.1 When receiving the IP Camera,pls check the packing details are including below accessories:

Power adaptor*1
CD software*1
User manual*1
Screws *1
WiFi antenna*1
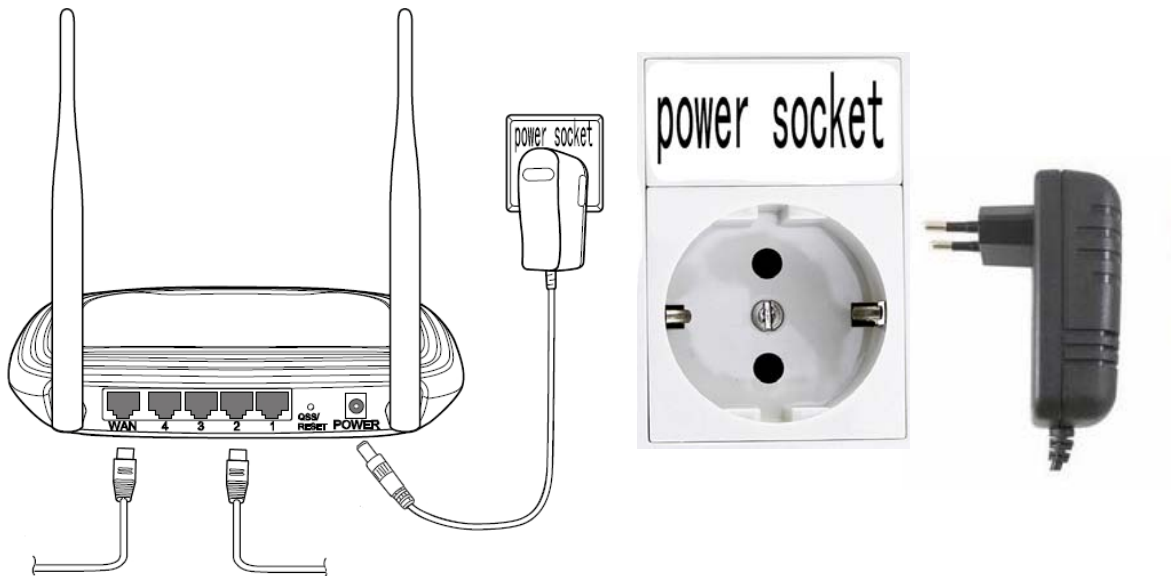
If the accessories in the color box is damaged or loss, please contact the sales in time.

1.2 Interface   Introduction

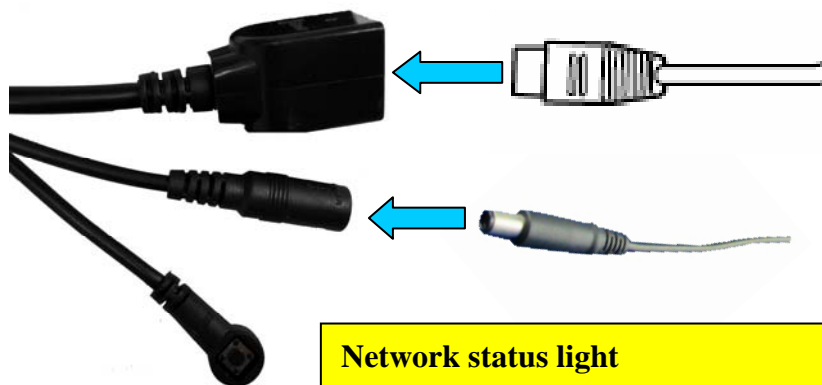Interface

Audio-in   LAN   Reset   Audio-Out   Power

Ⅱ. Start The Camera

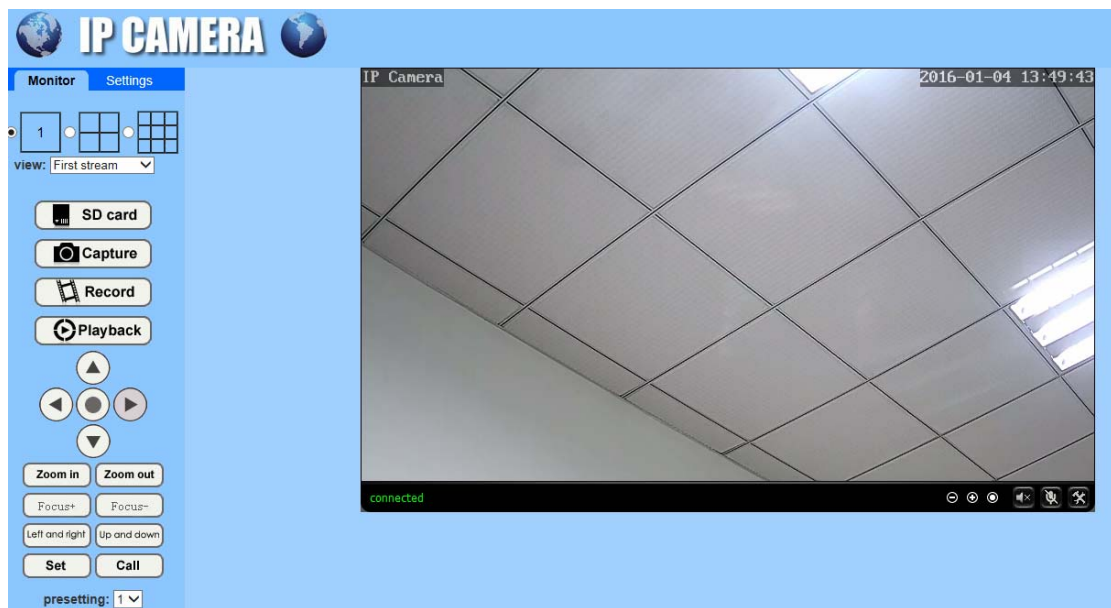**2.1 Connect the network cable to the router, and plug the power adapter to the socket.**

2.2 Connect the other end of the network cable and the power adapter to the camera to get it work, it will take about 1 minutes for the camera to sel-check.

Network status light
Green Light：power light
Yellow light：data transmission status

Ⅲ. Operate the camera on computer end

3.1 Install the Search Tool from the CD, then open the software and search the camera.

Network Card	Intel(R) 82579LM Gigabit Network Connection	▼			Refresh

SerachTool

NO	IP Address	Name	MAC Address	Version	port
0	192.168.1.152	IPCAM	00:E0:F8:04:77:65	V7.1.4.4.1-20150908	80

Please select the device list, and then click Next to modify the device

Back   Next   Cancel

3.2 click "Next", can change the camera network configuration.

Local IP   192.168.1.156
The software finds available network setting for the Ipcamera automatically.
We suggest you just use it,you want to modify it manually

IP Address	192 . 168 . 1 . 158	Name	IPCAM
SubMask	255 . 255 . 255 . 0	User	admin
GateWay	192 . 168 . 1 . 1	Password	*****
Port	80		Pwd Reset

IP Address	192.168.1.152	Name	IPCAM
SubMask	255.255.255.0	Port	80
GateWay	192.168.1.1		
MAC Address	00:E0:F8:04:77:65		

Click Next to confirm the selected device, click Back to reselect the device

Back   Next   Cancel

Default user name：admin   Default password：admin

3.3. Viewing the camera via browser

Viewing the image, configurate the camera

3.4. Control the camera in CMS

CMS software can be found in the CD.

Ⅳ. Viewing The Camera Via Mobile APP

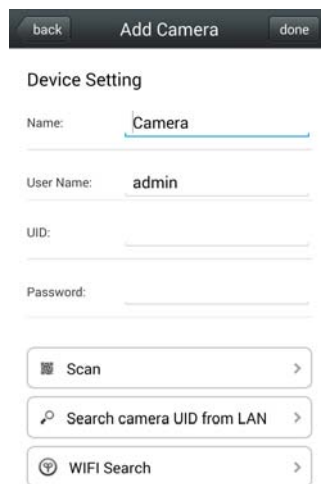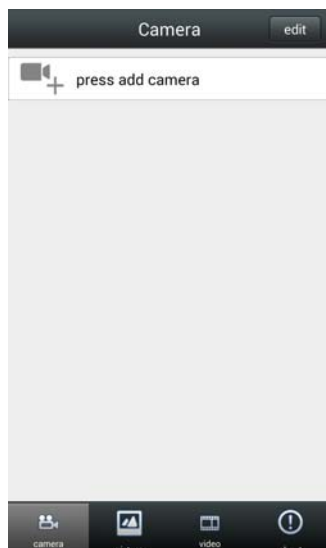**4.1 Download the APP "CamHi"in Google Play or APP Store, or scan the QR code to download.**

CamHi

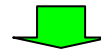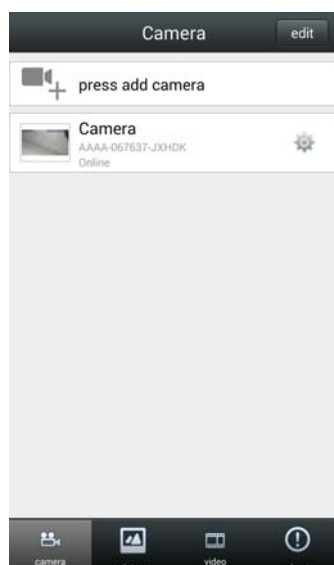Android

IOS

4.2 Click "+" to add camera, then input the camera UID and password(default password is admin)
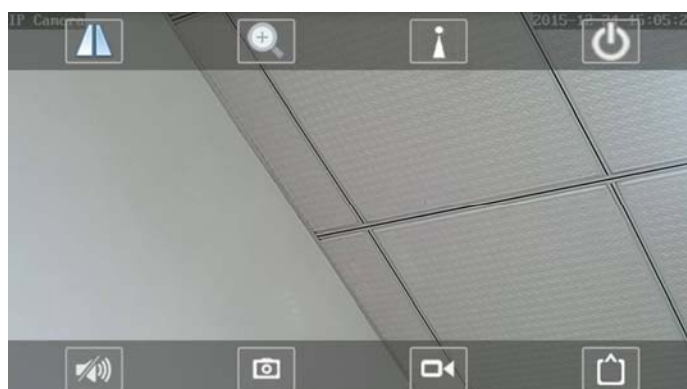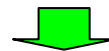
Scan the QR code on the label of the camera to add the camera UID quickly.

4.3 After successfully add the camera, click the camera picture on device list, you will see the real-time video.
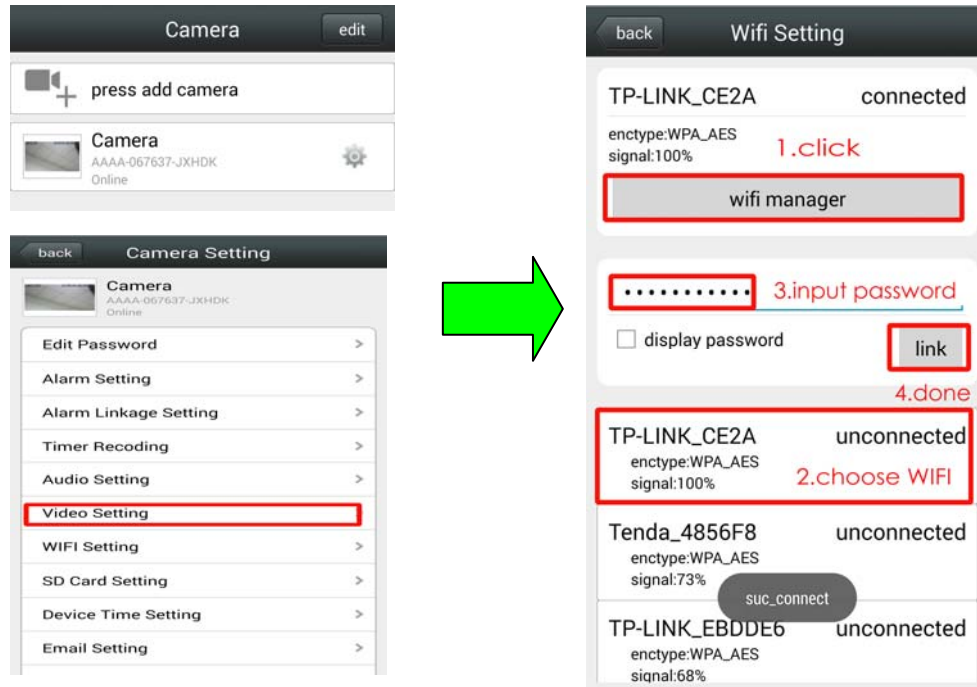
Slide the screen, can rotate the camera.

Ⅴ.WIFI Configuration

5.1 Click WiFi setting to configure the camera Wifi on mobile phone APP.

5.2 Wifi configuration on browser

Click Parameter setting--wifi setting—open WIFI—click search，select the Wifi to be connected，then input the WiFi password，click apply.

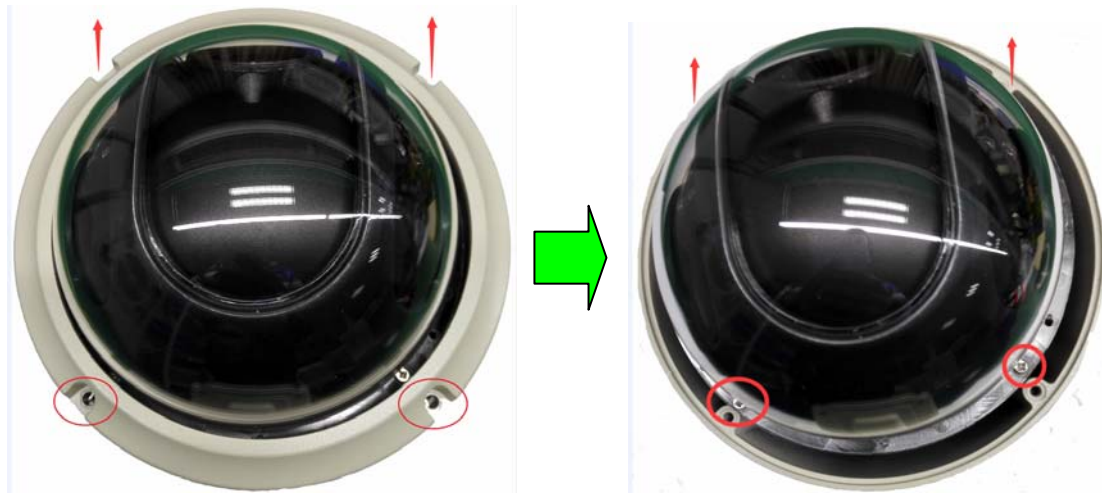| Add	RSSI	SSID	Encrypt	Auth	Network Type	Channel
Join	100	TP-LINK_CE2A	AES	WPA-PSK	Infra	1
Join	100	TP-LINK_TEST	AES	WPA-PSK	Infra	1
Join	78	Tenda_4856F8	AES	WPA-PSK	Infra	10

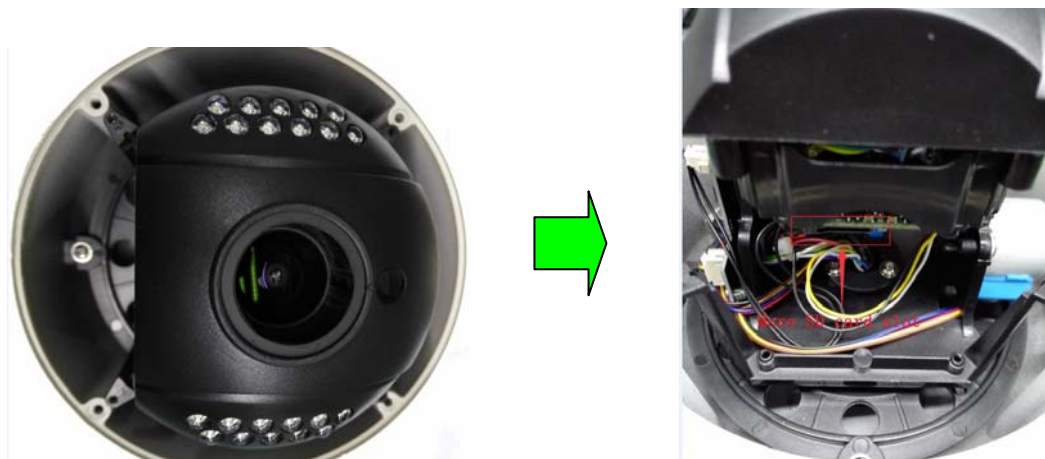**Please remove the network cable after one minutes when the wifi setting is done.**

Ⅵ. Install Micro Card
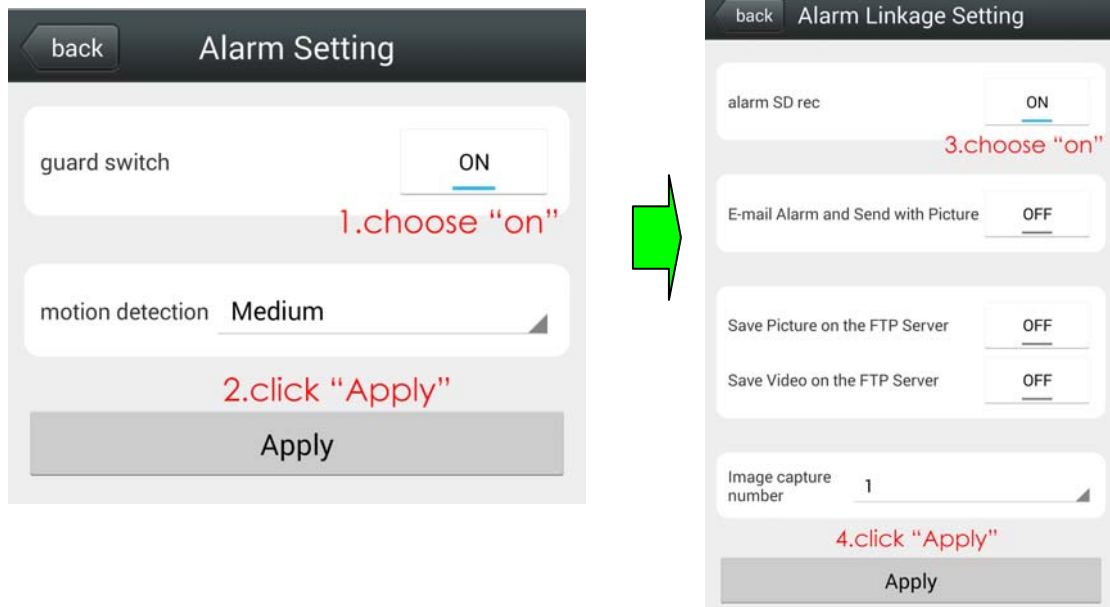
6.1 Remove the white circle and the screws

6.1 Insert the SD card into the slot.
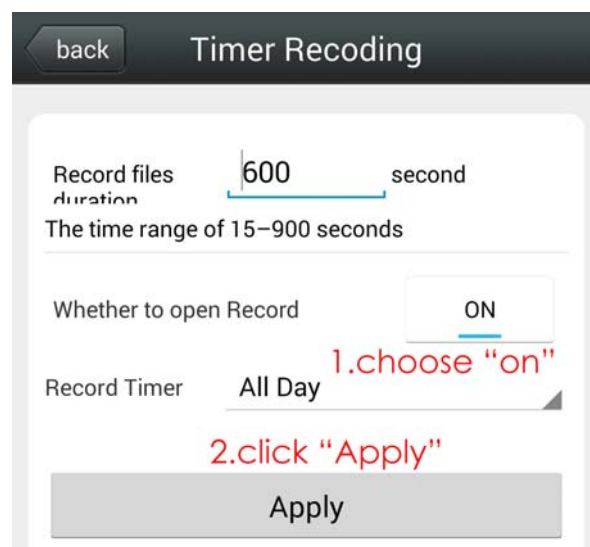
Ⅶ.Micro SD card video setting（mobile phone APP）

7.1 Alarm recording setting.

7.2　Time recording setting

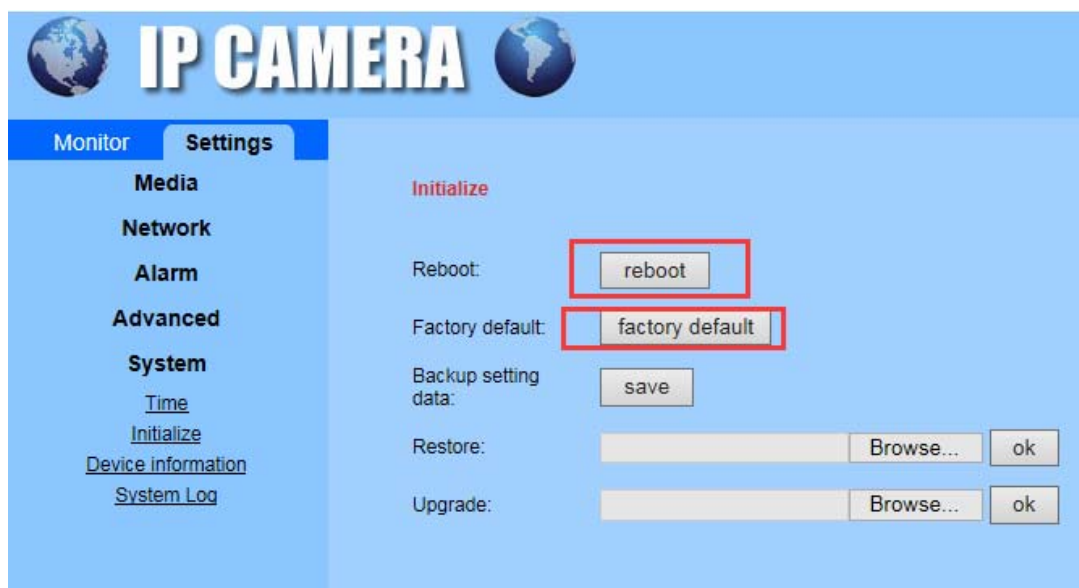Micro SD card recording also can be set up on web browser, please refer to detailed user manual.

Ⅷ. Reset the camera to factory default.

8.1 Use reset button

Press reset button for 15 seconds，then loosen，the camera will reboot and restore to factory default.

8.2 In web browser, find the Parameter settings-System settings-Initial settings, click to reboot or reset the camera to factory default.

Detailed instructions, please browse CD information!