Pan / Tilt 1080P

Overview

Lens

Microphone

MicroSD card slot*

* Power off the camera first and insert a microSD card (up to 128GB) with the golden contacts facing up.

Speaker

Status indicator

Ethernet jack

Power jack

LAN   IN 5V
RESET

Reset button

Panoramic Navigation Pan/Tilt 1080P Camera

y2003_quick_V1.0_887z

Package Content
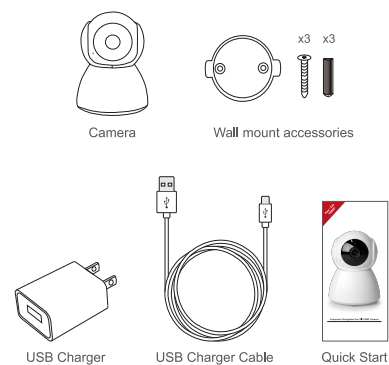
Camera

Wall mount accessories

x3 x3

USB Charger

USB Charger Cable
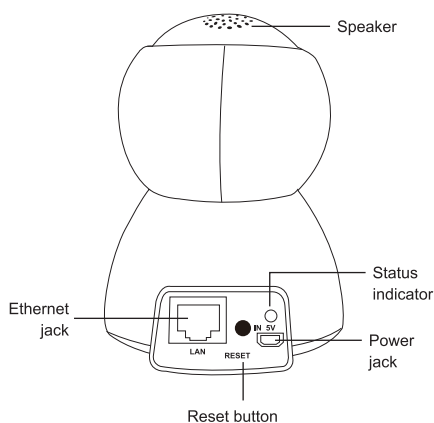
Quick Start

Default Values

	Wired	Wireless
IP address	192.168.1.10	192.168.2.10
Port number	88	88
User name	admin	admin
Password	admin	admin
SSID	...	IPCAM-*mac_address*
SSID password	...	no

Stadus Indicator

■ During network setup

Color	Meaning
Flashing in blue	Setting camera...
Flashing in purple	Wrong password...
Flashing in red	Internet connection failed
Flashing in blue slowly	Connecting to Wi-Fi...

■ Wi-Fi signal strength

When the signal strength is stable, the indicator will be off after one minute. The light will be on again in the color corresponding to its current signal strength when the signal strength is changed.

| Color	Meaning
Blue	Strong
Purple	Normal
Red	Weak

■ Others

Color	Meaning
Flashing in blue & red	Resetting camera...
Flashing in red	No internet connection

APP Compatibility

|	iOS	android
OS Version	8.0 or later	4.0 or later
EagleEyes Lite	V1.0.5.8 or later	V1.8.2 or later
EagleEyes Plus	V1.0.5.9 or later	V1.8.2 or later

Wall-mount Installation

1. Fasten wall-mount adapter to wall.

Find the wall-mount accessories in the sales package, and fasten the black wall-mount adapter to where you want to install the camera.
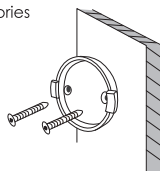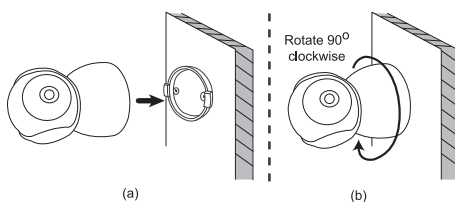
2. Attach camera to wall.

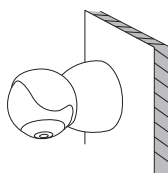Align the bottom of the camera with the wall-mount adapter (a).

camera bottom   wall-mount adapter
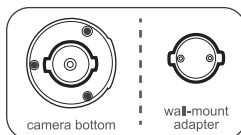
Then, rotate the camera 90° clockwise to secure (b).

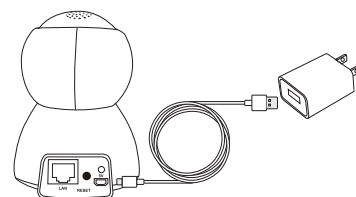Rotate 90° clockwise

(a)   (b)

3. Power on & configure camera.

Follow the instructions in "Quick Start" to power on the camera and configure it via your smart phone / tablet.

Before You Start

1. Connect to power.

Plug in the supplied power cable to power on the camera, and wait till the status indicator is flashing in blue.

LAN RESET

2. Connect mobile phone to Wi-Fi network.

Make sure your mobile phone / tablet is connected to the Wi-Fi network that you want this camera to be connected to, you know the password to join the network, and the signal strength is strong.

‹ Settings   **Wi-Fi**

Wi-Fi

✓ CPD3_System9

CHOOSE A NETWORK...

FACTORY_AP_R
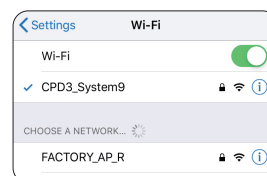
3. Download APP.

Scan the QR code below to download and install the mobile app, EagleEyes.

For iOS version   For android version

Video Demo

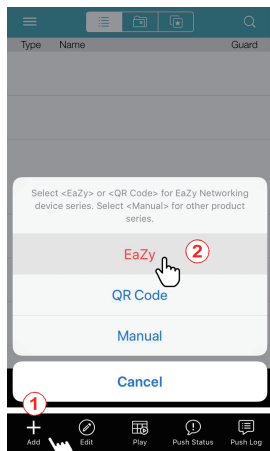**1. Add camera.**

Open the app and choose ✚ (**Add**) → **EaZy**.

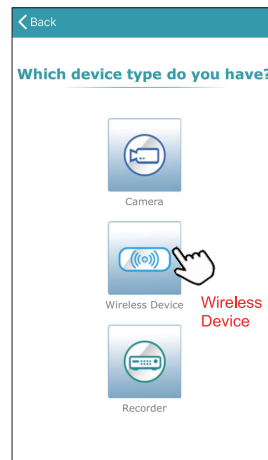Follow the instructions on the app to add and configure this wireless camera to the internet.

Type   Name   Guard

Select <EaZy> or <QR Code> for EaZy Networking device series. Select <Manual> for other product series.

EaZy   ②

QR Code

Manual

Cancel

① Add   Edit   Play   Push Status   Push Log

2. Sign into EaZy Service.

Sign in to EaZy Service.
If you don't have an account, please register first.

Back

EaZy Service

Sign Into EaZy Service

Account: test

Password: ●●●●●●●

Forgot your password?

Register   Sign In   Skip
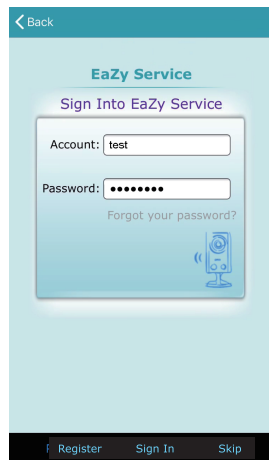
3. Choose device type & product.

Follow the on-screen instructions to choose your device type and product.

Back

Which device type do you have?

Camera

Wireless Device   Wireless Device

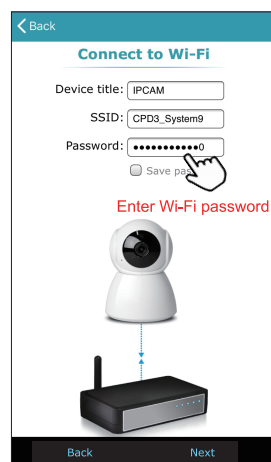Recorder

Back

Choose your product

Choose this one

4. Wait for camera initializing.

Wait for camera initialization until you hear **Scanning QR Code** and the status indicator is flashing in blue.

Choose **Next** to continue.

Back

Power on Wireless IP Camera

Power on your camera and wait for approx. 80 seconds until you hear "Scanning QR Code" and see the LED indicator flashing in blue.

Back   Next
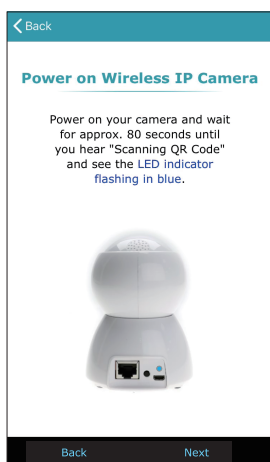
5. Enter Wi-Fi password.

Enter the Wi-Fi password to join the Wi-Fi network shown in **SSID**.

Choose **Next** to continue.

Back

Connect to Wi-Fi

Device title: IPCAM

SSID: CPD3_System9

Password: ●●●●●●●●●●●●0

☐ Save pa...

Enter Wi-Fi password

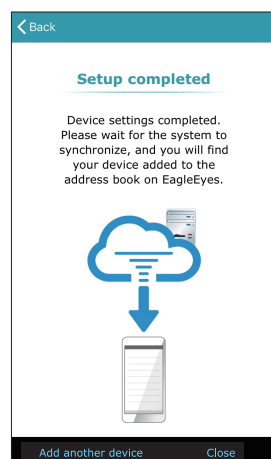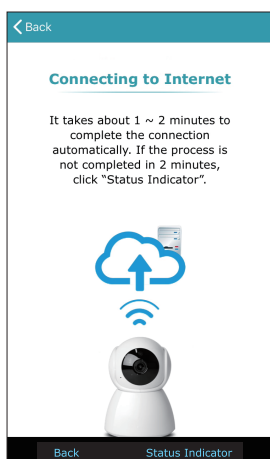Back   Next

6. Scan QR code.

Show the QR code to the camera for scanning and wait till you hear **Scanning QR Code OK** and the status indicator is flashing slowly in blue.

Choose **Next** to continue.

Back

Scan QR Code

Show the QR code to the camera for scanning & wait till you hear "Scanning QR Code OK" and see the LED indicator flashing slowly in blue.

Back   Manual   Next

10~15cm

7. Wait for connecting to internet.

Wait for the camera connection to the internet. When the connection is completed, you'll hear **Wireless Connection OK** and the app goes to the setup completed page.

Choose **Close** to quit and return to the address book.

Back

Connecting to Internet

It takes about 1 ~ 2 minutes to complete the connection automatically. If the process is not completed in 2 minutes, click "Status Indicator".

Back   Status Indicator

Back

Setup completed

Device settings completed. Please wait for the system to synchronize, and you will find your device added to the address book on EagleEyes.

Add another device   Close

Q&A

1. I hear **Wrong Password** during network setup. What does it mean?

   The Wi-Fi password you entered in step 5 is wrong. Please press the reset button on the camera to reset the camera and start network setup again.

2. I do not hear **Scanning QR Code OK** after a few tries of scanning the QR code. What should I do next?

   Make sure the QR code is facing the camera lens horizontally as shown in step 6 and stop for a while within the distance of 10 ~ 15cm for scanning.

   If you still do not hear **Scanning QR Code OK**, click on **Manual** and follow the on-screen instructions to manually connect this camera to the internet.

3. Where can I find the MAC address of this camera?

   The MAC address is a set of 12 alphanumeric characters that starts with **000E53**, where you can find it on the sticker at the bottom of the camera.

4. Where can I find more information about this camera?

   Please visit our official website or simply scan the QR code on the right to find video tutorials, user manuals and software about this product.