



**Table of Contents**

What's In the Box.....	1
Get Started.....	1
Hardware Installation.....	2
For Mobile Device.....	3
Set Up Camera.....	6
Set Up Wi-Fi Without Network Cable.....	8
Set Up by using camera AP.....	9
View in Windows Web Browser.....	12

**What's In the Box**

1. IP Camera
2. DC Power Adapter
3. Network Cable
4. Mounting Bracket
5. Quick Start Guide
6. CD

**Get Started**

Hardware Installation

Add Camera

Get Live Video

Set Up Camera

Get Live Video Via Wi-Fi

- 1 -

**Hardware Installation**

**For Mobile Device**

1. Download Dream Cam from App Store for iOS device or from Google's Play Store for Android device. For easy installation, please scanning the QR code to download and install Dream Cam. If your android device could not access Google's Play store, please google Dream Cam directly.

Dream Cam

- 2 -

2. Tap on + to add your new camera. Click **Add new online cameras**, and enter camera's UID and password to add camera.

- 3 -

4. Enter the camera's name and P2P password. By default the P2P password is 8888. After click **OK**, the camera will be added successfully.

- 4 -

**6. Instructions for the icons and buttons on live video page**

Pan/tilt control	Slither the video to pan or tilt the camera
	Allows User to listen to the camera's audio feed and the camera.
	Take snapshots and record video files.
	Horizontal and vertical cruise
	Flip the image horizontally and vertically
	Adjust the brightness and contrast

**7. Instructions for other pages:**

	View the snapshots taken
	View the record files in your mobile device or in the cloud
	Check the alarm events

**\*Notice:** This IP Camera is designed to only supplement residential and business security systems.

- 5 -

**Set Up Camera**

Press the camera item in the camera list for about 3 seconds to start configuring your camera.

the camera will start scanning for Wi-Fi connections. Select your Wi-Fi network ID (SSID). Enter the password for the Wi-Fi connection.

- 6 -

3. When the Wi-Fi is successfully configured, you can now disconnect the network cable from your camera and start using your camera as a wireless device.  
**\*Notice:** Please wait for at least 30s (maximum to 1 minute) for Wi-Fi mode to be completely functional.
4. After set up Wi-Fi, we could set up SD card recording mode.

5. Set up **Alarm config** to enable motion detection alarm.

- 7 -

**Set Up Wi-Fi Without Network Cable**

1. If no network cable or Wi-Fi connected, the camera will be in **Wi-Fi Setting Mode** for 90 seconds after booting. When the camera in **Wi-Fi Setting Mode**, the connection indicator will flicker and the frequency will be 3Hz.
2. Once the camera in **Wi-Fi Setting Mode**, we could set up Wi-Fi connection without network cable connected to the camera. Tap on + to add your new camera. Click **Setup camera WIFI connection**

3. Enter the camera's UID by scan QR code or typing in manually. Enter Wi-Fi SSID and password, and click **Start configuring WIFI**.

- 8 -

4. Wait for several seconds to finish Wi-Fi setting. When the Wi-Fi connection set up, click **Add New Camera** to add the camera.

**\*Notice:** If the App always shows failure, please try set up Wi-Fi by connecting a network cable with the camera and router.

**Set Up by using camera AP**

1. Go to setting in your smart phone.

- 9 -

2. Select the wifi network which name is same as UID of Dream camera.
3. After connection to camera AP wifi, go to camera app camera app.
4. Press + button in right top corner.
5. Press add new online camera.

6. Press search (lan)
7. Select camera

- 10 -

8. In camera list, press corresponding camera button to see the live video and then return.
9. Press setting button for the camera.
10. Press Advance configure.

11. Press Wifi setting and then select your desired network. Camera will now be reset.

- 11 -

**View in Windows Web Browsers**

1. Run **IP Camera Search Tool** in CD's Windows folder. Click double click the camera item listed in the camera list

2. The default web browser will try to login the camera automatically. The default username is **admin**. There is no password by so leave the password field blank.

- 12 -

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.