

1.2 Revise camera IP address

Note: Please do not revise here when revising the camera IP address, We don't suggest you alter the IP address by yourself.

Local IP 192.168.20.86

DHCP

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

WiFi Settings

IP Address	192 . 168 . 20 . 87	Name	IPCAM
SubMask	255 . 255 . 255 . 0	User	admin
GateWay	192 . 168 . 20 . 1	Password	*****
Port	80	Pwd Reset	

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IP Address	192.168.20.41	Name	IPCAM
SubMask	255.255.255.0	Port	80
GateWay	192.168.20.1	<input checked="" type="checkbox"/> DHCP	
MAC Address	08:EA:40:78:7D:69		

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

Back Next Cancel

The equipment has been installed successfully, you can now click on the following link to connect the remote Ipcamera.

<http://192.168.20.41>

If you can not video through IE, select the IE's "Tools" menu "safe" option, the security level is selected as a minimum.

Press "Finish" button to exit the program, or press "Back" button to set another device.

Back Next Finish

2. Accessing via Web Browser

The camera supports IE browser, Firefox browser, Google Chrome, and Safari. However, we recommend to use IE browser for full-featured operation.

- 1.Open the web browser.
- 2.In the browser address bar, input the IP address of the network camera, and press the Enter key to enter the login interface.(search tool to find camera ip address)
- 3.Input the user name and password(admin/admin)
- 4.Click Login
- 5.Install the plug-in before viewing the live video and managing the camera.
- 6.Reopen the web browser after the installation of the plug-in.

If you need more details about Web Browser,Please refer to the user manual of Web Browser from our website.

3.Accessing via Client Software

This camera has two versions of software client: HIP2PClient and LAN Client

HIP2PClient is installed for remote viewing.

LAN Client is installed for local viewing under LAN.

3.1 PC Software- HIP2PClient


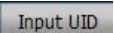
3.1.1 Download “HIP2PClient”

Go to our website www.alptopsecurity.com, find”support” section,click “HIP2PClient” to download

3.1.2 Loginto HIP2PClient

Open the HIP2PClient, click anyone of the icons, then below interface pop up, please click “ok” to log in (Password is empty/blank)

3.1.3 Remote camera adding

Click “” icon, choose “Device Management”, click  button and adialog box will pop up as below. Input the camera’s UID and password.



Default password is “admin”

How to get UID of your camera?

1. When searching the camera IP address via search tool, you can find corresponding UID.
2. After connecting the camera with your phone app successfully, on the main page, you can find out the camera UID.

If you need more details about Client Software, Please refer to the user manual of Client Software from our website.