IP CAMERA MANUAL

Wired connection Camera Quick Setup Guide

Connect camera to router or switch with Ethernet cable, plug in power supply, make sure camera and PC are both at the same network.
1, Install and use search tool software to detect camera. (search tool software is attached in mini CD manual file named "SearchTool_setup")
Double click search tool software icon

All manual and software download
http://www.yucvision.com/camhi-en.html
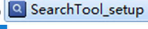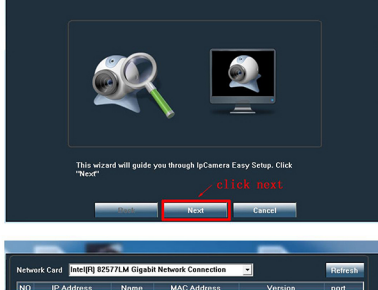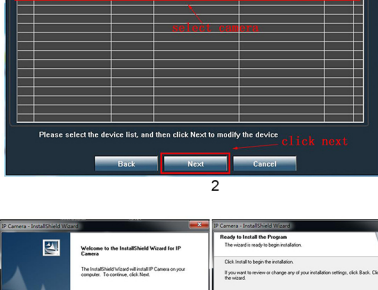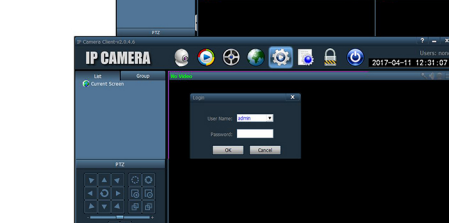

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Now camera new IP address 192.168.1.100 is the correct one of your network.
Note: our camera default IP address is 192.168.1.88, it will work if your network gateway is 192.168.1.1, then you do not need to change camera default IP address, otherwise you need to use search tool software to change camera IP address to the correct one.
2, Install PC client software. (PC client software is used for accessing your camera at local network,it is in Mini CD manual file named "PC_Client_Setup")
3, access camera on PC Client software. Double click IPC client software icon
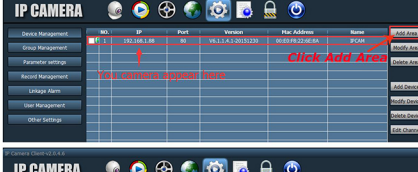
PC_Client_Setup

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3, access camera on PC Client software. Double click IPC client software icon
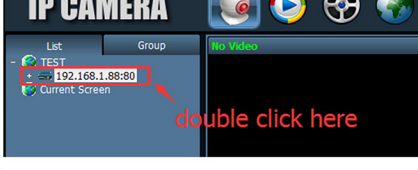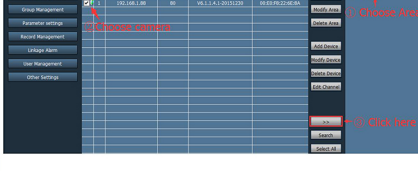

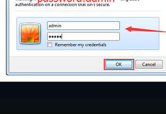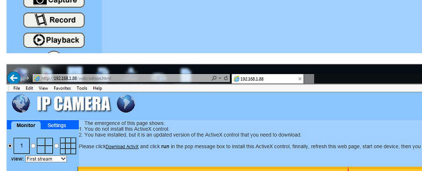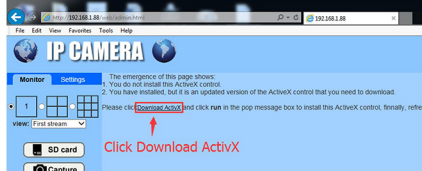Note: PC client software user name is admin, no password, nothing need to type in.

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Click here (live video)

Double click here

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Live Video appear here
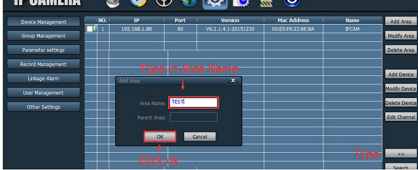
Internet explorer connection Setup Guide
Type in camera ip address 192.168.1.88 on IE and click enter.

Click English

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Click PC view
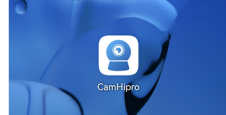
Click Download ActivX

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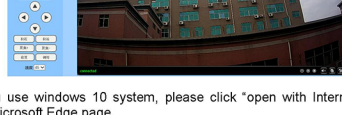
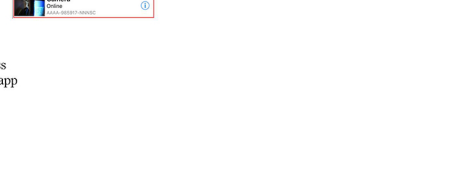

Note: If you use windows 10 system, please click "open with Internet Explorer" on Microsoft Edge page.
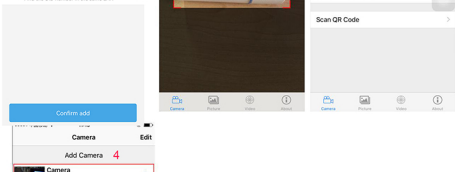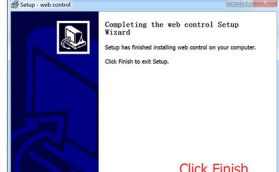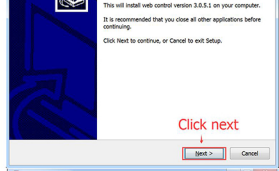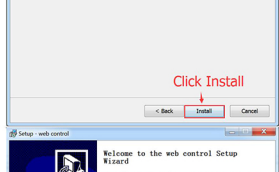
How to Add IP Camera on CamHipro
1. Make sure camera is connected to router by cable or WiFi, also you can access camera on IE or our PC client software, then install app CamHi on your phone, app CamHi is both for Android and iPhone.
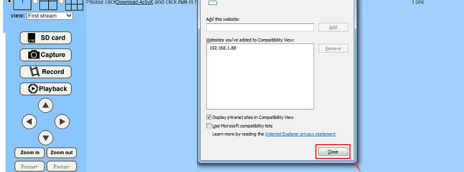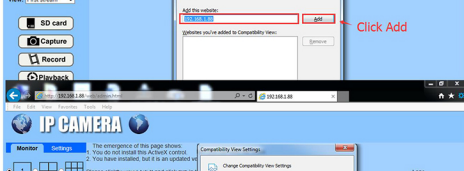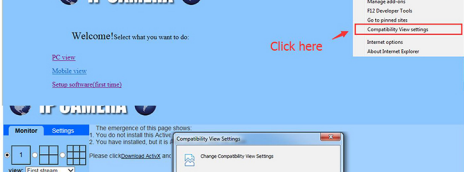
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2, There are 3 ways to add IP camera on CamHipro. ①Scan camera QR code, ②Search camera from LAN
①Scan camera QR code: there is a QR code label on camera housing, scan this QR code.

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Click Install

Click next

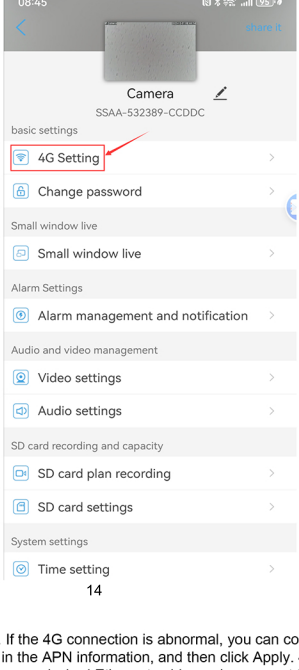Click Finish

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Click here

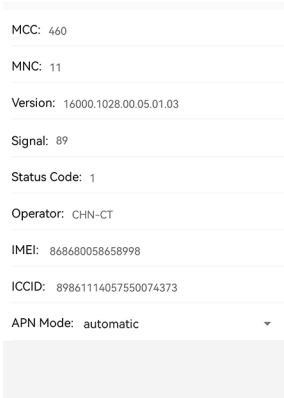Click Add

Click here

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How to connect camera via 4G

Disconnect the power adapter, insert a 4G SIM card, and then reconnect the power adapter. Open the app again: Click the "Setting" button to enter the APP settings page, find "4G Setting", and click to enter the 4G settings page.
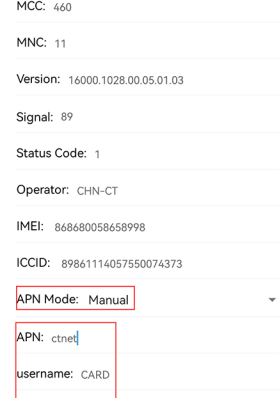

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On this page, the status of your 4G SIM card will be displayed. If the 4G connection is abnormal, you can consult the 4G network operator to obtain the APN value, manually fill in the APN information, and then click Apply. 4G will be able to work normally. At this point, you can disconnect the power and wired Ethernet cable, and reconnect the power (do not connect the Ethernet cable). After more than 2 minutes, the 4G network of the camera will be automatically connected. Your app will display that the camera is online.

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