

Network Camera

Quick Operation Guide

♦ Common troubleshooting:

How to know IP address of IP Camera?

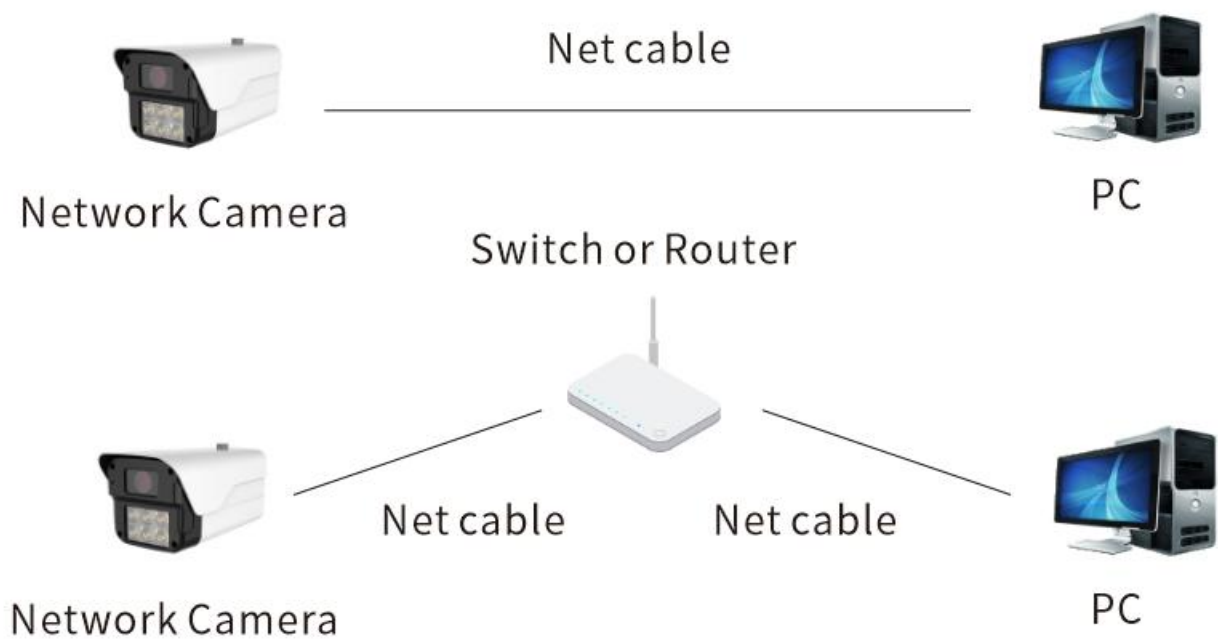
Method 1: The default IP address is 192.168.1.188. If user connects IP camera to a computer for the first time, user can directly log into WEB page of Google Browser

Method 2: The DHCP (automatically obtain IP address) and ONVIF full netcom functions are enabled by default, if user connects it to the LAN or NVR at first time, IP address would be changed, user also can search its IP address by using our NVR, IMS, Product Tool) or upgrade tool.

If it is connected to NVR from third-party, the IP address of the IP camera will be same as current network segment of IVR , user can search it directly.

♦Network topological graph

Normally speaking, there are two types of connection between IP camera and computer, one is that user connects IP camera to computer directly, second is that user connects IP camera to computer through POE switch (router), as shown in the figure:



Attention:

- 1) The factory default IP address of the IP camera is "192.168.1.188", the port is "80", The user name is admin.
- 2) The IP Settings of the computer connected to the camera must be in the same network segment as the IP of the camera.

◆Browser Settings

After the hardware installation is complete, it is necessary to preview and set the relevant parameters of the simple security monitoring series camera. The following introduces the relevant configuration of entering the IE interface through Google Chrome.

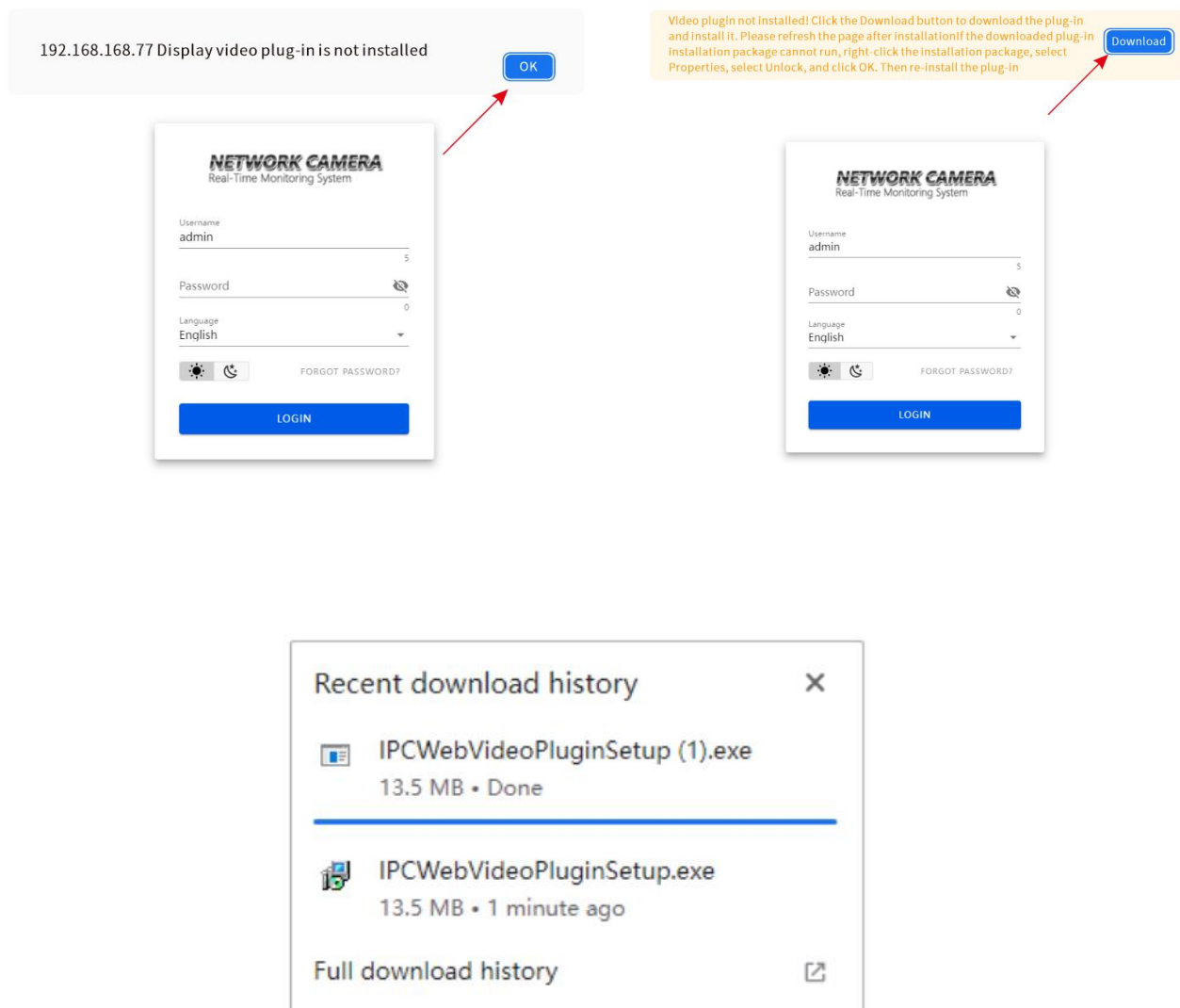
◆IE login connection

IE connection steps:

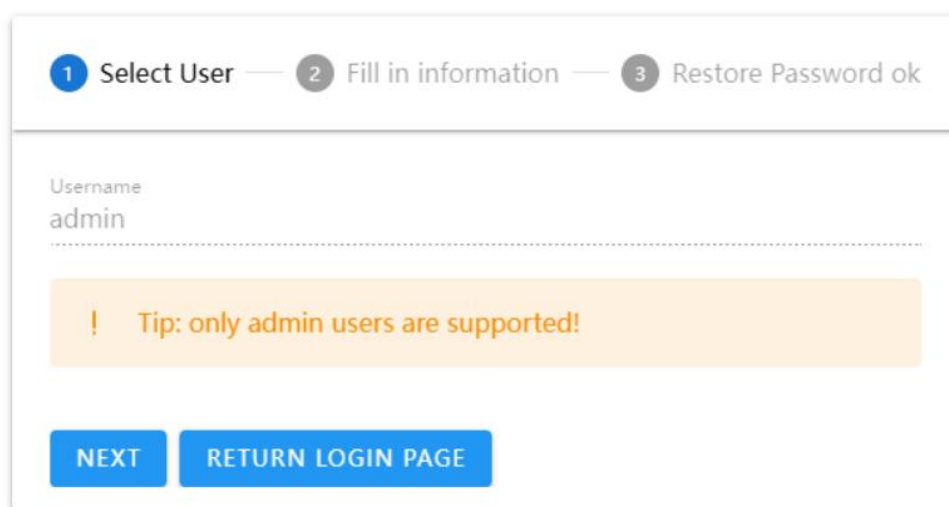
Open 360 or Google Chrome - enter the IP address of the camera - download and install the plug-in - Log in

Enter the IP address of the Camera in Google Chrome (the default IP address is 192.168.1.188) to enter the login page.

When accessing the IP Camera for the first time, you must install controls. Click the prompt text to download the installation control, After clicking, a prompt for installing the control will pop up, Click "Run" and install the control according to the prompts. As shown in the picture:



After installing the browser control, the default user name is admin and the password is 123456. If you need to change the default password, click the "Forgot Password" button, and the password setting interface will pop up. The user can set it by himself, as shown in the figure:



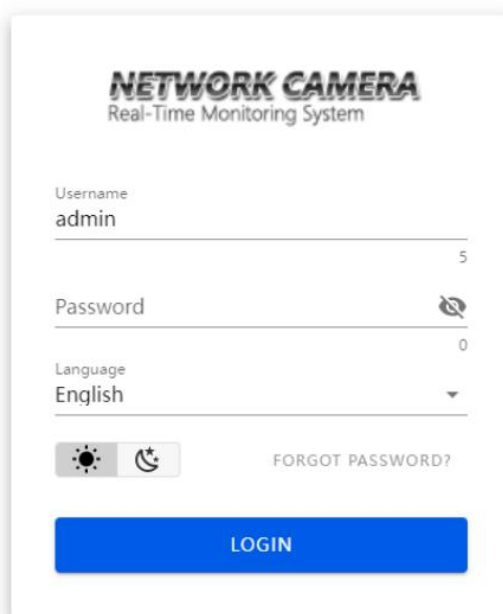
1 Select User — 2 Fill in information — 3 Restore Password ok

Username
admin

! Tip: only admin users are supported!

NEXT RETURN LOGIN PAGE

After the password is set successfully, the login page is automatically displayed, as shown in the right picture: User name: admin (default) Language: Optional Simplified Chinese, English Click [login] to log in.



NETWORK CAMERA
Real-Time Monitoring System

Username
admin

Password

Language
English

☀️ 🌙

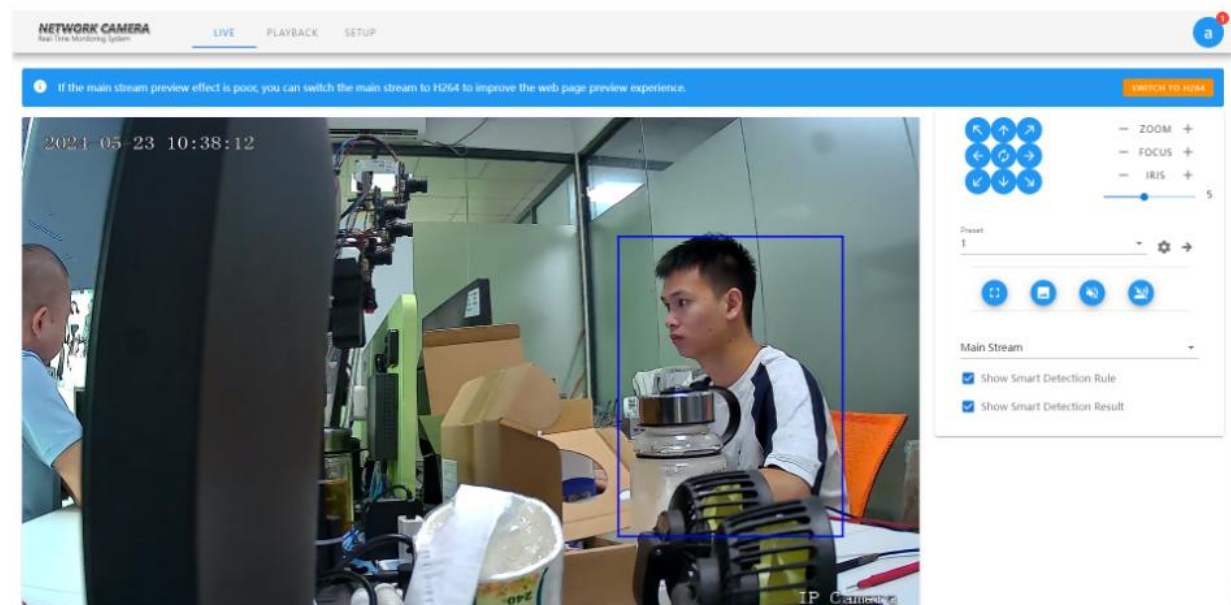
FORGOT PASSWORD?

LOGIN

◆ Real-time preview

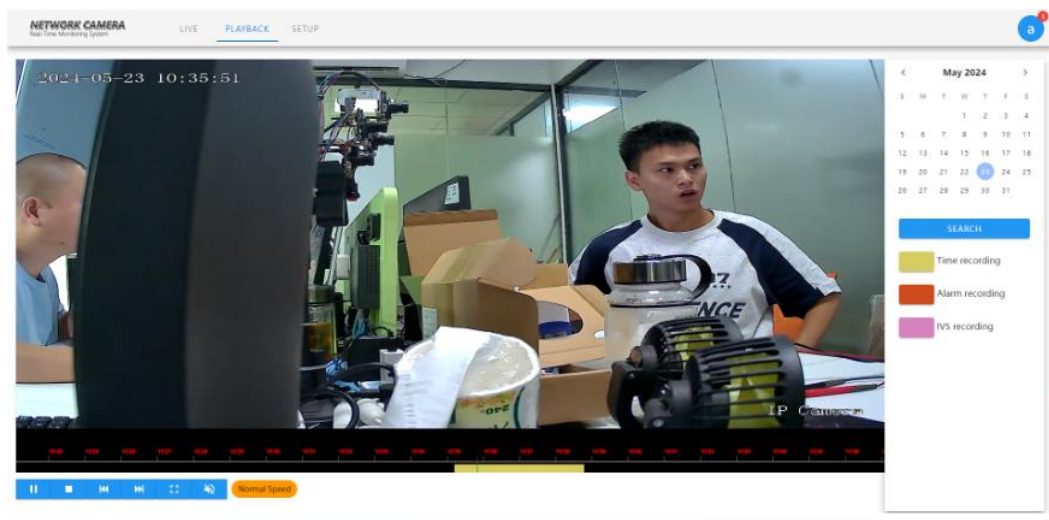
After successful login, enter the real-time preview interface, as shown in the figure:

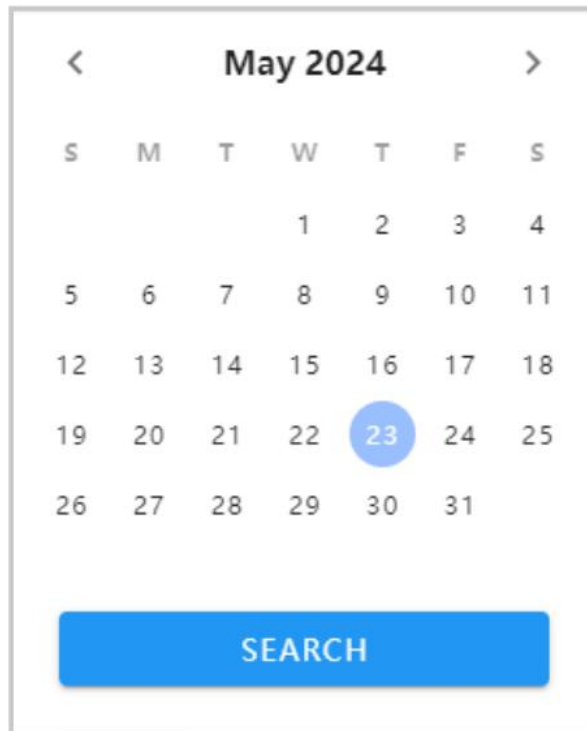
Note: The device needs to insert TF card for full function display interface, otherwise the device is simple display interface.



◆ Video playback

The following figure shows the video playback interface:





Search for video files: First select the date and click the search icon to search for video files.

Play: Click the Play icon.

Pause: Click the pause icon to pause the recording immediately.

Stop: Click the stop icon to stop the recording immediately.

Slow play: Support 2/4/8/16 times slow play.

Fast playback: Support 2/4/8/16 times slow fast playback.

Full-screen: Click the full-screen icon with the left mouse button to fill the full-screen preview window.

Sound switch: Enable sound when playing a video.

Normal speed: Displays the current speed doubling value.

(Timing video retrieval color is yellow, alarm video detection color is red, intelligent detection Video detection is rose red)

♦ Mobile Application (SECVIEWPRO)

(Need IP camera support, APP function on camera is optional)

Download the mobile APP - login - click the scan button in the upper right corner of mobile APP
- scan the device QR code on the network camera to add

Note: If the QR code of the network camera body is missing and cannot be added, please open the parameter configuration - mobile phone monitoring on the IE. Scan the device ID QR code and add it

Mobile phone monitoring

☒ Enable

☒ Alarm Push

Active State: Activated

Online status: Online

Version: V04.00.82(2023-12-26-18)


Download App


Device ID

Instructions :

1. Use your mobile phone to scan the QR code on the left, download mobile app and complete installation.
2. Open mobile app, scan QR code on the right, and add device.

! Caution: After the P2P is restarted or unbound, the P2P service will be restarted. You need to wait 15-30 seconds before you can operate again!

SAVE

REFRESH

P2P REBOOT

P2P UNBIND

- ★ Enable: Enable or disable the mobile phone monitoring module.
- ★ Alarm push: Check to enable the alarm push to mobile APP.
- ★ Activation status: If it is activated, you can scan the code and add it to mobile app. If it is not activated, "Not activated" is displayed.
- ★ Online status: Online is displayed when the device is connected to the network; Offline is displayed when the device is not connected to the network.
- ★ Download APP: Scan the QR code on WeChat to jump to APP download address.
- ★ Device ID: Use the APP to scan the QR code and add it to APP.
- ★ After setting the parameters, click [Save] button to make the setting take effect.