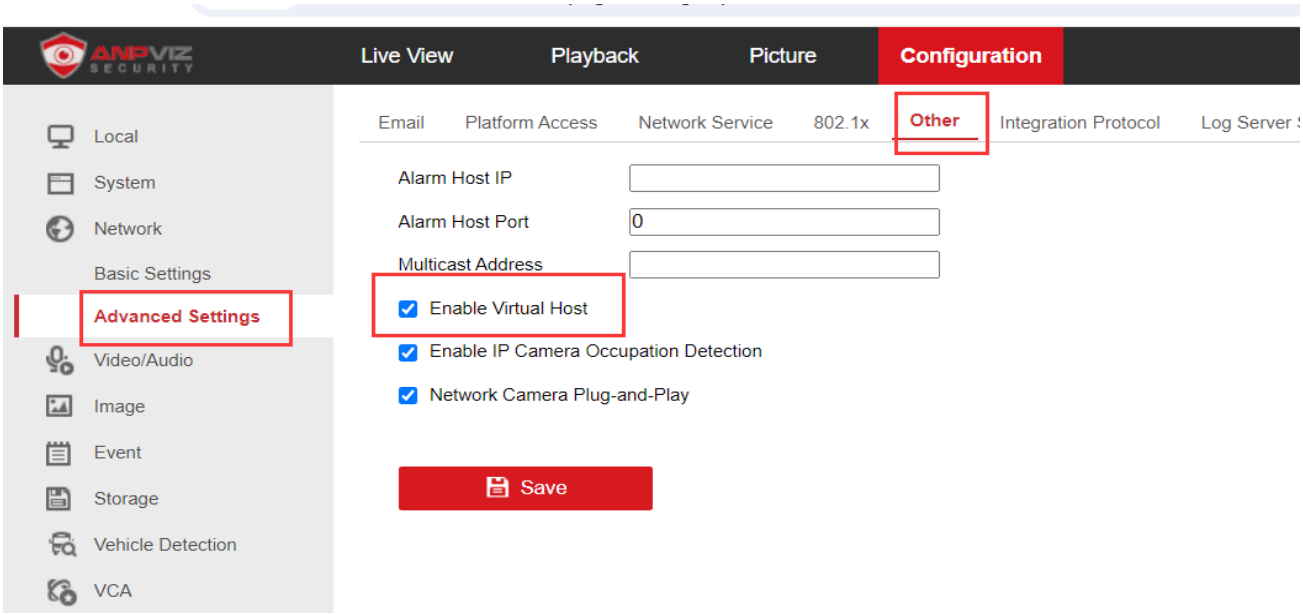
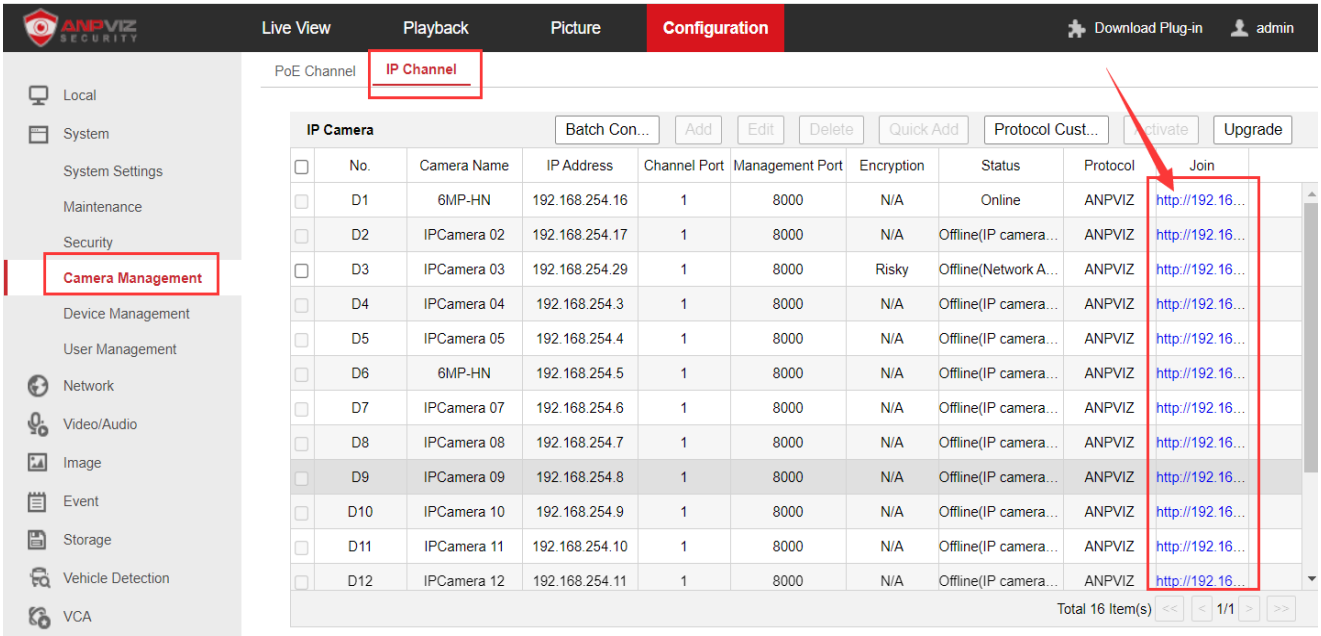
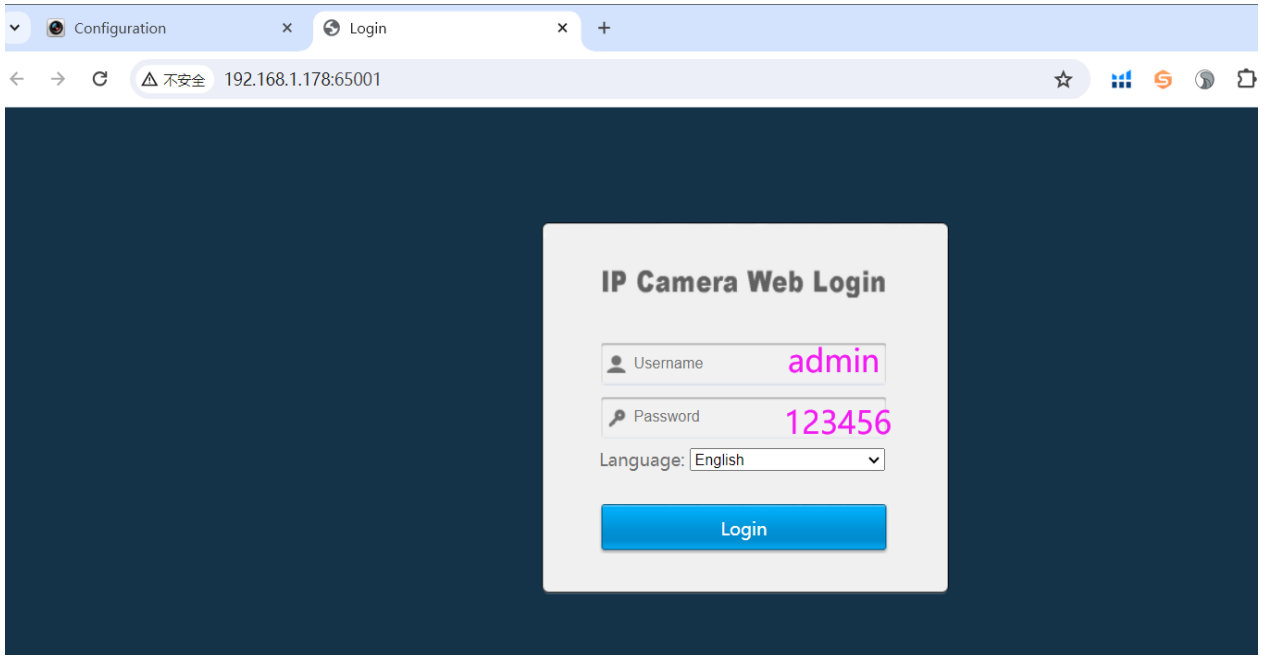
How to set Anpviz NVR PoE Camera parameters

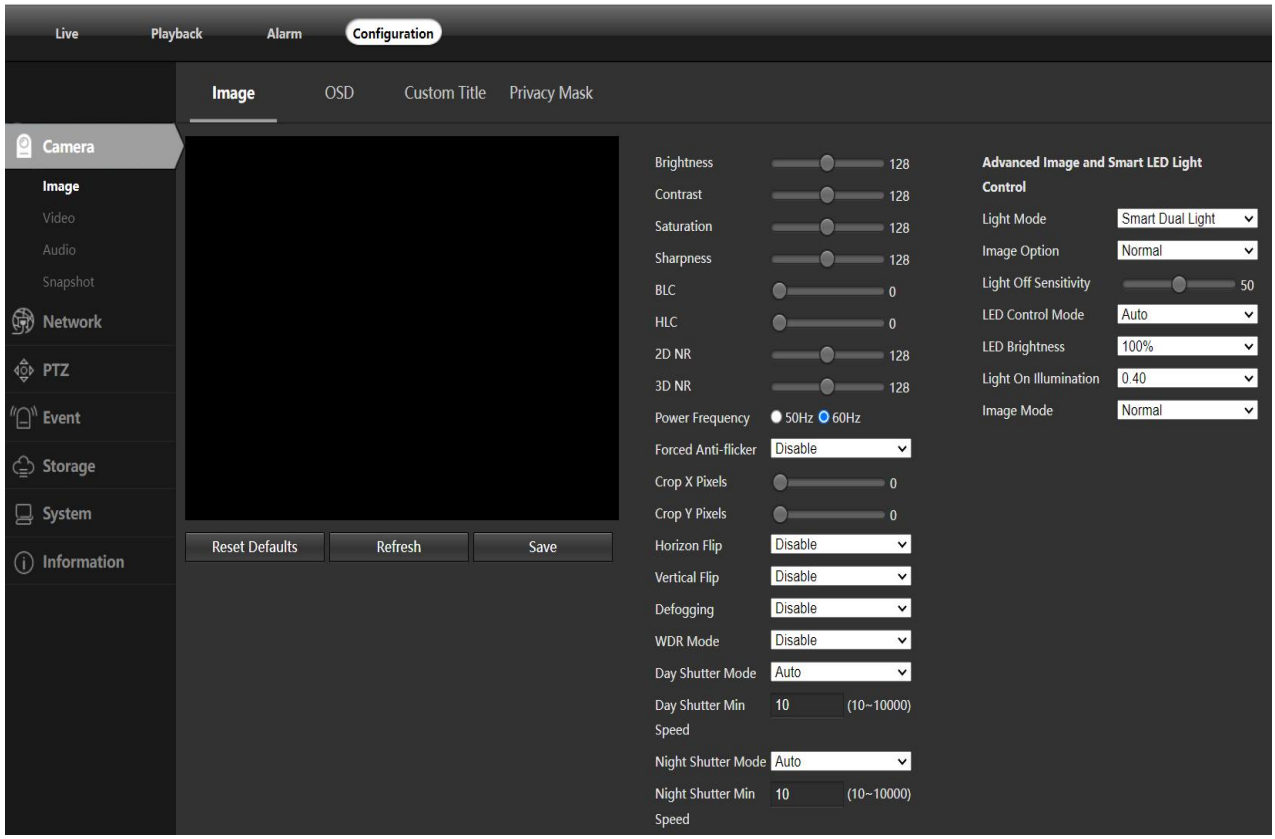
1. Access the camera web through the NVR virtual host

Log in to the NVR web to enable the virtual host, then jump to the camera web interface to set up, as shown in the figure









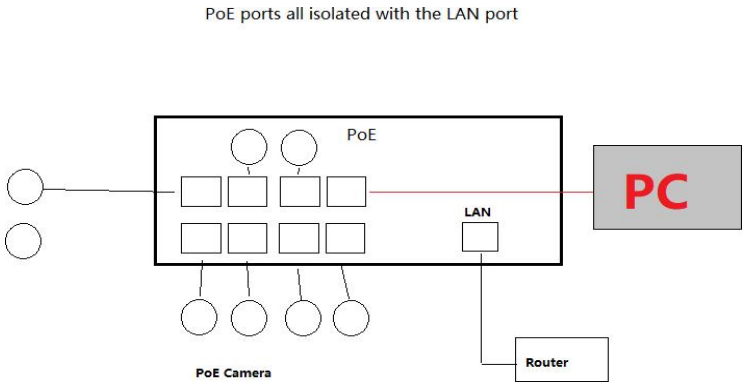
Note: By jumping to the camera web login through the NVR virtual host, you can't preview the camera image, you can only set the parameters.

2. Access the camera by forming a LAN with the NVR POE network card

1. Install the SADP or search tool , download it from

   www.anpvizsecurity.com-Download-H Series SADP or Uprime search tool

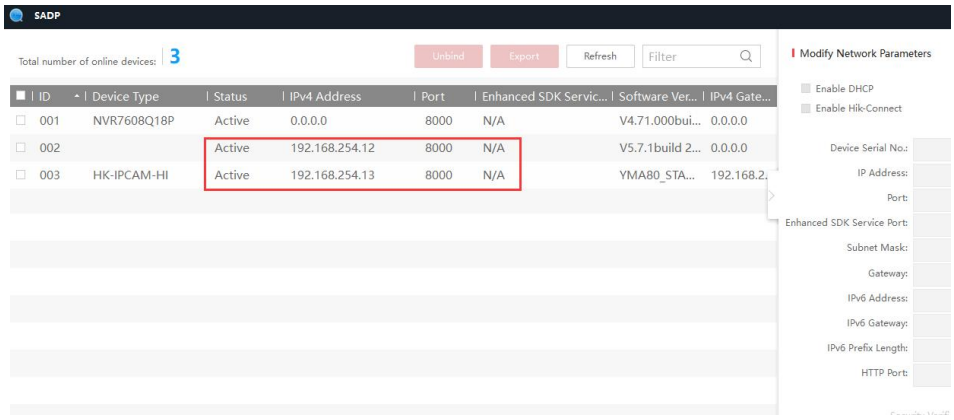
2. Connect your PC to NVR PoE port if you do not have a standalone PoE switch.



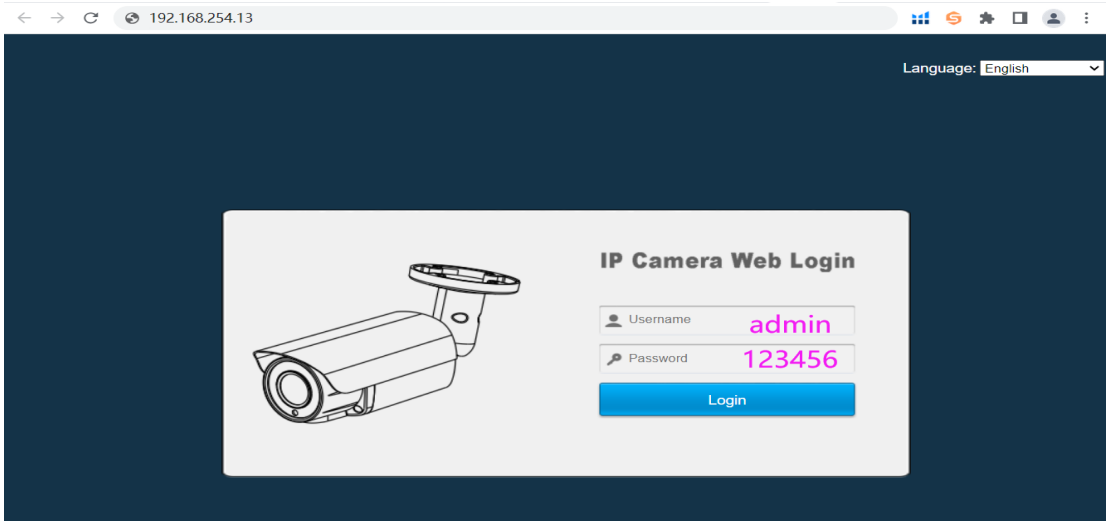
3. Change your PC IP address to suit your NVR PoE port IP subnet configuration.

If the IP of the NVR POE port is 192.168.254.xx,change the PC's IP to the same network segment as the NVR POE, that is,192.168.254.xxx forms a local area network, you can log in to the camera through the browser, reset the camera or update the camera software.

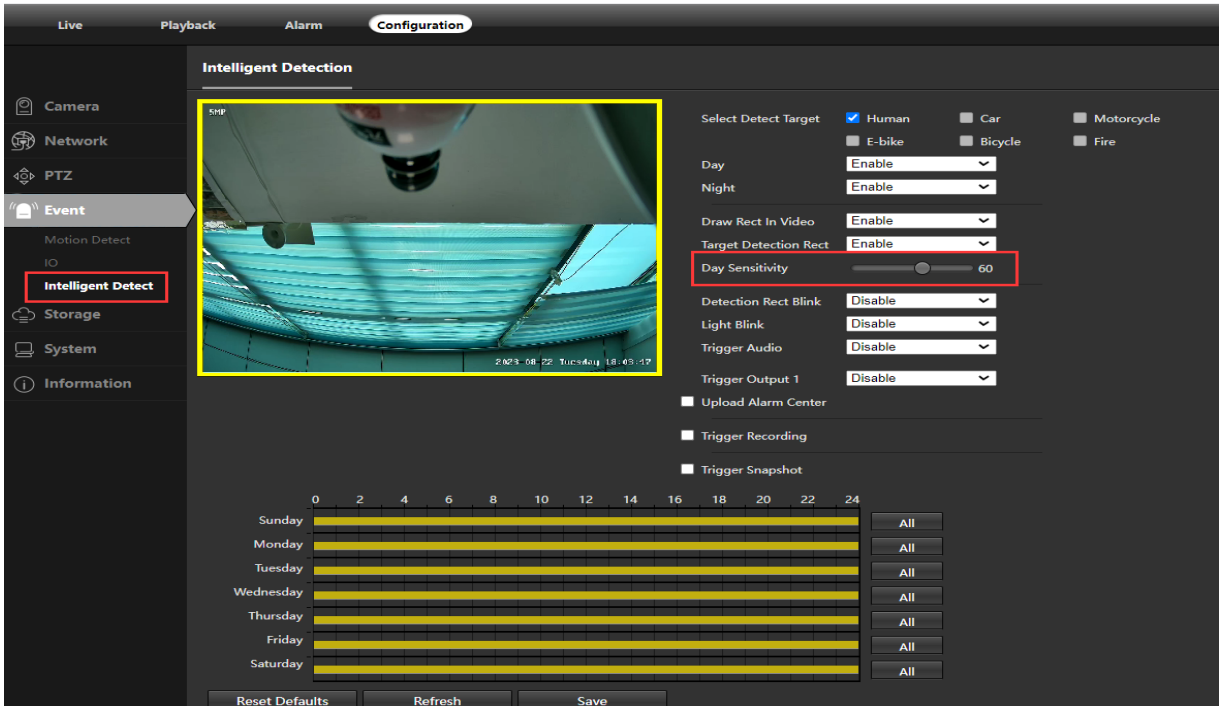
4. Run the SADP search tool and operate following the steps bellow:



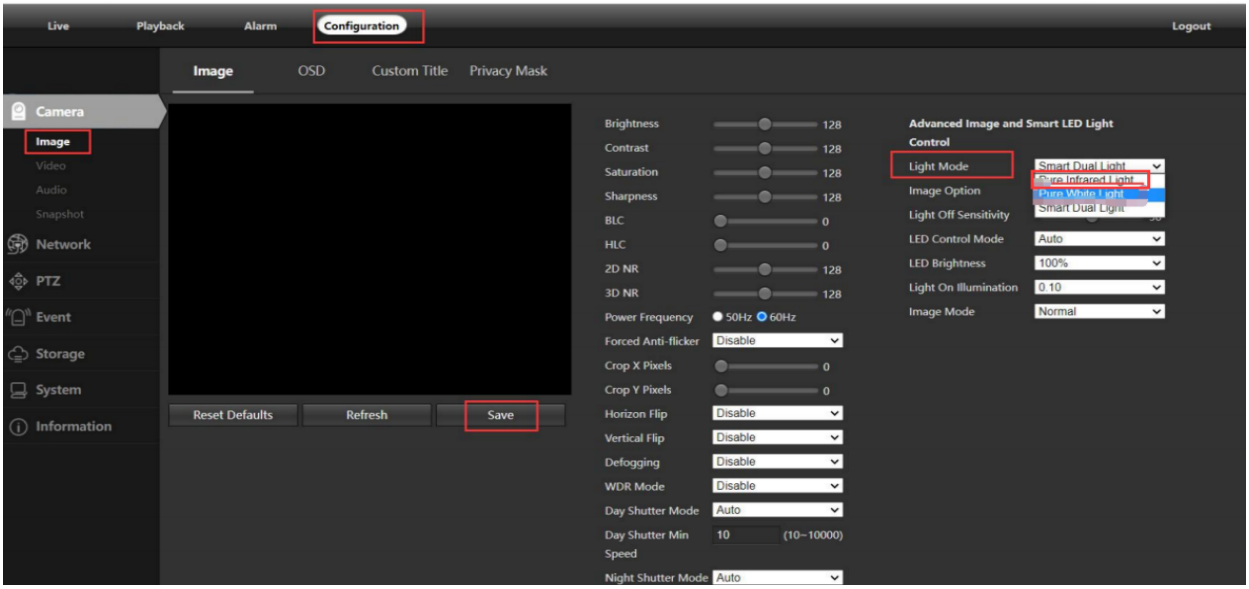
5.Log in the camera IP address through the browser to enter the web page.



6. Go to camera configuration-Event, set the motion detection or intelligent detection



Camera image parameters and light mode settings, etc.



Night vision Light Mode introduction:

1. Smart Dual light---When the environment is dark, the camera will turn on the IR light. When it detects aperson or vehicle, it will automatically activate the white light and light it up for about one minute. The image will switch to color and you can see More color details. After the person or vehicle disappears, the image will switch to IR black and white night vision, and the white light will be activated when the person or vehicle is detected again.

2. White light(Full Color) ----When the environment is dark, the image will turn on the white light to fill in the light, and the image will switch to color. When the ambient light is bright enough, the white light will automatically turn off.

3. IR light----When the environment is very dark, the image will activate the IR light to fill the light, black and white night vision image, until the ambient light is sufficient, the IR light will automatically turn off, and the camera will switch to color image