



ANPVIZ 21725 NVR PoE Uprime Camera Parameters User Guide

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ANPVIZ 21725 NVR PoE Uprime Camera Parameters



Anpviz NVR PoE Uprime Camera

Specifications

- **Model:** Anpviz NVR PoE Uprime
- **Power over Ethernet (PoE) support:** Yes
- **Network Video Recorder (NVR) support:** Yes
- **Resolution:** Depending on the camera connected
- **Camera Configuration:** Motion detection, intelligent detection, image parameters, light mode settings, etc.
- **Software Compatibility:** SADP search tool

Product Usage Instructions

Step 1: Install SADP or Search Tool

Download the SADP or Search Tool from the official Anpviz website:

- SADP
- Download
- Uptime
- Search Tool Download

Step 2: Connect your PC to the NVR PoE Port

- If you do not have a standalone PoE switch, connect your PC to the NVR PoE port using an Ethernet cable.

Step 3: Configure PC IP Address

- Change your PC's IP address to match the NVR PoE port IP subnet configuration.
- For example, if the IP of the NVR PoE port is 192.168.254.xx, change the PC's IP to the same network segment, such as 192.168.254.xxx.
- This will form a local area network and allow you to access and configure the camera.

Step 4: Run the SADP Search Tool

- Launch the SADP search tool that you installed in Step 1 and follow the on-screen instructions.

Step 5: Access the Camera Web Page

- Open a web browser and enter the camera's IP address to access the camera's web page.

Step 6: Configure Camera Settings

- Navigate to the camera configuration section, specifically the "Event" settings. Here, you can configure various parameters such as motion detection, intelligent detection, camera image parameters, light mode settings, etc.

FAQ

- **Q:** How can I download the SADP or Search Tool?
- **A:** You can download the SADP or Search Tool from the official Anpviz website. Visit the following links to download:
- SADP Download Uprime Search Tool Download
- **Q:** Can I connect the NVR PoE Uprime camera to a standalone PoE switch?
- **A:** Yes, you can connect the NVR PoE Uprime camera to a standalone PoE switch if you have one available.
- **Q:** What can I configure in the camera settings?
- **A:** In the camera settings, you can configure various parameters such as motion detection, intelligent detection, camera image parameters, light mode settings, etc.

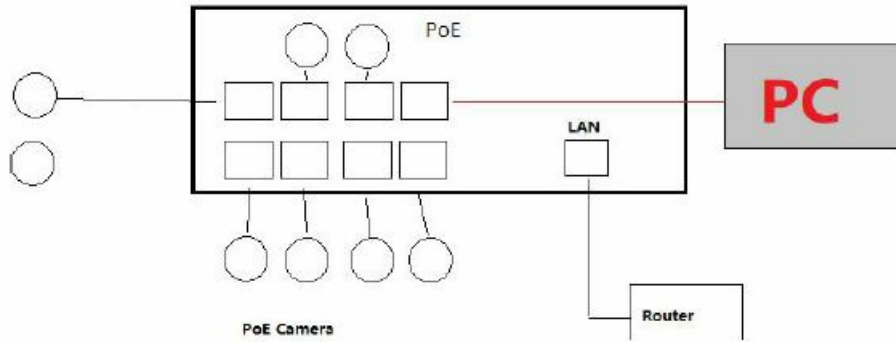
How to set Anpviz NVR PoE Uprime camera parameters

1. Install the SADP or search tool, and download it from
<https://www.anpvizsecurity.com/download-21725> SADP.
<https://www.anpvizsecurity.com/download-21724> uptime search tool



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

PoE ports all isolated with the LAN port



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 below:

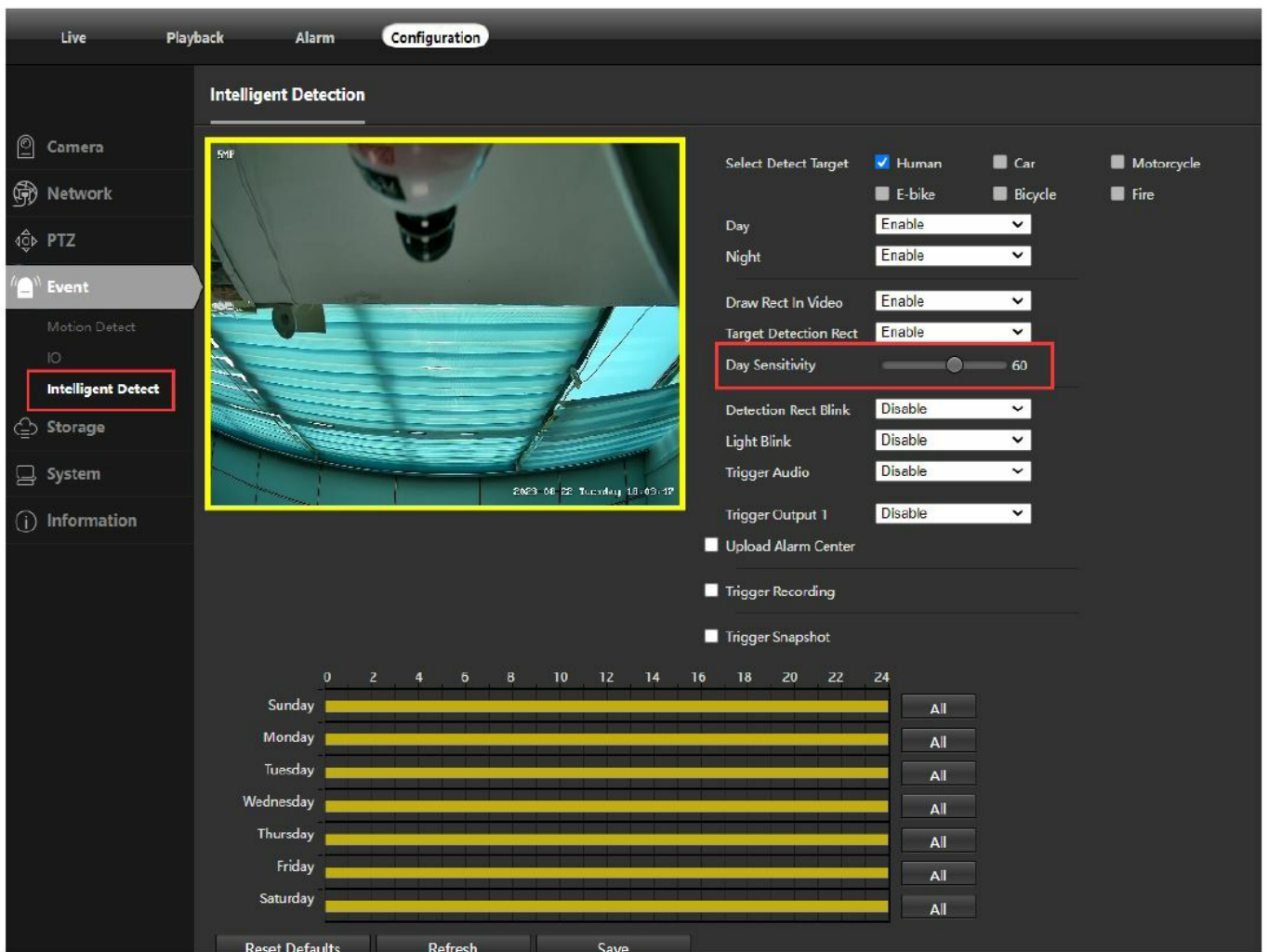
The screenshot shows the SADP search tool interface. At the top, it says 'Total number of online devices: 3'. Below this is a table with columns: ID, Device Type, Status, IPv4 Address, Port, Enhanced SDK Service..., Software Ver..., and IPv4 Gate... The table contains three rows of data. The second row is highlighted with a red border. To the right of the table is a 'Modify Network Parameters' panel with various settings like Enable DHCP, Enable Hik-Connect, Device Serial No., IP Address, Port, Enhanced SDK Service Port, Subnet Mask, Gateway, IPv6 Address, IPv6 Gateway, IPv6 Prefix Length, and HTTP Port.

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service...	Software Ver...	IPv4 Gate...
001	NVR7608Q18P	Active	0.0.0.0	8000	N/A	V4.71.000bui...	0.0.0.0
002		Active	192.168.254.12	8000	N/A	V5.7.1build 2...	0.0.0.0
003	HK-IPCAM-HI	Active	192.168.254.13	8000	N/A	YMA80_STA...	192.168.2...

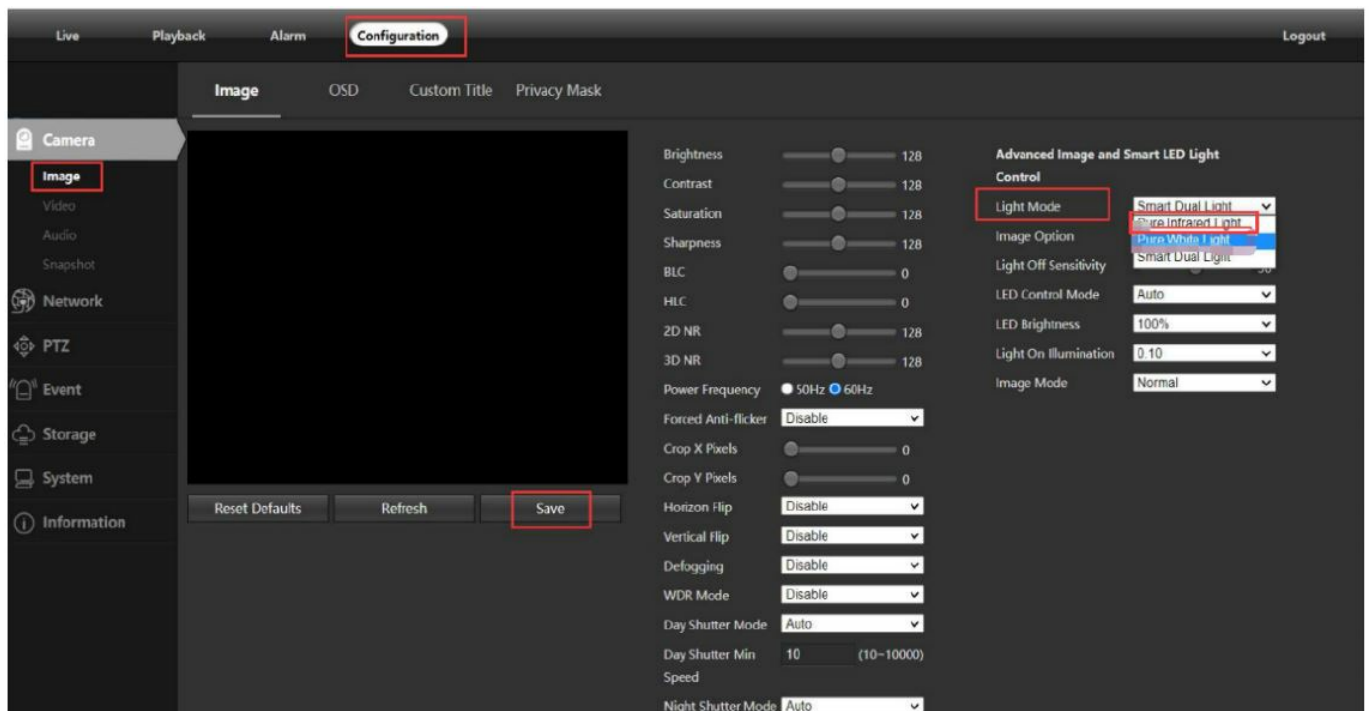
5. Log in to the camera IP address through the browser to enter the web page.

The screenshot shows the IP Camera Web Login page. The browser address bar shows '192.168.254.13'. The page has a dark blue background. On the left is an illustration of a camera. On the right is a login form titled 'IP Camera Web Login' with fields for 'Username' (admin) and 'Password' (123456), and a 'Login' button. The language is set to 'English'.

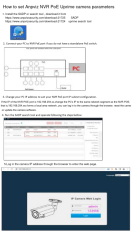
6. Go to camera configuration-Event, and set the motion detection or intelligent detection.



Camera image parameters and light mode settings, etc.



Documents / Resources

	ANPVIZ 21725 NVR PoE Uprime Camera Parameters [pdf] User Guide 21725 NVR PoE Uprime Camera Parameters, 21725, NVR PoE Uprime Camera Parameters, PoE Uprime Camera Parameters, Uprime Camera Parameters, Camera Parameters, Parameters
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References

-  [Security IP camera](#)
-  [Security IP camera](#)
- [User Manual](#)