Package contents

- IP Dome Camera.
- Mounting Kit*
- Mounting Template*
- Warranty Card

* Per camera in multi-camera packs.

ATTENTION

It is recommended to connect the camera to the NVR or an external PoE switch. If using a DC power adapter (not included) with the camera, a REGULATED power supply is REQUIRED for use with this camera. Use of a non-regulated, non-conforming power supply can damage this product and voids the warranty. **If you need a free power adapter, please send mail to: sales@anpvizsecurity. com**

Tips on using this Dome Camera

We strongly recommend you to read carefully the User manual together with this quick user instruction. It will tell you more details on how to use it correctly.

You also could contact us any time:**techsupport@anpvizsecurity.com**

FOR SUPPORT AND INFORMATION, VISIT www.anpvizsecurity.com

- Product Information
- Specification Sheets
- User Manuals
- Software
- Quick Start Guides
- Firmware

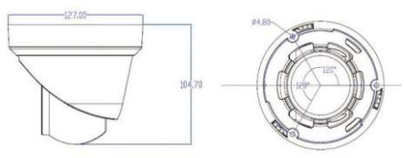
support@anpvizsecurity.com

Also available on below links

Software Download:
https://www.anpvizsecurity.com/download/uprime-series_c0036

Scan QR Code to get the documents

Dimensions



Installing the Camera

1.Dissembling the Trim Ring

Rotate the trim ring counterclockwise to remove it from the camera.



2.Drill the Holes

1)Attach the supplied drill template to the position where you want to fix the camera.
2)Drill the screw holes and the cable hole on the ceiling according to the drill template.



There are two cable outlet methods. One is to route the cables through the cable hole, and the other is to route the cables through the side outlet shown below.

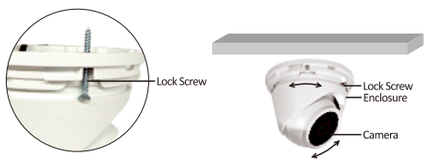
3.Install the Camera

1)Connect the corresponding power/video cables.
2)Insert the supplied screws to the screw holes.
3)Tighten the screws to secure the camera to the ceiling.



4.Adjust the Lens

1)Loosen the lock screw.
2)Rotate the enclosure to adjust the pan angle; rotate the camera to adjust the tilt angle.
3)Tighten the lock screw to clamp the lens.



5.Install the Trim Ring

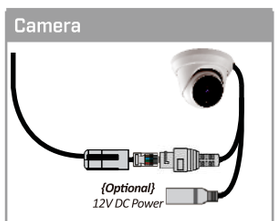
1)Attach the trim ring to the camera.
2)Rotate the trim ring clockwise to secure it to the camera.



For detailed instructions of further configuration, please refer to the user manual of network camera.

Connecting The Camera

Camera



Connect the Ethernet cable to the camera

NOTES:

- For weatherproofing instructions,see fiUsing the Rj45 Cable Gland {Optional}.A 12V DC power adapter
- {not included} is only required if connecting the camera"s Ethernet cable to a router or switch that does not support PoE.

NVR

Connect the other end of the Ethernet cable to the NVR"S PoE ports. The camera may take a minute to power up after being connected.

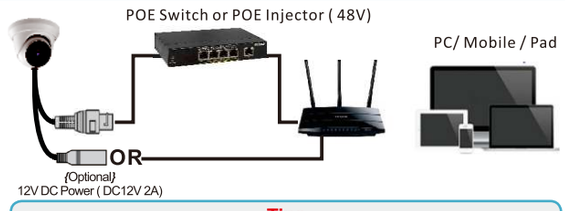


OR

Connect the other end of the Ethernet cable to a router or switch on your network. See your NVR manual for details on connecting the camera to your NVR using a switch or router



Accessing via Web Browser or Mobile



Tips

1. Modify the ip address of camera by SADP in the same subnet of your computer firstly.
2. Make sure the camera is powered on.

Modifying The Camera's IP Address

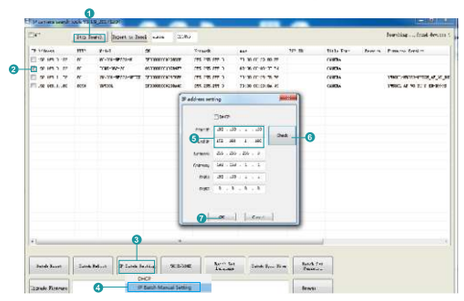
WARNING

DHCP is enable by default. This Step is very important,If you are using Internet Web browser or NVR connection.

Default: IP address: DHCP
Username: admin, Password: 123456

(We strongly recommend modifying the defaultpassword for your security).

Each IP camera has the same default IP address after leaving the factory. In order to guarantee network connectivity and access the live video, it is essential to change the camera's IP address to unique via computer before using. You can install the device **search tool** from the CD or www.AnpvizSecurity.com (Download- Uprime Series) to quickly configure the IP camera.



1. Click Start Search
2. Check in the desired camera
3. Click IP Batch Setting
4. Choose IP Batch Manual Setting
5. Change the IP address to the same Network segment with your router

Tips: If the gateway is 192.168.3.1, please change your ip address to 192.168.3.X (x=2 - 254))

6. Click Check to check whether the ip is usable. If it conflict with other device, please change another ip
7. Click OK

Tips: Reset password -> Batch Reset;
Video full-screen -> Double-click video;
Upgrade Firmware -> Select the check-box, click Browse then click File Upgrade.

WARMLY NOTICE

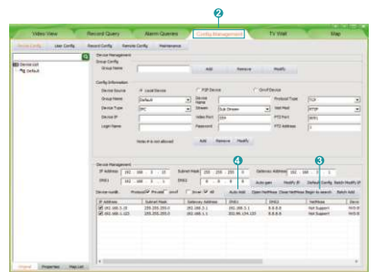
① **No Signal or Picture when you plug to POE NVR?**
② **Can not enter into the Internet Explorer?**
First step to Modify the IP address of the device.

Still Need Help?
Mail us: support@anpvizsecurity.com

Access Camera Using PC Client Software

Please download UC client software from the CD or **www.AnpvizSecurity.com** to view camera on computer





1. Login(Default user name: admin, Password: 123456)
2. Click Config Management
3. Click Begin to search, all the camera in the LAN will be listed
4. Click Auto add to dd them all to the UC client
5. Watch Live video

ANPVIZ SECURITY

3MP/4MP/5MP/6MP/8MP HD IP POE Turret Camera



Quick Instruction

Uprime Series

Availble on below models

IPC-D34X/35X/36X/38X Uprime Series

Need Help?

Visit us online for up-to-date software and complete instruction manuals



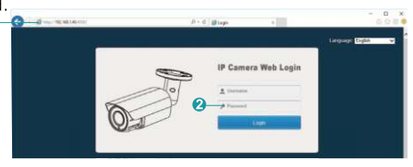
www. anpvizsecurity. com

Access Camera Using Internet Explorer

1. To access the camera's web interface, type in the IP camera's IP address in Internet Explorer's URL bar to gain access to the login page.

Notice: **Please modify IP address to the same subnet if login page can not load.**

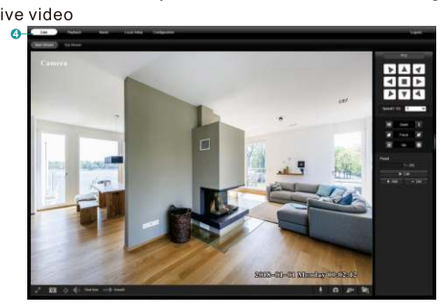
2.**Login** (Default user name: **admin**, Password: **123456**), only IE is supported.



3. Install **Web Plug-in** when red line characters pop up.You can also install the **WEBConfig.zip** from the included CD .



4. Please restart or refresh your browser and access the IP again to view live video



Note Only the **Motorized Auto Focus** cameras can **Zoom In** and **Zoom Out**.Keeping pressing on live video and dragging for **Digital Zoom**.

If there is a delay in video response when accessing remotely, please switch to Sub Stream instead. To learn the function of each button, just put the mouse on, it will show screen tips.

Tips No Signal or Picture when you use it with PC?

- **Does the camera powered?**

It is required for a Power adapter (DC12V 1A or above), or a poe switch (48V). (**Notice:** A route without poe function will not power the camera)

- **Is the IP Address of the Camera in the same Network segment of the PC ?**

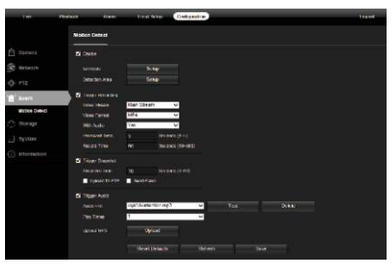
They must be in the same subnet, then it will work on web browser. You need to modify the IP Address of the Camera through Search Tool (CD inside) download :
http://www.anpvizsecurity.com/download/uprime-series_c0010

General Configurations

3) To enable Motion Detection Alarm

Notice Motion Detection is enable by default.

➢Configuration > Event > Video Detection

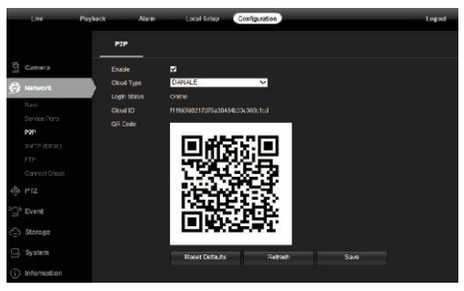


When Motion is detected, there is a small alarm light pup up beside the Alarm menu. You can also setup an email address or FTP storage server to receive the motion snapshot. (Trigger recording will work only if memory card or NFS NAS connected.)

4) To find the device Cloud ID and QR code for P2P remote access

➢ Configuration > Network > P2P

Notice P2P is enble by default.

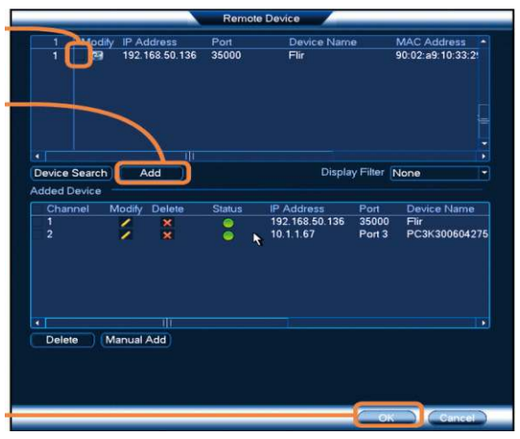


Using the P2P ID and QR code, you can access the camera remotely anywhere via smart phone with Internet access. Please register an account via mobile phone after installing the Danale APP from APP Store or Google Play Market, then log in and add your camera to start previewing.
Or you can go to the website **www.anpvizsecurity.com** to download PC client software (Dana CMS) if you need PC remote access.

Tips If the Login Status shows Offline, please check your Internet connection and IP camera TCP/IP Network configurations. Please make sure to use a valid DNS server IP in the TCP/IP Network setting.

Working With NVR

1.Before pairing cameras to the NVR, make sure the NVR and cameras have valid and matching IP scheme.



Note:
Some of the PoE NVR supports Plug & play, which allows you to get video without manually search and add. (Such as Hikvision, Uniview.) if Plug & play feature is not available or not compatible, please follow the NVR manual steps and select ONVIF protocol as the paring protocol.
(camera default password: 123456)

If the POE NVR can not discover the connected camera or can not display the camera video , please check it's internal POE interface IP configuration and make sure all connected cameras and NVR POE interface are in the same subnet shceme.For more help please contact the both NVR and IP camera suppliers for technical assistance.

2. Dual H.265 & H.264

- This camera supports Dual H.265 & H.264 Code. Built in standard ONVIF protocol, can be added to third-party video recorder.
- The H.265 encode cameras can compress the video data to a very low bit rates which save at least 50% video data storage than normal H.264 camera.

Notice: Only configure the camera to H.265 mode when your NVR supports H.265. If your NVR only support H.264, Please modify the main stream and sub stream to H.264. Otherwise, there will be no image.

➢ Configuration > Camera > Video-Encode





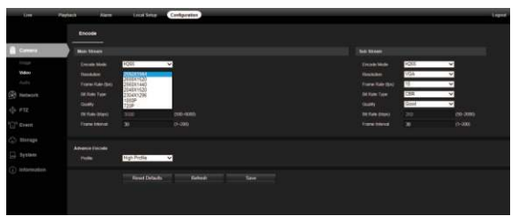
3. Modify IP address

Notice: The IP Address of the camera must be in the same subnet of your NVR. Please refer to the NVR user manual of your NVR to confirm the IP address Subnet.

4. Resolution of Camera

- The recording resolution of NVR must be compatible with the resolution of camera. If the NVR only support 1080P, You must modify the resolution of the camera to be compatible with NVR.

➢ Configuration > Camera > Video > Resolution



Tips: No Signal or Picture when you plug to POE NVR.
That is not defect. You just need to do Check the resolution of NVR, does it support

- 5.0MP or above?

Some old NVRs only support 1080P input.So you need to modify the resolution of the camera through web interface of camera.

- Does your NVR support H.265 compression?

Some old NVRs only support H.264. If camera default to H.265, you need to modify the main stream and sub stream to H.264 to compatiable with NVR.

Is the IP Address of the Camera in the same Network

- **segment of the NVR ?**

If using onvif protocol, this is very important.
You need to modify the IP Address of the Camera through Search Tool (CD inside) or download from http://www.anpvizsecurity.com/download/uprime-series_c0010.

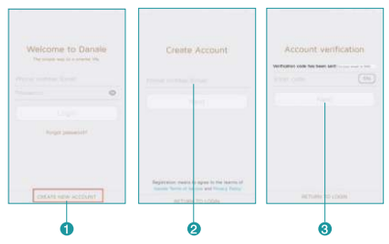
WORKING WITH MOBILE DEVICE

Visit the Apple App Store or the Google Play Store to download the **Danale** app for iOS or Android devices. (The app file is also included in the CD. For transferring the file manually to your smart device, please refer to your smart device's manual). After installation, tap the icon to launch the **Danale** app. For first time use, please create a new account by following the steps below:

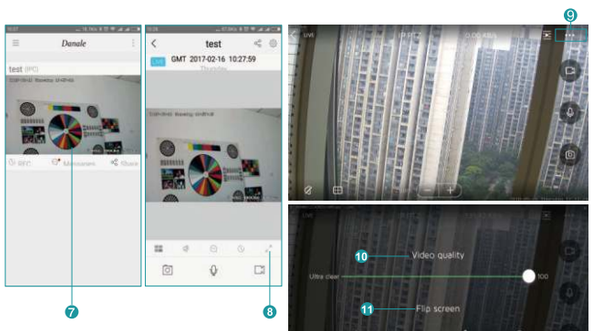
Danale

Available on the App Store | Get it on Google play | Download Mac Version | Download for Windows

iOS / Android



1. Tap **CREATE NEW ACCOUNT** to register an account.
2. Type in phone # or email, then tap **NEXT**
3. Check your SMS or Email for the verification code, then tap **NEXT**
4. Tap to **Add devices**
5. Tap **QR code to add** to scan, or click NEXT to discover the camera in LAN
6. Scan QR code and name your device.



7. Tap the camera list to start live video
8. Click to View in full screen
9. Click ... to edit image
10. Video quality and Flip screen

Note: The default video quality is standard definition, slide to right to get high definition video

Tips:
a. Tap to check your account profile and configure settings
b. To share your camera with your friends or another user, click " " icon and type in or scan his/her Danale account

Note:If you cannot connect the camera, please check your Internet connection and verify the IP address, gateway, and DNS setting of the camera. The Cloud login status should be online, which means the camera has registered to the cloud server. You need to connect your phone to WiFi for better performance.