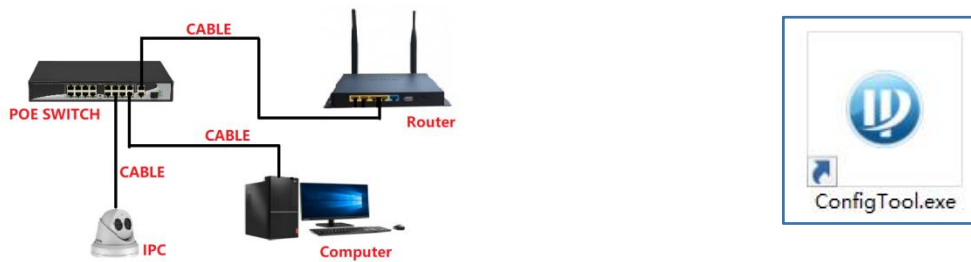


Hikvision NVR connect Dahua camera

1、 Connect the camera to the computer, Download and install Dahua search tool “ConfigTool”;



2、 Query the IP address of the camera through the search tool;

The screenshot shows the ConfigTool interface. On the left is a dark sidebar with navigation options: Modify IP, Device Upgrade, Device Config, System Settings, Password Reset, Building Config, and CGI Protocol. The main area displays '1 Device(s) found' and a table of search results. The table has columns for NO., Status, Type, Model, IP, MAC, Version, and Operate. One device is listed with the following details:

NO.	Status	Type	Model	IP	MAC	Version	Operate
1	Initialized	IPC	VD-2T41-AS	192.168.1.108	b4:4c:3b:b6:44:78	V2.820.150...	Edit Details Web

At the bottom of the interface, there are checkboxes for 'Uninitialized' and 'Initialized', and buttons for 'IPV4' and 'IPV6'.

3、 Click search settings--Enter the password of the camera--Click OK;

The screenshot shows the ConfigTool interface with a 'Setting' dialog box open. The dialog box has a title bar with a close button and a 'Search Setting' button (labeled 1). The dialog contains the following fields and options:

- Current Segment Search Other Segment Search
- Start IP: 192 . 168 . 1 . 1
- End IP: 192 . 168 . 1 . 255
- Username: admin
- Password: [Redacted] (labeled 2)
- OK button (labeled 3)

The dialog also has a close button in the top right corner. At the bottom of the interface, there are checkboxes for 'Uninitialized' and 'Initialized', and buttons for 'IPV4' and 'IPV6'.

4、Modify camera IP address;

①Select Edit;

②Modify the IP address to be an address between 192.168.254.2---192.168.254.254 and the gateway is set to 192.168.254.1;

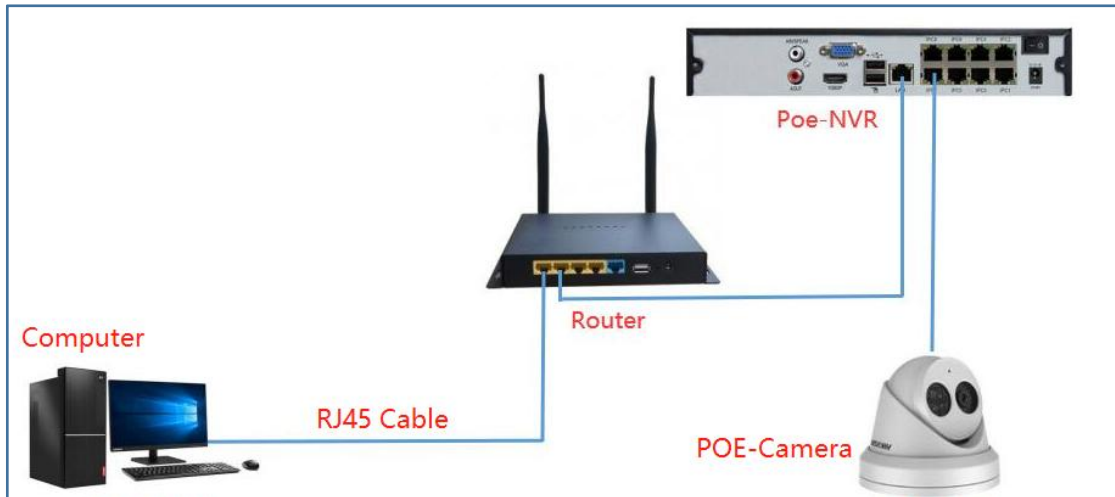
③Click OK;

The screenshot shows the 'Configtool' interface. On the left is a navigation menu with options like 'Modify IP', 'Device Upgrade', 'Device Config', 'System Settings', 'Password Reset', 'Building Config', and 'CGI Protocol'. The main area displays a table with one device found. The 'Edit' button for this device is highlighted with a red box and the number 1. A 'Modify IP Address' dialog box is open, showing 'Static' mode selected. The 'Target IP' field is highlighted with a red box and the number 2, containing the value '192 . 168 . 254 . 2'. The 'Subnet Mask' field contains '255 . 255 . 255 . 0' and the 'Gateway' field contains '192 . 168 . 254 . 1'. The 'OK' button is highlighted with a red box and the number 3. At the bottom, it says 'You have selected 0 device(s)' and has checkboxes for 'Uninitialized' and 'Initialized', along with 'IPV4' and 'IPV6' buttons.

④The V option changed successfully;

The screenshot shows the 'Configtool' interface after the IP address has been updated. The table now shows the device with the IP address '192.168.254.2', which is highlighted with a red arrow. The rest of the interface, including the navigation menu and the 'You have selected 0 device(s)' status, remains the same as in the previous screenshot.

5、Connect the camera to the POE port of Hikvision NVR



6、 Right mouse button--Select Menu --①Configuration--②Camera--③Click Edit--④Choose Manual--⑤Enter 192.168.254.2--⑥Choose ONVIF--⑦Enter IP Camera Password--⑧Click OK
Choose Live View display image:

