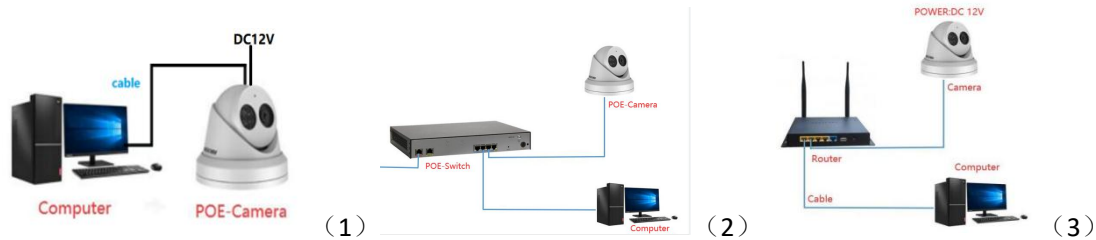


Computer access to camera and NVR web

A. Connect the camera

- (1) The camera is directly connected to the computer and provides DC12V power supply for it
- (2) Connect via POE switch
- (3) Connect via router

If you Need to use mobile APP remote control need to connect to the router



B. Download and open the camera search tool“sdp” (the IP address of the camera that has not been activated is 192.168.1.64)

Download:



<https://www.hikvision.com/en/support/tools/hitools/TS20200826033/?q=sadptool&position=2>

The screenshot shows the SADP tool interface. On the left, there is a table with the following data:

ID	Device Type	Status	IP Address	Port	Enhanced SDK Service Port	Software Version	IP4 Gateway	HTTP Port	Device Serial No.	Subnet Mask	MAC Address
001		Inactive	192.168.1.64	8000	8443	V5.5.83build 190...	192.168.1.1	80	20190510A4WRD18407356	255.255.255.0	68-8d-bc-1a-17-79

On the right, there is an 'Activate the Device' form. The form includes a 'New Password' field, a 'Weak' indicator, a 'Confirm Password' field, and an 'Activate' button. The 'Activate' button is highlighted with a red box and the number 3. The 'New Password' and 'Confirm Password' fields are highlighted with a red box and the number 2.

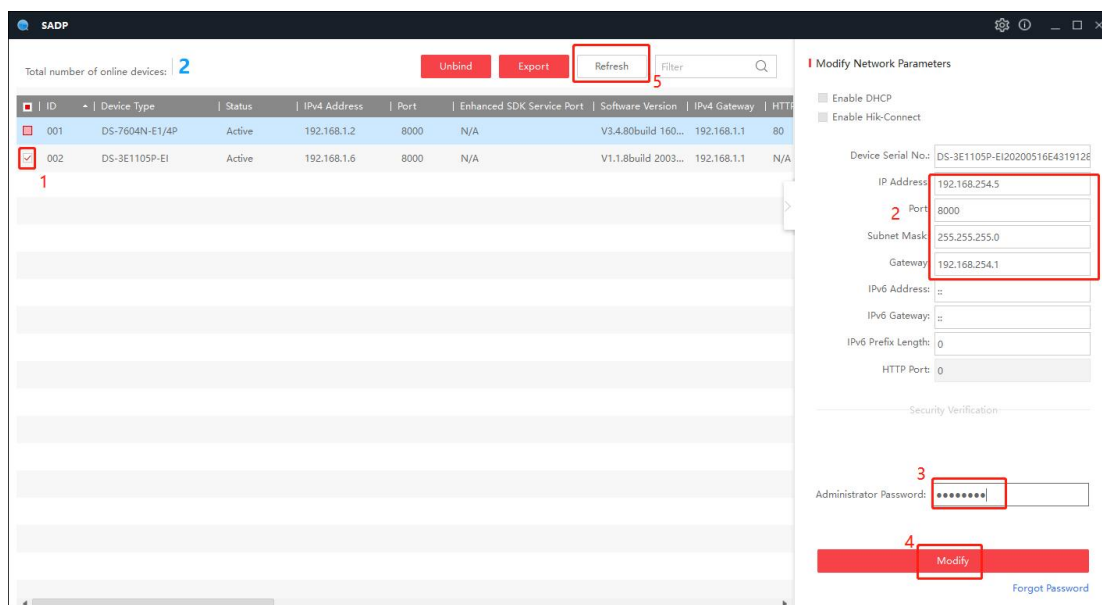
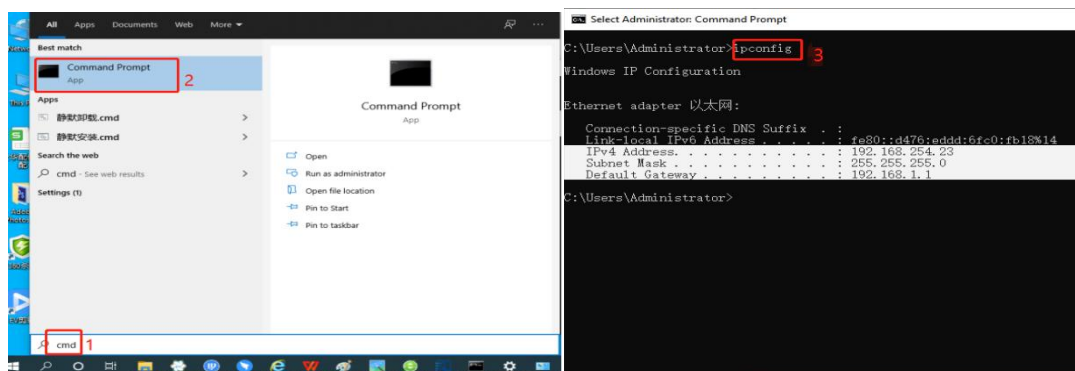
2) Set the password for the camera

When activated, it is recommended to set up the email and secret protection problem (You can use it if you forget you password).

Check whether the camera's IP is in the same network segment as the computer IP. If it is

different, modify the camera's IP to be in the same network segment as the computer .(the first three digits of the camera's IP address are the same as the computer's IP address, and the last digit is different.)

If the camera is different from the computer network segment, the computer will not be able to access the camera



Open the IE browser, enter the camera IP address, enter the camera account password, and download the plug-in preview.

Account: admin

Password: (The password you set when you activated it)

