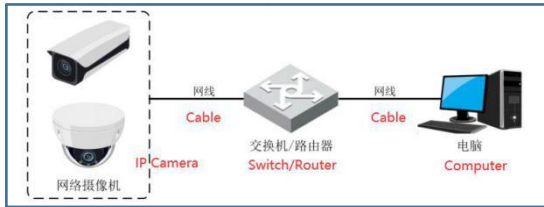
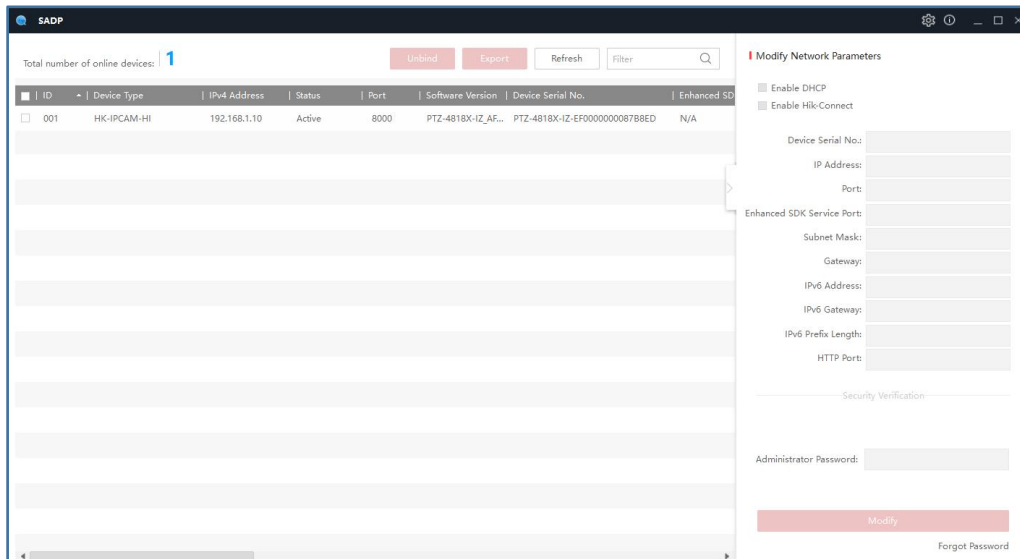


PG camera connected to Dahua NVR

Step 1: Connect the camera to the computer, Download and install **Hikvision search tool** “SADP” ; Download :<https://www.hikvision.com/en/search/?q=SADP>

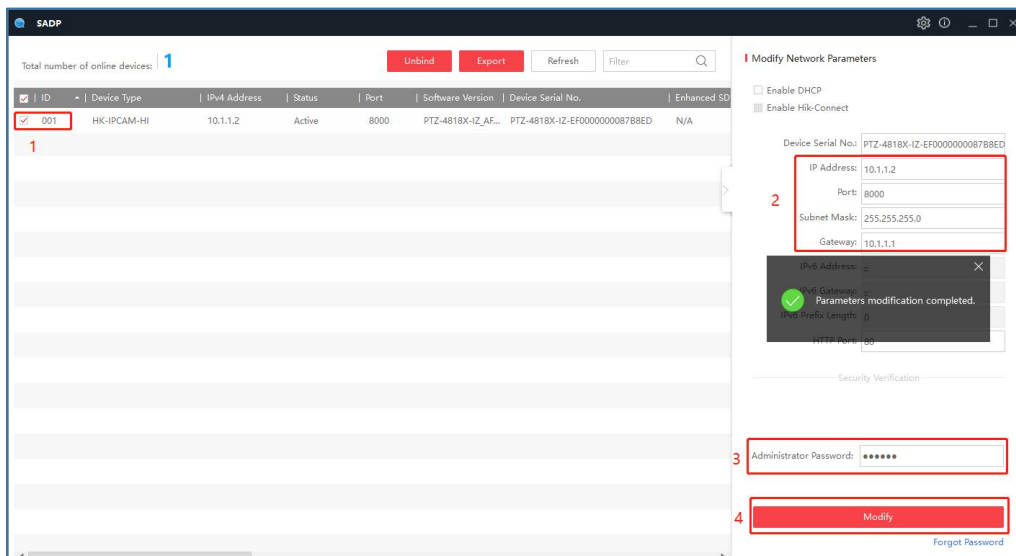


Step 2: Query the IP address of the camera through the search tool:

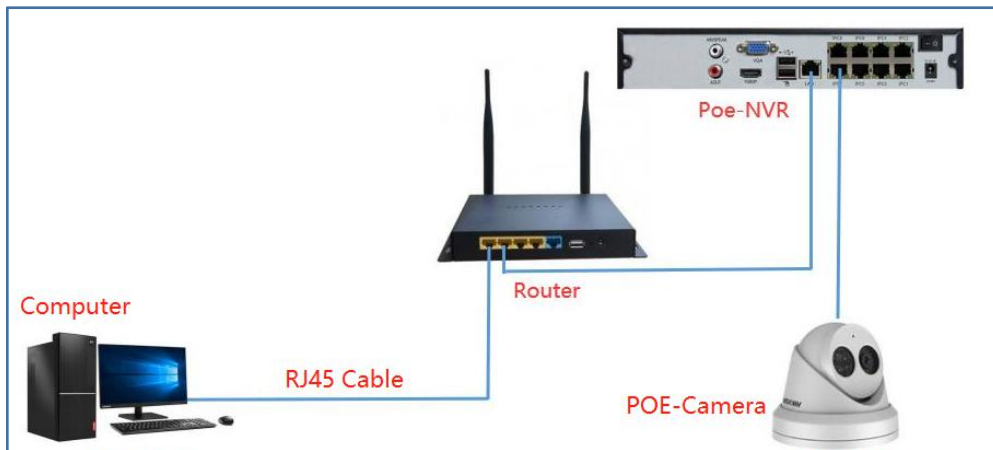


Step 3: Modify camera IP address

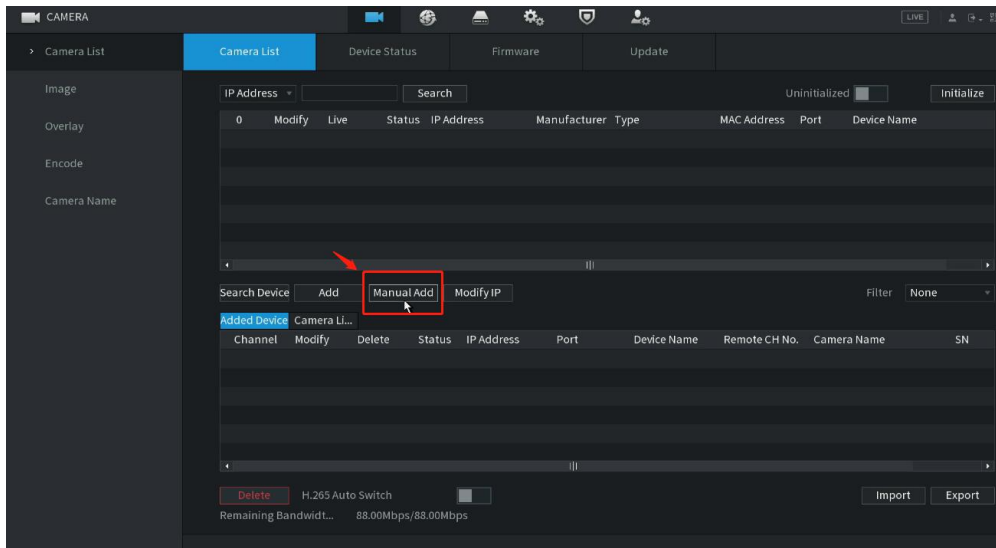
- ① Select camera IP address;
- ② Modify the IP address to be an address between 10.1.1.2---10.1.1.254 and the gateway is set to 10.1.1.1;
- ③ Enter the camera password: 123456
- ④ Select Modify---Parameters modification completed;



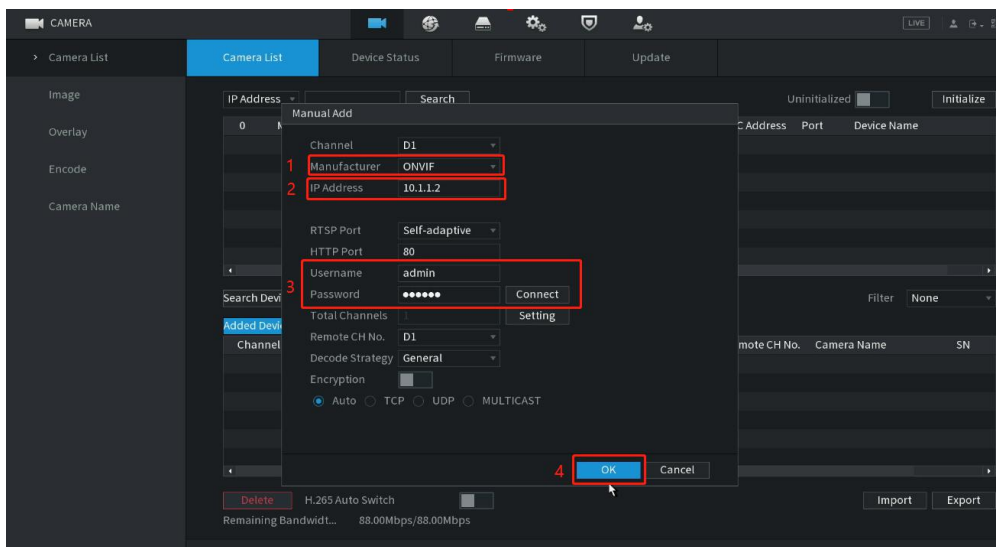
Step 4: Connect the camera to the POE port of Dahua NVR



Step 5: Log in to the GUI interface of the NVR--Click CAMER--Camera list--Click Manual Add



Step 6: ①Manufacturer (Choose Onvif) --②IP Address (Camera IP: 10.1.1.2) --
③ Password : 123456 --④ OK--Complete the camera addition



Step 7: The display status is green, indicating that the addition is successful

The screenshot shows the 'CAMERA' management interface. The 'Camera List' tab is active, displaying a table of devices. The table has columns for Channel, Status, IP Address, Port, Device Name, Remote CH No., Camera Name, and SN. A single device, 'D1', is listed with a green status indicator in the 'Status' column, which is highlighted with a red box. The IP Address is '10.1.1.2' and the Port is '80'. The interface also includes search and management buttons like 'Add', 'Manual Add', 'Modify IP', 'Delete', 'Import', and 'Export'.

Channel	Status	IP Address	Port	Device Name	Remote CH No.	Camera Name	SN
D1	●	10.1.1.2	80		1	Camera	EF0000C

