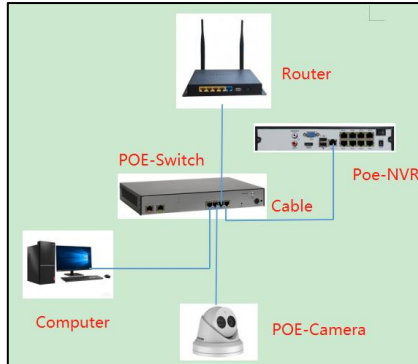


LAN Add Camera

1. Connect the camera to a switch or router on the same LAN as the nvr.



2. Go to nvr, find the add camera page, click refresh, and select all cameras to activate them.

The screenshot shows the NVR 4.0 interface. The 'IP Camera' section is active. A table lists the following cameras:

No.	Status	Security	IP Address	Edit	Device Model	Protocol	Management ...	Serial No.
1	Active	Active	192.168.1.110	<input type="checkbox"/>	HK-IPCAM-HI	HIKVISION	8000	PTZ-4818X-IS2...
2	Active	Active	192.168.1.38	<input type="checkbox"/>	IPC	ONVIF	80	
3	Active	Active	192.168.1.108	<input type="checkbox"/>	IPC	ONVIF	80	
4	Active	Active	192.168.1.200	<input type="checkbox"/>	IPC	ONVIF	80	
5	Active	Active	192.168.1.89	<input type="checkbox"/>	IPC	ONVIF	80	

3. After activating the camera, change the ip address of the camera to the same network segment ip address as the camera.

The screenshot shows the 'Edit IP Camera' dialog box. The IP Address field is highlighted in red and contains the value '192.168.1.110'. The dialog box also shows the MAC Address, Subnet Mask, Management Port, and Password fields. A red arrow points to the 'OK' button.

4. Select the camera and add it

The screenshot shows the NVR 4.0 camera management interface. The top navigation bar includes icons for camera, play, folder, search, video, database, settings, and help. The left sidebar contains menu items: Camera, IP Camera, PoE Settings, Display, Privacy Mask, and Encoding Parameters. The main area displays a grid of camera thumbnails, some with error messages: "D1: The user name or the passw...", "D2: The network is unreachable.", "D3: IP camera does not exist.", "D4: IP camera does not exist.", and "D5: IP camera d...". Below the thumbnails is a table of cameras with columns: No., Status, Security, IP Address, Edit, Device Model, Protocol, Management ..., and Serial. The table contains five rows of active cameras. A red arrow labeled '1' points to the 'Add' button, and another red arrow labeled '2' points to the 'Add' button in the table's toolbar.

Number of Unadde...

+ Add Refresh Activate

<input type="checkbox"/>	No.	Status	Security	IP Address	Edit	Device Model	Protocol	Management ...	Serial
<input checked="" type="checkbox"/>	1	Active	Active	192.168.1.110	<input type="checkbox"/>	HK-IPCAM-HI	HIKVISION	8000	PTZ-4
<input type="checkbox"/>	2	Active	Active	192.168.1.38	<input type="checkbox"/>	IPC	ONVIF	80	
<input type="checkbox"/>	3	Active	Active	192.168.1.108	<input type="checkbox"/>	IPC	ONVIF	80	
<input type="checkbox"/>	4	Active	Active	192.168.1.200	<input type="checkbox"/>	IPC	ONVIF	80	
<input type="checkbox"/>	5	Active	Active	192.168.1.89	<input type="checkbox"/>	IPC	ONVIF	80	