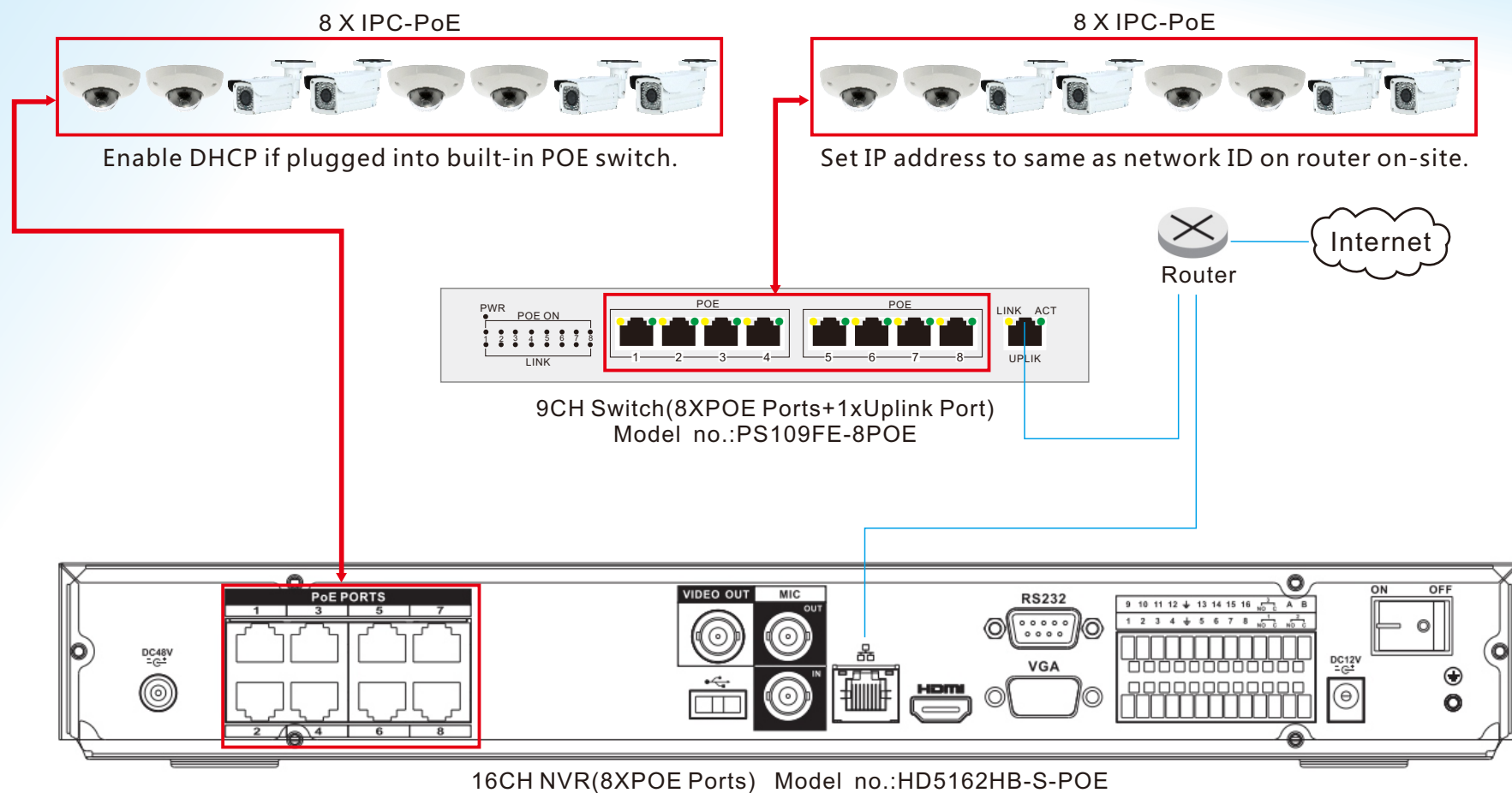
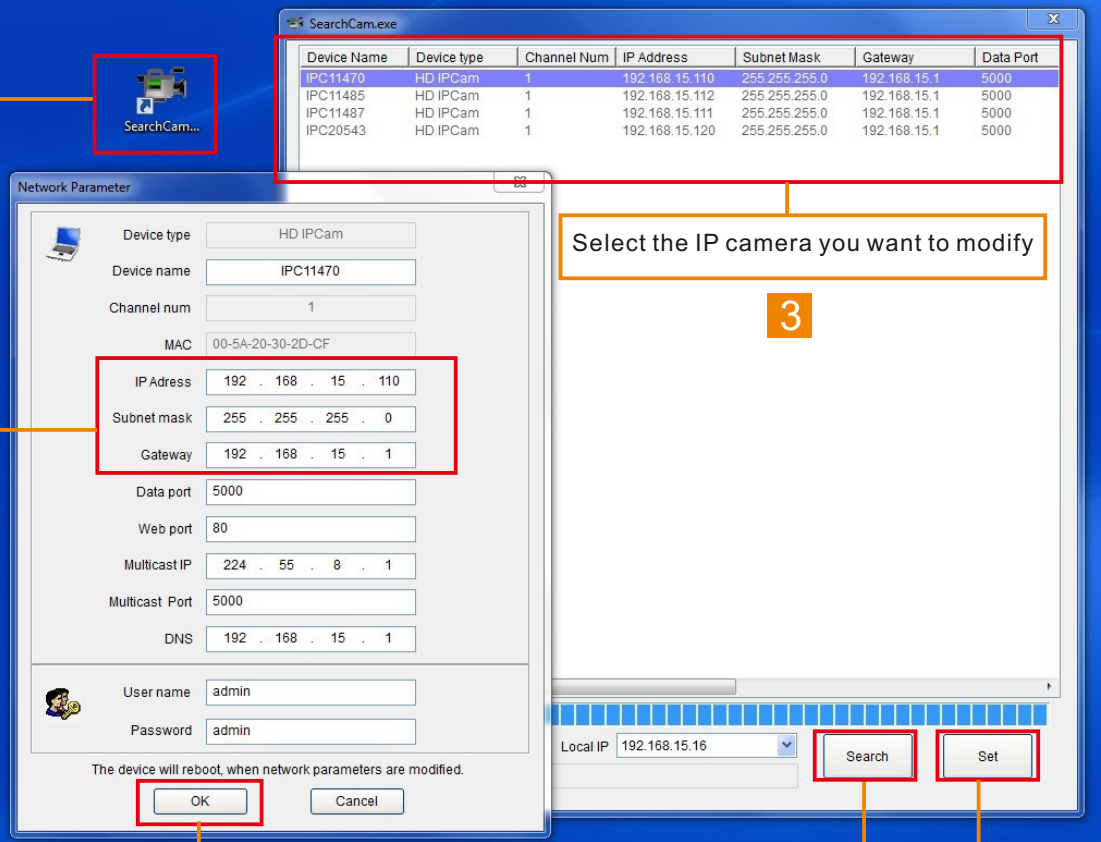


NVR(POE) Network Diagram

For A series IPC



How to Change the IP Address of IP Cameras



1 Run the SearchCam.exe program located on your desktop

2 Click Search to find the IP cameras on your network

3 Select the IP camera you want to modify

4 Click Set to modify the selected camera

5 **Modify the IP address of the IP camera**
a. Make sure the first three sets of numbers match the first three sets of numbers of your Local IP (circled in green)
b. Make sure the last set of numbers (xxx.xxx.xx.110 in the image above) is unique to this device on the entire network
Modify the Gateway address of the IP camera
a. This is the IP address of your router. Find it and enter it here
Note: this is generally 192.168.xxx.1 or 192.168.xxx.254

6 Click OK to accept the changes.
The IP camera will now reboot with the modified parameters established.

Device Name	Device type	Channel Num	IP Address	Subnet Mask	Gateway	Data Port
IPC11470	HD IPCam	1	192.168.15.110	255.255.255.0	192.168.15.1	5000
IPC11485	HD IPCam	1	192.168.15.112	255.255.255.0	192.168.15.1	5000
IPC11487	HD IPCam	1	192.168.15.111	255.255.255.0	192.168.15.1	5000
IPC20543	HD IPCam	1	192.168.15.120	255.255.255.0	192.168.15.1	5000

How to Enable DHCP on IP Cameras

1

Enter the IP address of the IP camera you want to configure
◆ Allow the ActiveX control to install itself when prompted

2

Click on the Config menu icon

The screenshot shows the 'IP CAMERA' web interface. The address bar displays 'http://192.168.15.110/login.asp'. The top navigation bar includes 'Liveview', 'Replay', 'Config', 'Alarm', and 'Logout'. The left sidebar lists settings categories: 'Local Config', 'Audio Settings', 'Video Settings', 'Network Settings', 'Storage Settings', 'Alarm Settings', 'COM Setting', and 'System'. The 'LAN Setting' page is active, showing fields for 'IPV6 Enable', 'DHCP Enable' (checked), 'IP Version' (IPv4), 'IP Address', 'Subnet Mask', 'Gateway', 'Main DNS', 'Sub DNS', and 'MAC'. A 'Save' button is at the bottom of the form.

4

Enable DHCP by check-marking the box

5

Click Save: The IP camera will now reboot with DHCP enabled

3

Enter the LAN submenu under Network Settings