

How to use Plug and Play function with IP Camera

After you plug AirLive IP Camera into PnP Router, please log in the Router's web UI and click "Advanced -> FORWARDING RULES -> IP CAM"

There will be a table, **IP CAM List**, to show the camera's information as below.



The screenshot shows the AirLive router web interface. The top navigation bar includes "ADMINISTRATOR's MAIN MENU", "Status", "Wizard", "Advanced", "Logout", and "English". The main menu has tabs for "BASIC SETTING", "FORWARDING RULES", "SECURITY SETTING", "ADVANCED SETTING", "NAS", and "TOOLBOX". On the left sidebar, "IP CAM" is selected. The main content area displays the "IP CAM List" table with the following data:

| IP Address | Port | Host Name | MAC Address | Description | Status | Edit |
|---------------|------|-----------|-------------------|-------------|------------------------------------|-------------------------------------|
| 192.168.1.201 | 8080 | | 00-4F-70-20-18-FE | Chamber | ● | <input type="button" value="edit"/> |

Below the table are "Save" and "Refresh" buttons.

If you add another IP camera right now, just click "Refresh" button and then the list will renew the information.

As you can see, the router has already pointed a specific IP address and a port number to IP camera.

- If your PC is in the same LAN, just type camera's IP address, like <http://192.168.1.201>
- If you would like to monitor IP camera in internet, please click "Status" to check Router's WAN IP as below picture, and type WAN IP and IP camera's Port Number, like <http://59.115.118.179:8080>



The screenshot shows the "System Status" section of the AirLive router web interface. The top navigation bar is the same as in the previous image. The "System Status" table has the following data:

| Item | WAN Status | Sidenote |
|--------------------|---------------------------|-------------------------------------------|
| IP Address | 59.115.118.179 | PPPoE |
| Subnet Mask | 255.255.255.255 | |
| Gateway | 168.95.98.254 | |
| Domain Name Server | 168.95.192.1 , 168.95.1.1 | |
| Connection Time | 00:01:06 | <input type="button" value="Disconnect"/> |

Then you can easily make connection to this IP camera and monitor it.