How to view on the Internet?

Set IP address and ports mapping:

Step1: search LAN IP address and port

DeviceCfg ---- ---- Network ----**Network**

DeviceCfg ---- ---- NetService ----**Moblie Monitor**（double-click）

Mobile Monitor
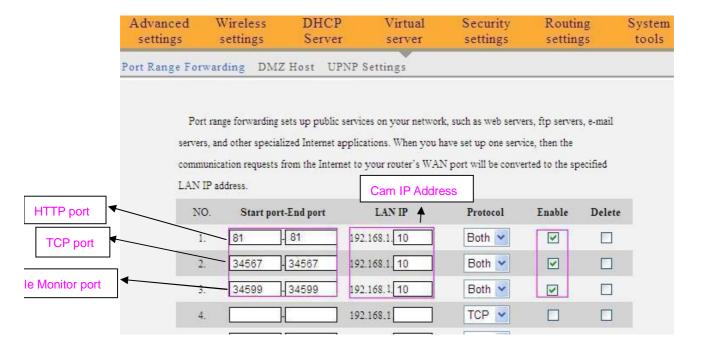
Enable ☑

Port 34599

OK   Cancel

Step2: Set the router

find your router ip address and visit it

then set IP address and ports mapping as below picture
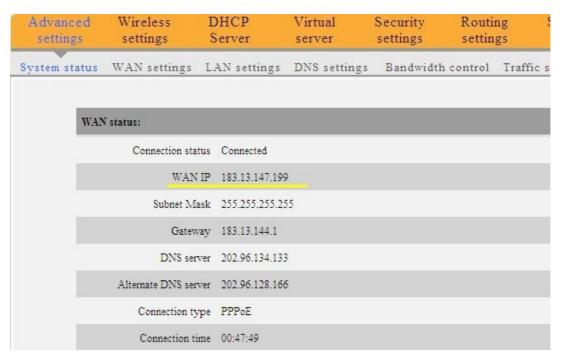
After input the above parameters,then click "Save".

For example ：

Advanced settings	Wireless settings	DHCP Server	Virtual server	Security settings	Routing settings	System tools

Port Range Forwarding   DMZ Host   UPNP Settings

Port range forwarding sets up public services on your network, such as web servers, ftp servers, e-mail servers, and other specialized Internet applications. When you have set up one service, then the communication requests from the Internet to your router's WAN port will be converted to the specified LAN IP address.

Cam IP Address

HTTP port
TCP port
le Monitor port

NO.	Start port-End port	LAN IP	Protocol	Enable	Delete
1.	81 - 81	192.168.1. 10	Both ▼	☑	☐
2.	34567 - 34567	192.168.1. 10	Both ▼	☑	☐
3.	34599 - 34599	192.168.1. 10	Both ▼	☑	☐
4.	-	192.168.1	TCP ▼	☐	☐

Step3
3.1 Static IP Address
Routers running status page-WAN   IP

WAN status:	
Connection status	Connected
WAN IP	183.13.147.199
Subnet Mask	255.255.255.255
Gateway	183.13.144.1
DNS server	202.96.134.133
Alternate DNS server	202.96.128.166
Connection type	PPPoE
Connection time	00:47:49

you can view the camera on the Internet by inputting the URL, like "http://183.13.147.199" at web browser. When the HTTPport is 80, you can input the domain only. While it is other HTTPports, for instance 81, you need to input "http:// 183.13.147.199:81" likewise. And now you can enjoy monitoring over the Internet.

3.2: Dynamic IP Address（DDNS）

Acquire a dynamic domain name;
www.dyndns.com or www.myq-see.com
Set the camera at DDNS service settings
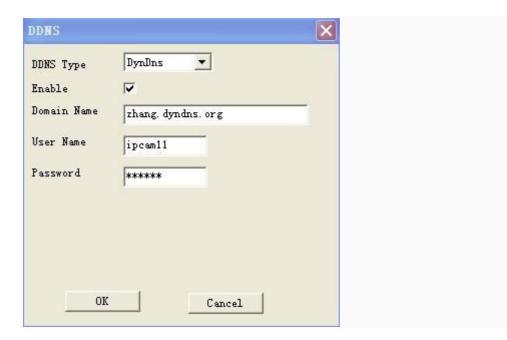
 DDNS（double-click）

Choose "DynDns" in the DDNS, select "Enable" as below pic.
Domain name: zhang. dyndns.org
User name:pcam11
Password: the same as in DynDns website

If all the steps above are correctly set, you can view the camera on the Internet by inputting the URL, like "http:// zhang. dyndns.org" at web browser. When the HTTPport is 80, you can input the domain only. While it is other HTTPports, for instance 81, you need to input "http:// zhang. dyndns.org:81" likewise. And now you can enjoy monitoring over the Internet.

3.3: Dynamic IP Address（DNS）

If all the steps above are correctly set, you can view the camera on the Internet by inputting the URL, like "http:// XXXX. 365cam.net" at web browser. When the HTTPport is 80, you can input the domain only. While it is other HTTPports, for instance 81, you need to input "http:// XXXX. 365cam.net:81" likewise. And now you can enjoy monitoring over the Internet.

If you have 2 cameras , you can set port from 0 to 65535 as you wish ，it can't

be the same with the gateway.

You can view on moblie phone

1. mobile phone must be connected to the internet（WIFI/GPRS/3G）

2. install software on your mobile phone

Please refer to the Mobile Monitor manual