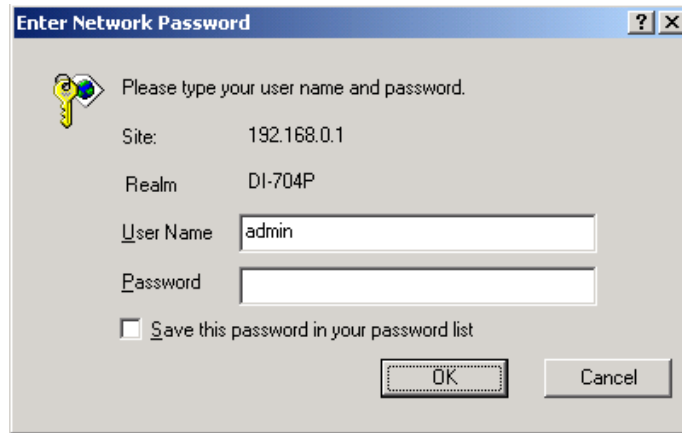


Port Forwarding on D-link Router

Step 1: Open a web browser and enter the IP address of your router (192.168.0.1 by default). Enter admin for username and then password (blank by default).



A dialog box titled "Enter Network Password" with a key icon. It contains the following fields and options:

- Site: 192.168.0.1
- Realm: DL-704P
- User Name: admin
- Password: (empty field)
- ☐ Save this password in your password list
- Buttons: OK, Cancel

Step 2: Click on the **Advanced** → **Virtual Server**.

Enter the following information:

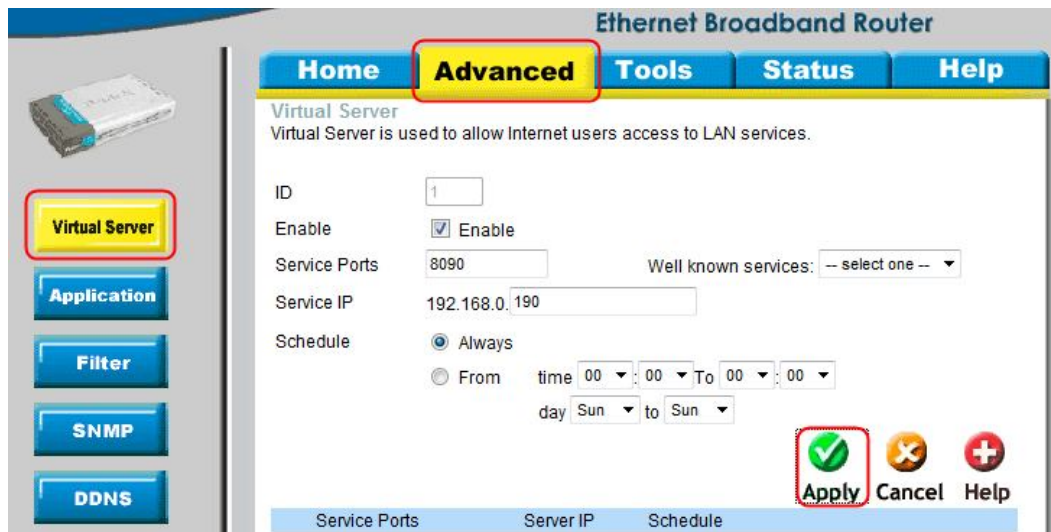
Check the box next to Enable.

Enter camera's port in Service Ports. (Eg: 8090)

Enter camera's IP address in Service IP. (Eg: 192.168.1.190)

Click Always in schedule.

Click Apply and then click Restart to save your changes.



The screenshot shows the "Virtual Server" configuration page in the "Advanced" tab of the router's web interface. The "Virtual Server" button in the left sidebar is highlighted. The configuration fields are as follows:

- ID: 1
- Enable: ☒ Enable
- Service Ports: 8090
- Well known services: -- select one --
- Service IP: 192.168.0.190
- Schedule: ☒ Always
- From: time 00:00 To 00:00, day Sun to Sun
- Buttons: Apply (highlighted with a green checkmark), Cancel, Help

You can check port is forwarded successful or not from

<http://www.yougetsignal.com/tools/open-ports/> .

you get signal

Port Forwarding Tester

your external address
14.153.222.148

open port finder

Remote Address Port Number

☒ Use Current IP

☒ Port 8090 is open on 14.153.222.148.

common ports

- 21 FTP
- 22 SSH
- 23 TELNET
- 25 SMTP
- 53 DNS
- 80 HTTP
- 110 POP3
- 115 SFTP
- 135 RPC
- 139 NetBIOS
- 143 IMAP
- 194 IRC
- 443 SSL
- 445 SMB
- 1433 MSSQL

Step 3: View camera over Internet by external IP address or host name and port number.

(Eg: <http://14.153.222.148:8090> or <http://tech3.dyndns-remote.com:8090>)

