PORT FORWARDING DVR TO INTERNET

Why? Your router/modem is acting as a firewall protecting your PC and Internet Appliances from outside world.

In order for your DVR to be accessed from Internet. You need to setup your router/modem for the DVR to be accessed from the outside.

Hint: Locate your router/modem in your home/office. Find out your login name and password.

REFERENCE:

* Click for a complete network setup procedures for DVR

* Still Having Trouble setup Port Forwarding? Try: (courtesy of DYN.COM)
1. ACCESS YOUR ROUTER BY TYPING IN ROUTER IP ADDRESS IN INTERNET EXPLORER:
2. ENTER ADVANCED NETWORK SETUP

INTERNET CONNECTION

If you are configuring the device for the first time, we recommend that you click on the Internet Connection Setup Wizard, and follow the instructions on the screen. If you wish to modify or configure the device settings manually, click the Manual Internet Connection Setup.

INTERNET CONNECTION SETUP WIZARD

If you would like to utilize our easy to use Web-based Wizard to assist you in connecting your new D-Link Systems Router to the Internet, click on the button below.

Internet Connection Setup Wizard

Note: Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.
3. SETUP FOR PORT FORWARDING:

The Advanced Port Forwarding option allows you to define a single public port on your router for redirection to an internal LAN IP Address and Private LAN port if required. This feature is useful for hosting online service such as FTP or Web Servers.

**Advanced Port Forwarding Rules**

Remaining number of rules that can be created: 24

<table>
<thead>
<tr>
<th>Name</th>
<th>Port</th>
<th>Traffic Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>DVR</td>
<td>80</td>
<td>Any</td>
</tr>
<tr>
<td>IP Address</td>
<td>192.168.0.105</td>
<td>80 ~ 38</td>
</tr>
</tbody>
</table>

**Setup Port Forwarding**

- Enter DVR IP Address
- Default Port 80