



Open a web browser like internet explorer or Netscape. Enter the IP address of your router in the address bar of your browser. Your router address appears as the gateway IP address in the picture above the address bar has <http://www.google.com> in it. Just replace all of that with the IP address of your router. By default the IP address should be set to 192.168.1.1.

You should see a box prompting you for your username and password. Enter your username and password now. By default the username is blank, and the password is admin. Click the Ok button to log in to your router. Click the Applications & Gaming link near the top of the page. You should now see a new menu. In this new menu, click Port Range Forwarding.



Enter the name DVR into the Application box. It doesn't really matter what you put into this box, but something that will remind you why these ports are being forwarded. In the port area, enter that port numbers 4550, 5550 and 82 into the Start and the End boxes. Use the Protocol drop down box to select the TCP for protocol. Enter the IP address to forward these ports to into the IP Address box, in which is the DVR's IP address. If you are forwarding ports so you can run a program on your computer, you should enter your DVR's IP address into that box. Put a checkmark in the Enable checkbox.

The IP Address of your Security DVR is the one appear as the IP
When you're finished, click Save Settings near the bottom of the screen to save your changes. If more information is needed, please go to www.portforward.com