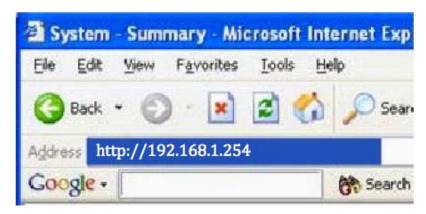
Guide to Port Forwarding - 2Wire Router

The port forwarding set up is reliant upon the specific brand and model number of the router being used. Port forwarding of a router is required to allow access to your network device. Regardless of the 2 Wire Router being used, the process of port forwarding is similar. You willneed to enable the ports by locating the port range forwarding screen (Note: in many 2 wire systems, it is located in the firewall setting). The set up instruction outlined below is an example ofport forwarding a 2 Wire Router using 2 Wire Model 1800G.

Step 1:

Open your web browser.

Enter the router IP address 192. 168. 1. 254 in the address bar as shown below, followed by pressing Enter.



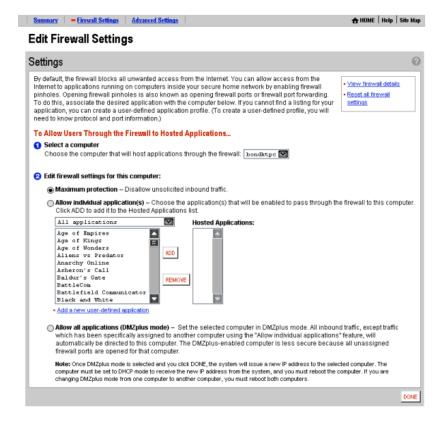
Step 2 Once logged into your router click on the "Firewall" tab on the top right.



Step 3

Click on "Firewall Settings".

Once the page is loaded click on 'Add a new user-defined application'.



Step 4

forwarded.

For 'Application Name' give this entry a name e.g. Foscam Camera For 'Protocol' Choose 'TCP'

For 'Port (or Range)' in 'From' & 'To' enter the ports to be

Example: 8090 to 8090

For 'Protocol Timeout (seconds)' & 'Map to Host Port' & 'Application Type' you can leave these all at their default values.

Click 'Add Definition'

Repeat this step for all ports.

Once you have entered all the ports for this entry click 'Back'

Edit Application

Settings	
Profile Name Enter a name for the application profile that you are creating.	
Application Name:	VNC
Definition Choose a protocol and enter the port(s) for this application, then click	
ADD DEFINITION to add the definition to the Definition List. If the application requires multiple ports or both TCP and UDP ports, you will need to add multiple definitions.	
Note: In some rare instances, certain application types require specialized firewall changes in addition to simple port forwarding. If the application you are adding appears in the application type menu below, it is recommended that you select it.	
Protocol:	
Port (or Range):	From: 5900 To: 5900
Protocol Timeout (seconds):	TCP default 86400 UDP default 600
Map to Host Port:	Default = the same port as defined above.
Application Type:	None (Default)
	ADD DEFINITION
	BACK

Step 5

For 'Select a computer' choose the Foscam Camera's IP address to forward the ports to.

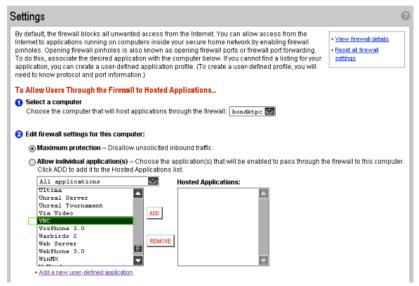
Choose 'Allow individual applications'

Choose 'User-defined' from the drop down box

In the list on the left choose the entry you created "Foscam Camera" and then click 'Add' Repeat this step for each entry you need to add.

Once you are all done click 'Done'

Edit Firewall Settings

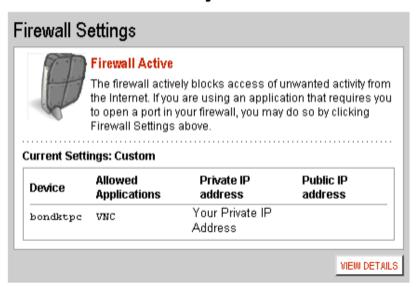


Step 6

Once you' ve done that, Foscam Camera should appear in the Hosted Applications

Click the Done button at the bottom right corner of the screen, and you should see the following screen:

View Firewall Summary



Step 1

To view the camera over the internet enter you router external IP address which can be found by typing www. whatismyipaddres. com into your browser.

Enter this IP address 24.76.212.746: port for the camera (e.g. port 8090) 24.76.212.746:8090 is what should be typed into you browser.