

Wireless Network Broadband Router Turbo-G

WL-173 Port Forwarding

Port Forwarding manual

Appendix C Port Forwarding

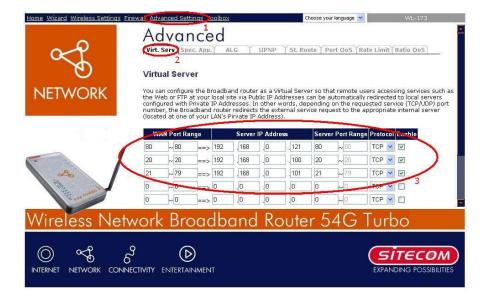
This section shows you how to open different ports in your WL-173.

Note: Opening a port or port-range is possible for one pc at a time. It's not possible to open the same port for more than one pc.

C1. Virtual Server

In order to open one or a few ports in the WL-173, you can use Virtual Server.

- Open the router interface (http://192.168.0.1) in your web browser (e.g. Internet explorer or Mozilla Firefox)
- 2. Log in with username 'admin', and password 'admin'.
- 3. Go to Advanced Settings > Virt. Serv (2)



- 4. In the **WAN Port Range** (3) column you can choose the ports to open. This can be a single port (e.g. 25), or a port-range (e.g. 80-110)
- 5. In the **Server IP Address** (3) column you can choose the IP-address of your computer or device. (please follow chapter **C3** to check your IP-address)
- 6. In the **Server Port Range**, enter the same port numbers again
- 7. Choose the necessary **Protocol.** This can be **TCP** or **UDP**.
- 8. Select **Enable** (3) to enable the selected rule

9. Click **Apply** to save the settings.

After following these steps, your port-forwarding has been setup, and your software or device should be working.

C2. DMZ option

In order to open all available ports in the WL-173, you can use the DMZ option.

- 1. Open the router interface (http://192.168.0.1) in your web browser (e.g. Internet explorer or Mozilla Firefox)
- 2. Log in using username 'admin', and password 'admin'.
- 3. Go to **Firewall > DMZ** (2)



- 4. Type your IP-address in the '**DMZ Host**' textbox. (please follow **C3** to check your IP-address on your computer)
- 5. Select **Enable** (3) to enable the DMZ option.
- 6. Click **Apply** to save the settings.

After following these steps, your port-forwarding has been setup, and all available ports are open in your router.

C3. Checking your IP-address

How to Manually find your PC's IP and MAC address

- 7. Open a Windows Command Prompt.
- 1a.In Windows 98/ME: Go to START > Run, type COMMAND and press <ENTER>
- 1b.In Windows 2K/XP: Go to START > Run, type CMD and press <ENTER>

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Microsoft Windows 2000 [Version 5.00.2195]
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C:\>_
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1. Type **ipconfig** and **<ENTER>**

Your PC's IP address is the one entitled **IP address** (192.168.0.102 in this example)