

How to set Open Ports?

Open Ports is used to open certain or series ports to a single server in your LAN. The Open Ports facility provides 20 entries for internal hosts and you can edit the entries by clicking the index numbers. Below, Vigor2920 series and the email server with IP 192.168.1.10 are chosen for explaining how to set the Open Ports.

1. Access into the WUI of Vigor2920.
2. Open NAT>>Open Ports.

NAT >> Open Ports

Open Ports Setup | [Set to Factory Default](#) |

Index	Comment	WAN Interface	Local IP Address	Status
1.				x
2.				x
3.				x
4.				x
5.				x
6.				x
7.				x
8.				x
9.				x
10.				x

<< [1-10](#) | [11-20](#) >> [Next](#) >>

3. **Comment** is used to display the name for the specified network service. You can select the IP of internal Server/PC by clicking **Choose PC**. Then you can specify which TCP/UDP ports you want to forward to this Server/PC.

NAT >> Open Ports >> Edit Open Ports

Index No. 1

Enable Open Ports

Comment

WAN Interface

Local Computer

	Protocol	Start Port	End Port		Protocol	Start Port	End Port
1.	TCP	4500	4700	6.	----	0	0
2.	UDP	4500	4700	7.	----	0	0
3.	----	0	0	8.	----	0	0
4.	----	0	0	9.	----	0	0
5.	----	0	0	10.	----	0	0

4. Click **OK**.