

Figure 1

Wired Devices

#	IP Address	Device Name	MAC Address
1	192.168.1.3	--	00:03:78:41:42:84
2	192.168.1.4	--	00:50:94:EC:6D:60
3	192.168.1.5	--	00:50:94:F7:96:85
4	192.168.1.6	--	00:19:DF:AF:77:33
5	192.168.1.7	HIGHWIND	00:1E:68:1D:D4:8E
6	192.168.1.8	*John-PC	78:2B:CB:AD:7B:93
7	192.168.1.9	*JOHN-PC	78:2B:CB:AD:7B:93
	192.168.1.11	--	00:09:B0:43:49:1C
8	192.168.1.254	--	00:13:B6:0B:D8:AE

Figure 2

I disconnected the Ooma Telo, refreshed my router, and it now shows these devices attached:

Wired Devices

#	IP Address	Device Name	MAC Address
1	192.168.1.2	--	00:03:78:41:42:84
2	192.168.1.3	--	00:50:94:EC:6D:60
3	192.168.1.4	--	00:19:DF:AF:77:33
4	192.168.1.5	--	00:50:94:F7:96:85
5	192.168.1.6	--	78:2B:CB:AD:7B:93
6	192.168.1.7	HIGHWIND	00:1E:68:1D:D4:8E
7	192.168.1.254	--	00:13:B6:0B:D8:AE

Note the absence of TWO devices, one at IP address ending in 8 and the other ending in 9.

Here is what the list looks like after I reconfigured my Ooma's Telo connection. Notice the duplicate MAC addresses for two different IP addresses. I don't know how that happened. Why, when I add my Ooma Telo back to the mix, does it add under a new IP address but show as a duplicate MAC address as my PC???

Figure 3

Wired Devices

#	IP Address	Device Name	MAC Address
1	192.168.1.2	--	00:03:78:41:42:84
2	192.168.1.3	--	00:50:94:EC:6D:60
3	192.168.1.4	--	00:19:DF:AF:77:33
4	192.168.1.5	--	00:50:94:F7:96:85
**5	192.168.1.6	--	78:2B:CB:AD:7B:93
6	192.168.1.7	HIGHWIND	00:1E:68:1D:D4:8E
7	192.168.1.10	*JOHN-PC	78:2B:CB:AD:7B:93
8	192.168.1.254	--	00:13:B6:0B:D8:AE

* Name changed to protect the innocent

** Ooma Telo device, which seems to be showing a duplicate MAC address, the same one as the Ethernet connected PC