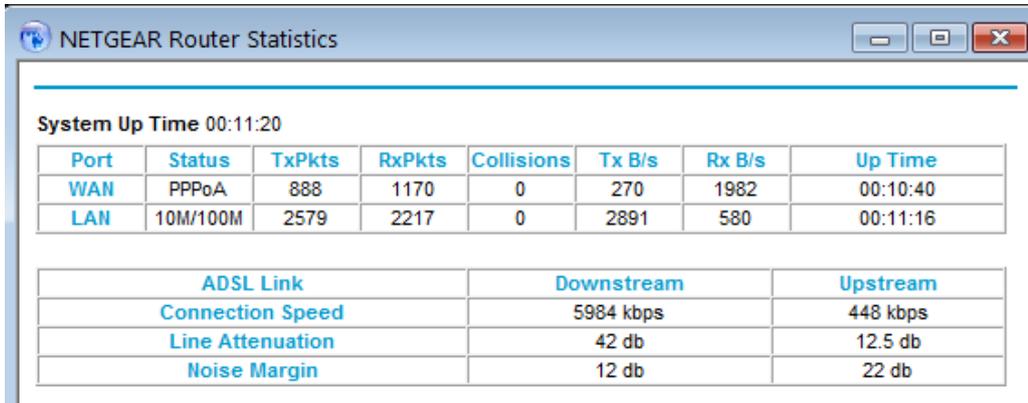


Netgear Router stats for PlusNet

These figures all using the same Netgear DG834v3 router – and the same Netgear cable (although I did try with another cable and the result was the same)

09 05 2010 at Master TEST socket



NETGEAR Router Statistics

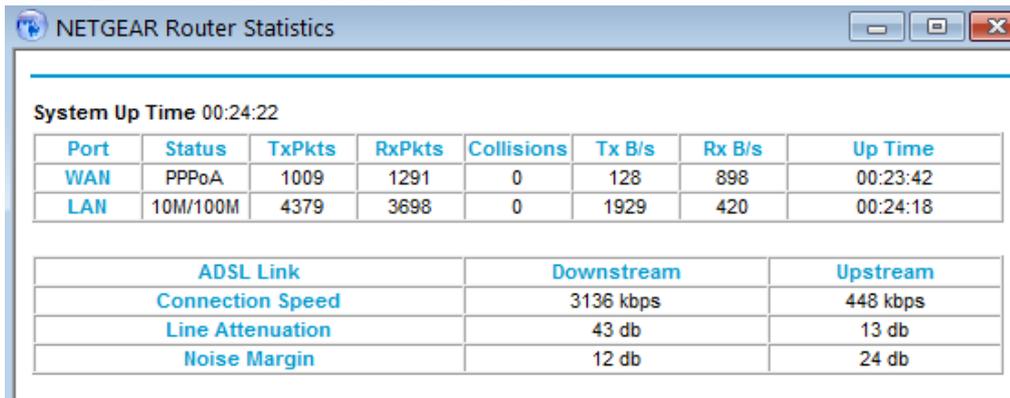
System Up Time 00:11:20

Port	Status	TxPkts	RxPkts	Collisions	Tx B/s	Rx B/s	Up Time
WAN	PPPoA	888	1170	0	270	1982	00:10:40
LAN	10M/100M	2579	2217	0	2891	580	00:11:16

ADSL Link	Downstream	Upstream
Connection Speed	5984 kbps	448 kbps
Line Attenuation	42 db	12.5 db
Noise Margin	12 db	22 db

Polling every 5 seconds, Noise Margin was occasionally 9 or 10, but mostly 12db

09 05 2010 at Master FRONT socket



NETGEAR Router Statistics

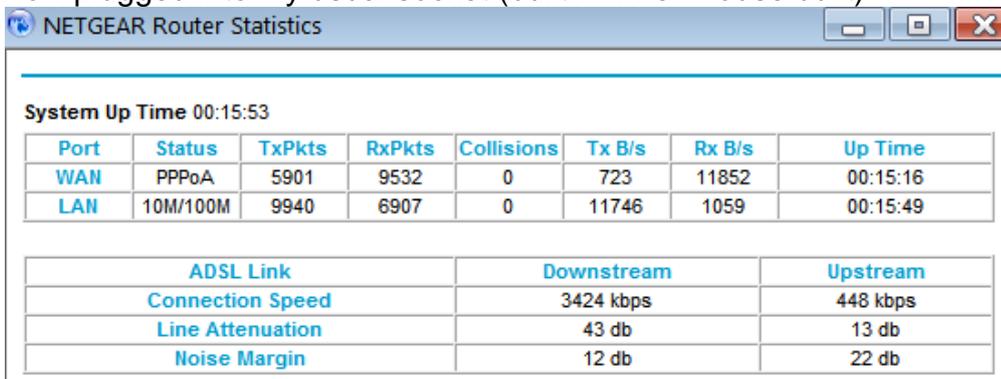
System Up Time 00:24:22

Port	Status	TxPkts	RxPkts	Collisions	Tx B/s	Rx B/s	Up Time
WAN	PPPoA	1009	1291	0	128	898	00:23:42
LAN	10M/100M	4379	3698	0	1929	420	00:24:18

ADSL Link	Downstream	Upstream
Connection Speed	3136 kbps	448 kbps
Line Attenuation	43 db	13 db
Noise Margin	12 db	24 db

09 05 2010

Now plugged into my usual socket (built-in when house built)



NETGEAR Router Statistics

System Up Time 00:15:53

Port	Status	TxPkts	RxPkts	Collisions	Tx B/s	Rx B/s	Up Time
WAN	PPPoA	5901	9532	0	723	11852	00:15:16
LAN	10M/100M	9940	6907	0	11746	1059	00:15:49

ADSL Link	Downstream	Upstream
Connection Speed	3424 kbps	448 kbps
Line Attenuation	43 db	13 db
Noise Margin	12 db	22 db