


## Router Statistics

Note that the current Downstream SNR Margin (db) is 12.8 db but if ever the router is rebooted it is always 15.1 db

 **DSL**

Line Status: Connected

DSL Up Time: 11 days 4 hours 23 minutes

DSL Modulation Type: ADSL\_2plus

Annex Type: Annex A/L

	Upstream	Downstream
Current Rate (kbps)	446	7611
Max Rate (kbps)	960	7560
SNR Margin (dB)	29.2	12.8
Line Attenuation (dB)	21.4	33
Errors (pkts)	0	30

## Basic Speed Test



Broadband  
Speed Test  
Executed  
Successfully

PING

110

Ms

DOWNLOAD

6.30

Mbps

UPLOAD

0.50

Mbps

AGAIN

## Results

[RESET] [CLOSE]

### Summary of Performance Test

Timestamp	Ping	Download	Upload
Monday 8 March 2021   12:46:55	110 Ms	6.30 Mbps	0.50 Mbps

### Advance Test

#### Download Test

Download speed achieved during the test was **6.30 Mbps**

For your connection, the acceptable range of speeds is **2 - 7.15 Mbps**

IP Profile for your line is **6.72 Mbps**

6.3 Mbps

7.15 Mbps

#### Upload Test

Upload speed achieved during the test was **0.50 Mbps**

IP Profile for your line is **0.83 Mbps**

0.5 Mbps

0.83 Mbps

### Summary Advanced Test

We were unable to identify any performance problem with your service at this time.

It is possible that any problem you have experienced may have been caused by traffic congestion or by a server responding slowly.

Please visit the "[SpeedTest Guidance](#)" for more information.

[Download Report](#)

The speed tests for 500Mb/1000Mb product are dependent on device capability. [Click here](#) for more information.