

My Broadband Speed - Broadband Speed Test from PlusNet - Mozilla Firefox

File Edit View History Bookmarks Tools Help

http://www.mybroadbandspeed.co.uk/

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This speed test measures the current speed of your broadband internet connection.

2492 kbps
DOWNLOAD SPEED

377 kbps
UPLOAD SPEED

377
LINE SPEED

377
PERCENT COMPLETE

SPEED TEST COMPLETE

RESTART

Speed Test by Ookla

Date	Download Speed	Upload Speed	
Today 10:00	2492 kbps (312kB/s)	377 kbps (47.1kB/s)	Share
Today 09:59	2360 kbps (295kB/s)	378 kbps (47.3kB/s)	Share
Today 05:13	2393 kbps (299kB/s)	377 kbps (47.1kB/s)	Share
Today 05:13	2410 kbps (301kB/s)	377 kbps (47.1kB/s)	Share
Sep 22, 21:47	735 kbps (91.9kB/s)	258 kbps (32.3kB/s)	Share

Done

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http://www.mybroadbandspeed.co.uk/graph/

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Speed Test Graphs History Help Feedback

Chart type: Line | Scatter

Connection Speed (kbps)

Date & Time of Test

● Download ● Upload

The *line chart* shows up to 16 previous results in chronological order but not to scale along the X-axis. The *scatter chart* shows all available results.

Done

http://192.168.0.1 - NETGEAR Router Statistics - Mozilla Firefox

System Up Time 41:00:00

Port	Status	TxPkts	RxPkts	Collisions	Tx B/s	Rx B/s	Up Time
WAN	PPPoA	75693	87587	0	102	670	37:28:04
LAN	10M/100M	58273	58887	0	381	81	40:59:52
WLAN	11M/54M	38628	29161	0	292	37	40:59:44

ADSL Link	Downstream	Upstream
Connection Speed	4128 kbps	448 kbps
Line Attenuation	33.0 db	16.0 db
Noise Margin	13.8 db	20.0 db

Poll Interval: (secs)

Done

http://192.168.0.1 - NETGEAR Router Statistics - Mozilla Firefox

System Up Time 06:06:41

Port	Status	TxPkts	RxPkts	Collisions	Tx B/s	Rx B/s	Up Time
WAN	PPPoA	43527	43703	0	546	1735	06:05:04
LAN	10M/100M	45421	44897	0	1792	599	06:06:34
WLAN	11M/54M	1028	0	0	3	0	06:06:27

ADSL Link	Downstream	Upstream
Connection Speed	6368 kbps	448 kbps
Line Attenuation	33.0 db	16.5 db
Noise Margin	6.1 db	21.0 db

Poll Interval: (secs)

Done

Router Status Help

You can use the *Router Status* page to check the current settings and statistics for your Router. This page shows you the current settings. If something needs to be changed, you'll have to change it on the relevant page.

Account Name: This is the Account Name that you entered in the *Setup Wizard* or *Basic Settings*.

Firmware Version: This is the current software the Router is using. This will change if you upgrade your Router.

ADSL Port: These are the current settings that you set in the *Setup Wizard* or *Basic Settings* pages.

- MAC Address - the physical address of the DG834, as seen from the Internet.
- IP Address - current Internet IP address. If assigned dynamically, and no Internet connection exists, this will be blank or 0.0.0.0.
- Network Type - indicates either *Client* (IP address is obtained dynamically) or *None*.
- IP Subnet Mask - the subnet mask associated with the Internet IP address.
- Gateway IP Address - the Gateway associated with the Internet IP address.
- Domain Name Server - displays the address of the current DNS.

Advanced

IP Address: 192.168.0.1
 DHCP: On
 IP Subnet Mask: 255.255.255.0

Modem

ADSL Firmware Version: A2pB023b_d20e
 Modem Status: Connected
 DownStream Connection Speed: 6368 kbps
 UpStream Connection Speed: 448 kbps
 VPI: 0
 VCI: 38

Wireless Port

Name (SSID): NGEAR834
 Region: Europe
 Channel: 11
 Wireless AP: Enabled
 Broadcast Name: Disabled

Start | [Icons] | NETGEAR Router - Mozilla... | Acrobat Reader - [Netge... | http://192.168.0.1 - N... | 10:19