



Login Page

- 1 Enter http://linto your browser whilst you are connected to your Vodafone Home Broadband.
- 2 The password to login is **vodafone**

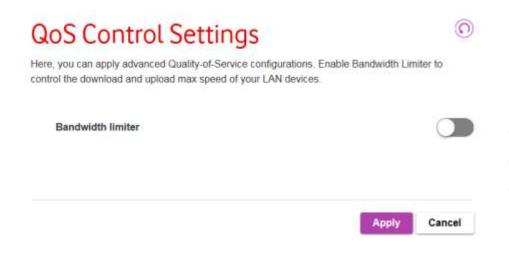




If you wish to limit the amount of bandwidth that connected devices can use, in the event of a device using too much, you can limit it to a percentage of the total available bandwidth.







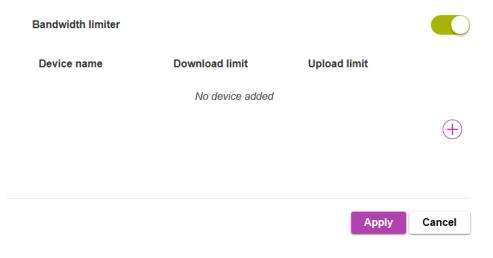
By default this feature is disabled. In order to enable it, you will need to click the slider button, then add devices and click apply.

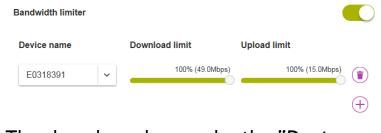


QoS Control Settings

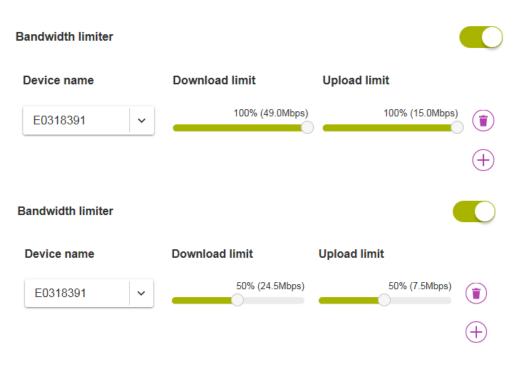
Here, you can apply advanced Quality-of-Service configurations. Enable Bandwidth Limiter to control the download and upload max speed of your LAN devices.

Enabling the feature will now give you the option to add devices to limit.





The dropdown box under the "Device name" field will show ALL current and previous devices that have been connected to the router, so it tracks historical devices that may not be connected at the time. This allows you to limit devices before they reconnect.



Apply

When you add a device, by default it will have 100% of the bandwidth in both directions, this can be changed before clicking "Apply" at the bottom.

Simply allocate however much you want to allocate for both download and upload speed, then click Apply.





This feature will allow for some greater control of the locally connected devices in terms of how much bandwidth they can use.

Notes;

- Adding a device and giving 100% download or upload does NOT mean that it alone will get all
 the bandwidth, it just means it has access to the full amount available at any time.
- Adding a device and setting for anything lower than 100% means it only has access to that %,
 e.g. 20% meaning at all times it can only use 20% of what's available and no more. If another
 device is using all the bandwidth then this device will not have any left. A device does NOT have
 access to that 20% all by itself, it's still shared with others, it just means it cannot use anymore
 than 20% of what's available.
- Adding 5 devices and giving 20% to all does not mean that each get 20%, they would all still share the total bandwidth available but only be allowed 20% of it to use, which would still be shared.