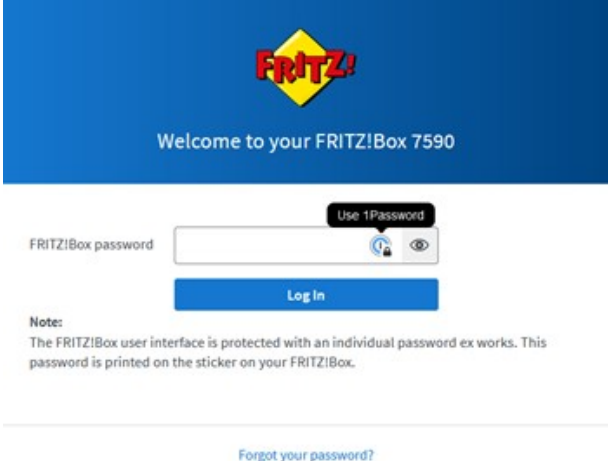


Fibre Speed Increase - FRITZ!Box Setting Changes

This guide will help you to change the throughput (incoming speeds) on your FRITZ!Box Router.

On a device connected to the router, either Wired or Wireless open a web page. With the URL bar type Fritz.box and hit enter. You will be taken to a login screen. If you have a red FRITZ!Box the Password is likely set as Password with a capital P. If using a white FRITZ!Box the password is printed on the back and consists of a random word followed by 4 digits (this is case sensitive).



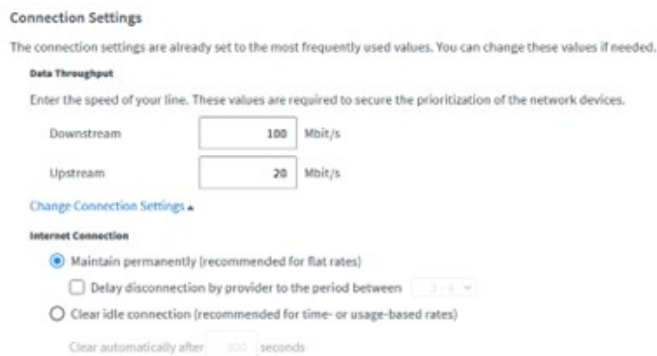
You may now see the screen which tells you about the Wizard which assists you in setting up the router.
- Ignore this option and click the FRITZ! Icon in the top left-hand side of the page and Click exit Wizard to go to the main overview page



On the overview page:

Click Internet Tab followed by Account Information.

Scroll down to Connection Settings and remove the Downstream and upstream values.



The screenshot shows the 'Connection Settings' page. At the top, it says 'The connection settings are already set to the most frequently used values. You can change these values if needed.' Below this is the 'Data Throughput' section with a sub-header 'Enter the speed of your line. These values are required to secure the prioritization of the network devices.' There are two input fields: 'Downstream' with the value '100' and 'Upstream' with the value '20', both followed by 'Mbit/s'. Below these is a link 'Change Connection Settings'. The 'Internet Connection' section has three radio button options: 'Maintain permanently (recommended for flat rates)' (which is selected), 'Delay disconnection by provider to the period between' (with a dropdown menu showing '3 - 6'), and 'Clear idle connection (recommended for time- or usage-based rates)'. At the bottom of this section, it says 'Clear automatically after' followed by an input field with '300' and the unit 'seconds'.

Click Apply at the bottom of the page and then Test Connection.

Once this completes and shows as connected, you can close this page and enjoy the newly received speeds.