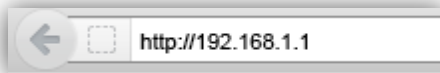


## ASUS RT- N66U Dark Knight Router Setup Guide



## Configure QoS Settings

1. Log in to the ASUS router to create a User Name and Password.



2. Select **Traffic Manager**.
3. Click to turn QoS **ON** and then click **Save**.





4. When the QoS slider turns green, enter your current bandwidth for both the upload and download. (If unsure of your current bandwidth speed, please run a speed test at <http://www.megapath.com/speedtestplus/>.)

A screenshot of a web-based configuration interface for Quality of Service (QoS). The interface has a dark grey background. At the top, there is a 'QoS' section with a green 'ON' toggle switch. Below this are two input fields: 'Upload Bandwidth' with the value '1.7' and a unit dropdown set to 'Mb/s', and 'Download Bandwidth' with the value '1.9' and a unit dropdown set to 'Mb/s'. A white rounded rectangle highlights both input fields. Below these fields is a black 'Save' button. Three white arrows point to the 'ON' toggle, the 'Download Bandwidth' field, and the 'Save' button.

5. Click **Save** after entering your bandwidth figures.
6. Be sure to power cycle/reboot the router before proceeding.

Your QoS should now be configured.