

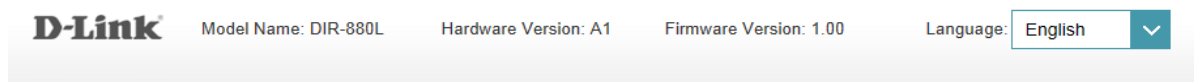
How to configure QoS (Quality of Service) settings?

Note: This QoS Engine will allow you to prioritize particular clients over others, so that those clients receive higher bandwidth. For example, if one client is streaming a movie and another is downloading a non-urgent file, you might wish to assign the former device a higher priority than the latter so that the movie streaming is not disrupted by the traffic of the other device on the network.

Step 1: Open an Internet browser (such as Internet Explorer) and enter `http://dlinkrouter.local` or `http://192.168.0.1` into the address bar.



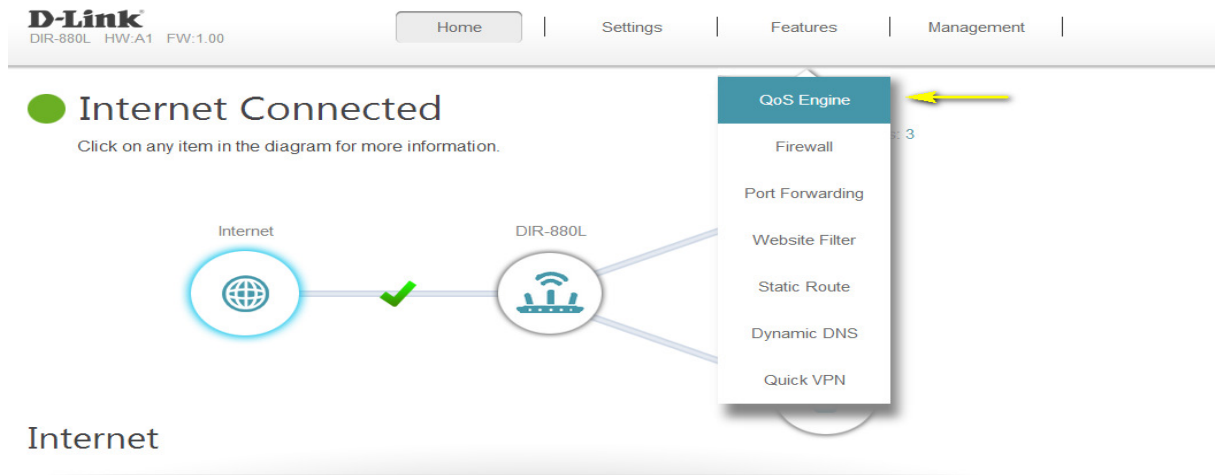
Step 2: Enter the password for your Admin account in the field provided. If you have not changed this password from the default, leave the field blank. Click **Log In**.



Admin Password:

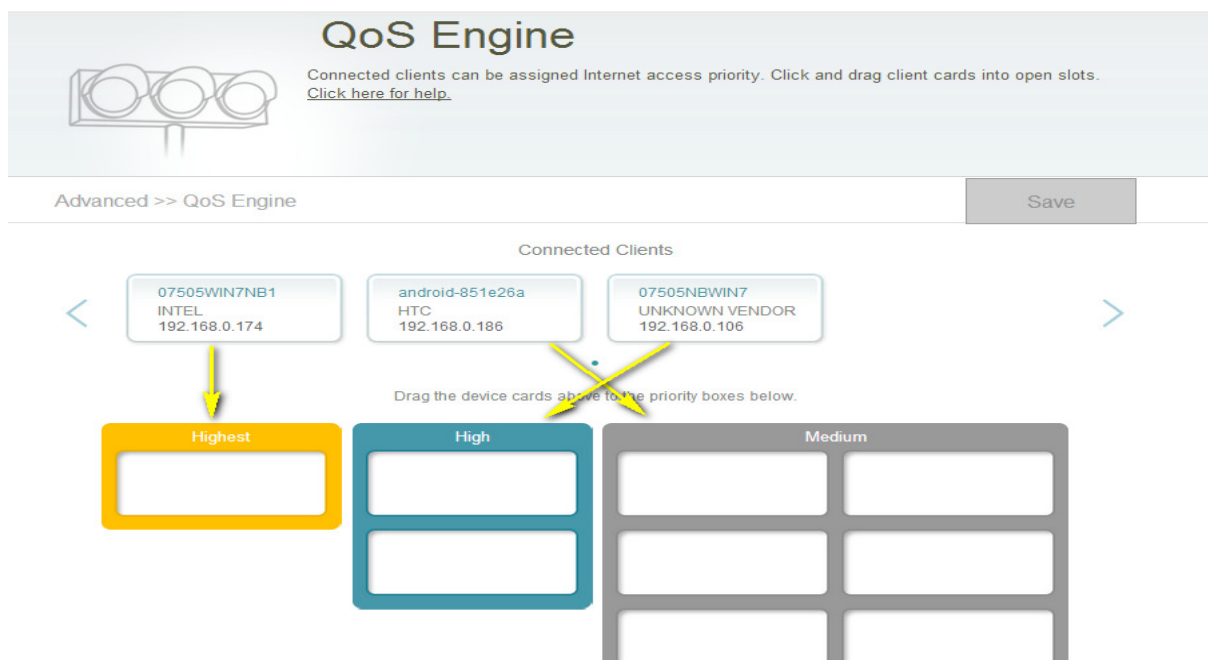
To access your storage with SharePort Web Access, [click here](#).

Step 3: Move the cursor to the Features tab and then click QoS Engine from the drop-down menu.



Step 4: To assign a priority level to a device, drag the device card from the **Connected Clients** list to an empty slot and release the mouse button. The card will move to the priority slot. If you want to remove a priority assignment from a device and return it to the All Devices list, click the cross icon in the top right of the device card.

- A maximum of one device can be assigned **Highest** priority.
- A maximum of two devices can be assigned **High** priority.
- A maximum of eight devices can be assigned **Medium** priority.





QoS Engine

Connected clients can be assigned Internet access priority. Click and drag client cards into open slots.
[Click here for help.](#)

Advanced >> QoS Engine

Save

Connected Clients

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Drag the device cards above to the priority boxes below.

Highest	High	Medium	
<div>07505WIN7NB1 INTEL 192.168.0.174</div>	<div>07505NBWIN7 UNKNOWN VENDOR 192.168.0.106</div>	<div>android-851e26a HTC 192.168.0.186</div>	

Step 5: Click **Save** to save the current configuration.