



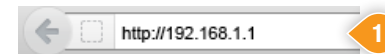
Netgear N600 (WNDR3700) configuration guide

RingCentral[®] certified router

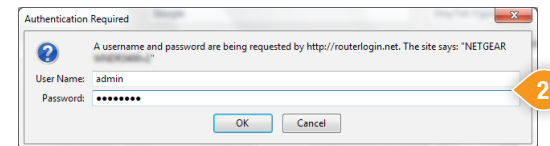
Configuring QoS on the Netgear N600 (WNDR3700) to Prioritize VoIP Traffic

Brand: NetGear
Model: N600
Hardware Version: WNDR3700
Firmware Version: V1.0.0.22_1.0.17

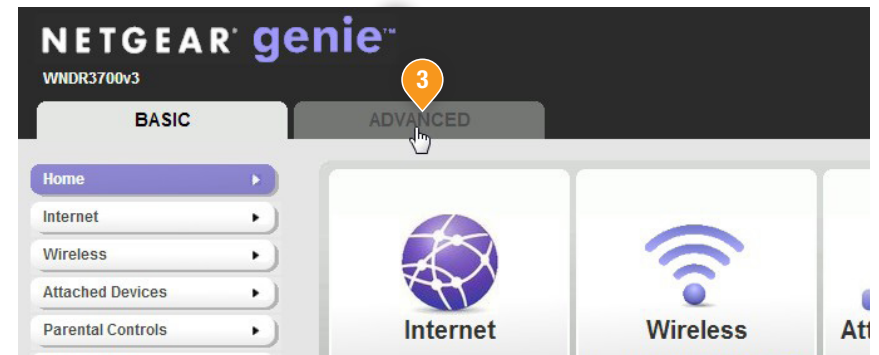
1. Open your browser and navigate to **http://192.168.1.1**.



2. Log in to the router. The default username is “**admin**”.
The default password is “**password**”.



3. Select the “**Advanced**” tab.



4. Select “**Setup**”.



5. Select “**QoS Setup**”.



6. Check the box next to **“Turn Internet Access QoS On”**.
7. Check the box next to **“Turn Bandwidth Control On”**.
8. Select the **“Uplink bandwidth Maximum”** radial button.
9. In the field to the right of the radial button enter in your current upload speed. (If unsure of the current upload speed, run a speedtest at <http://www.ringcentral.com/support/capacity.html>).

The screenshot shows the 'QoS Setup' interface. At the top right are 'Apply' and 'Cancel' buttons. The settings are as follows:

- ☒ **Enable WMM (Wi-Fi multimedia) settings** (Step 6)
- ☒ **Turn Internet Access QoS On** (Step 7)
- ☒ **Turn Bandwidth Control On** (Step 9)
 - ☒ **Uplink bandwidth Maximum** (Step 8): 2000 Kbps
 - ☐ Automatically check Internet Uplink bandwidth (with a 'Check' button)

At the bottom, there is a 'QoS Priority Rule list' section with a 'Setup QoS rule' button.

10. Be sure to save any changes and reboot the router before proceeding.
11. Your QoS should now be configured.

This screenshot shows the bottom of the 'QoS Setup' page. It features the 'Apply' and 'Cancel' buttons at the top right. A callout bubble with the number 10 points to the 'Apply' button, indicating the final step in the configuration process.