

**LP-N24 V2.0, 2.4 GHz Wireless-N Broadband Router
and/or Access Point (AP). Bandwidth Control through Internet.**

LPN24V2_M123_ENF01W



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The following manual explains how you can control the bandwidth of the access to the WAN port in the **LP-N24 V2.0** router.

1

Open the web browser of your preference and type the same default address, which is **192.168.0.1** as shown in **Figure 1**.

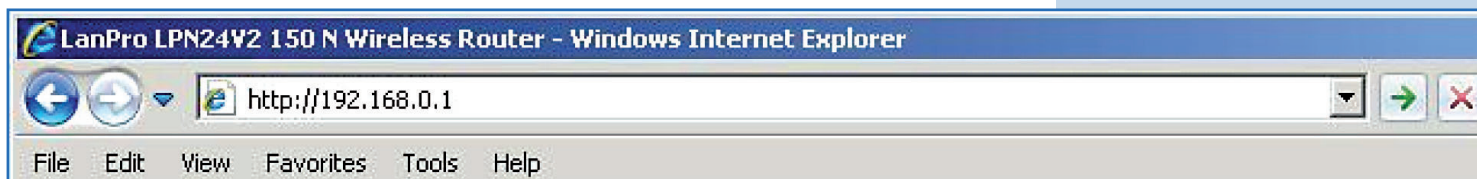


Figure 1

2

In case your router has a password, it will be requested in a window. Select **Ok** as shown in **Figure 2**.

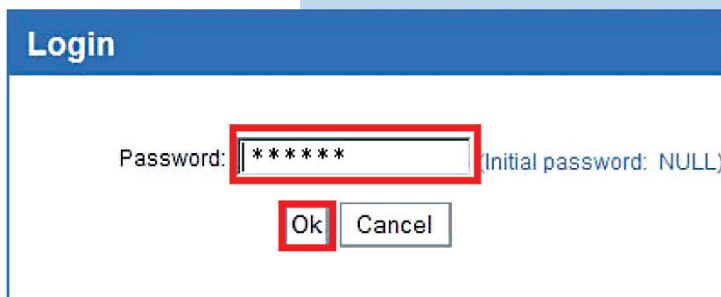


Figure 2

3

Select the option **Advance settings** as shown in **Figure 3**.



Figure 3

4

Select the options **Advance settings / Bandwidth control** and check **Enable Bandwidth Control** box, as shown in **Figure 4**.

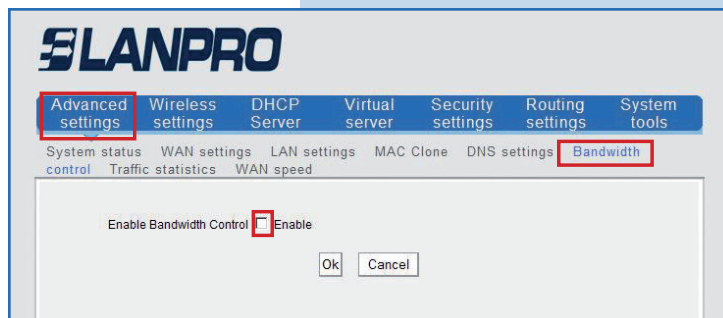


Figure 4

5

When it is enabled, the options for uploading the rules to control the bandwidth will be displayed. In the **IP address** box, type the IPs range to which the rule will apply. In **Upload/Download** field select if the rule is for uploading or downloading information. Type the bandwidth range in the **bandwidth range** field, check **Enable**, and select **Add to list** as shown in **Figure 5**.

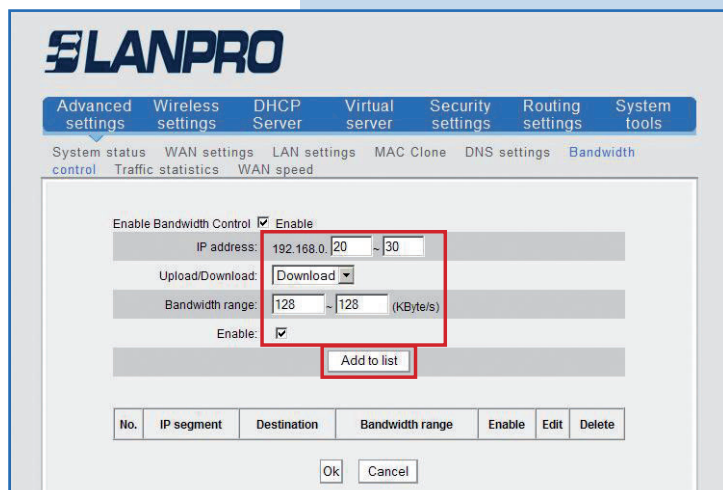


Figure 5

6

In this example we are going to configure the following requirement: in the installation process users with the IP 192.168.0.20 to 192.168.0.30 are restricted to the 128Kbyte/s access to download. Please remember to select **Add to list** and then **Ok** to make changes, (Please see **Figure 6**). If you want to edit the rule, select **Edit**. On the contrary, if you want to delete it, select **Delete**. Do not forget to click on **Ok** to apply changes.

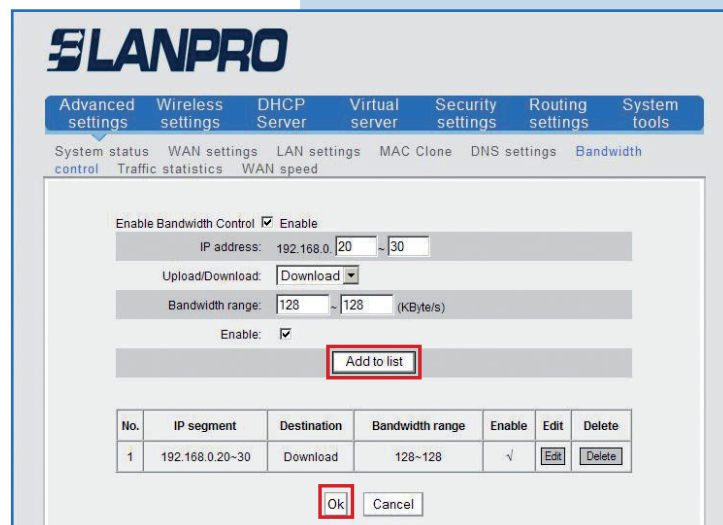


Figure 6