123 Manual, LP-1521 Broadband AP Router.
Firmware Update
IMPORTANT!

It is important to highlight that in order to update your LP-1521 firmware you must follow these steps in an orderly manner:

● You must be connected to the LP-1521 through the physical LAN, **not the wireless LAN.**
● Do not reboot the equipment while in the process because it may damage the equipment.
● Please respect the specified order of loading.
● Remember to make a security copy of the configuration of your equipment in printed and digital formats.
● Once the firmware has been updated, it will reset to factory values.

STEPS TO FOLLOW:

1

Save the firmware file in a directory of the hard disk, e.g.: C:\FirmwareLP1521 (see **Figure 1**).
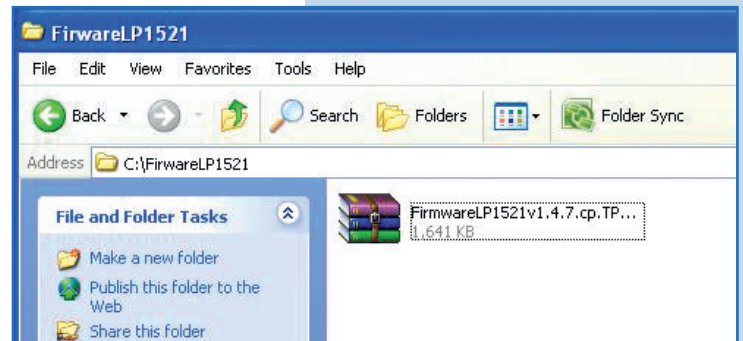
Figure 1

2

Decompress the file by clicking on the file name and select **Extraer aquí** (see **Figure 2**).
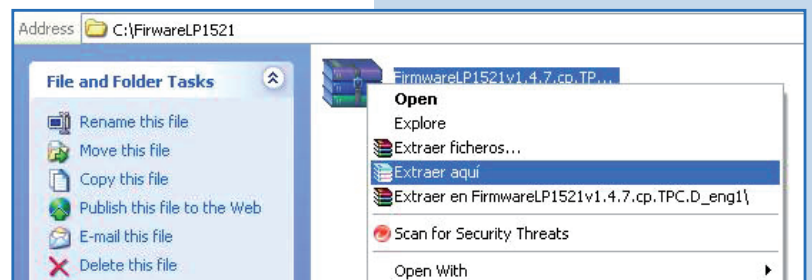
Figure 2

3

In the directory you will find 5 files. First of all, open the file named **Orden de Carga** and review the loading order. Please see **Figure 3.**
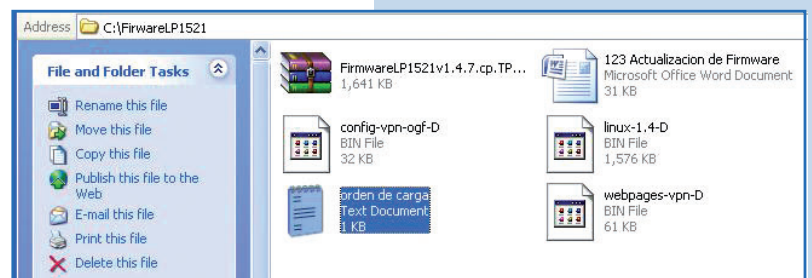
Figure 3

4

Loading order, remember the importance of loading in this order (see **Figure 4**).
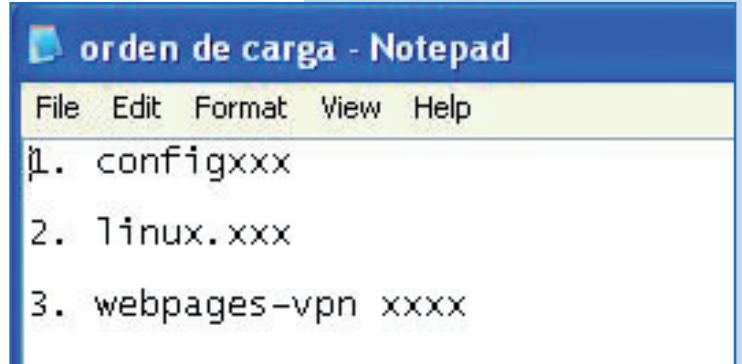
Figure 4

5

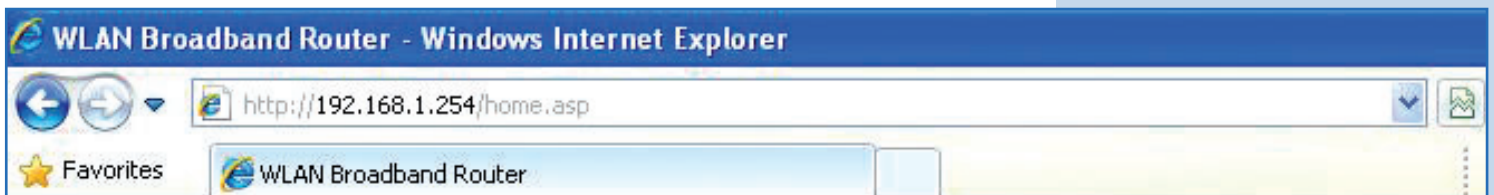Please open your preferred browser and enter the default IP Address of your LP-1521: **192.168.1.254** (see **Figure 5**).

Figure 5

6

Select **Management** option, then **Upgrade Firmware.** On the right side, select **Browse** (see **Figure 6**).

Figure 6

7

Next, the program will request the file to load. Remember that the loading order is specified in the file named **Orden de carga.** Browse to the first directory you created and select the first file, in this case **config-vpn-ogf-D**, and then click on **Open**, as shown in **Figure 7.**
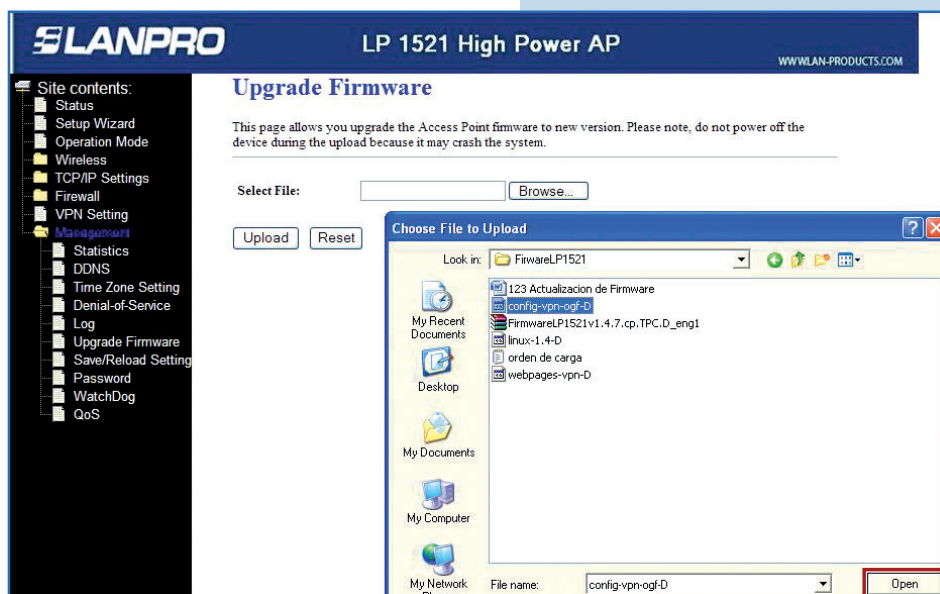
Figure 7

8

Then select **Upload** and you will see the progress bar in action, as shown in **Figure 8.**
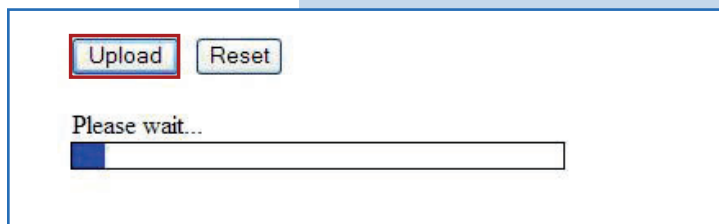
Figure 8

9

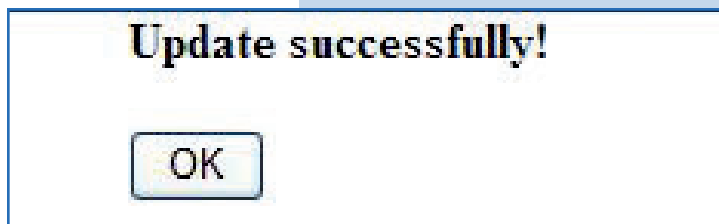Once finished, a message will pop-up (See **Figure 9**).

Figure 9

10

Select **OK** and wait until the equipment stabilizes, which happens when the router's blue signal begin flashing, then the flashing starts again.

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Now please repeat step **6** for each one of the firmware files in the directory described in step **4.**

NOTE: if the browser stops responding, press **F5** until you are in the Start menu again and continue updating on the next file where you stopped.