

How to upgrade TP-LINK SMB routers?

This guide applies to TP-LINK SMB routers, including TL-R470T+ (V2 and later), TL-R480T+ (V5 and later), TL-ER5120, TL-ER604W, TL-ER6020, TL-ER6120.

Notices:

1. Please verify the **hardware version** of your device for the firmware version. Wrong firmware upgrading may **damage** your device and void the warranty;

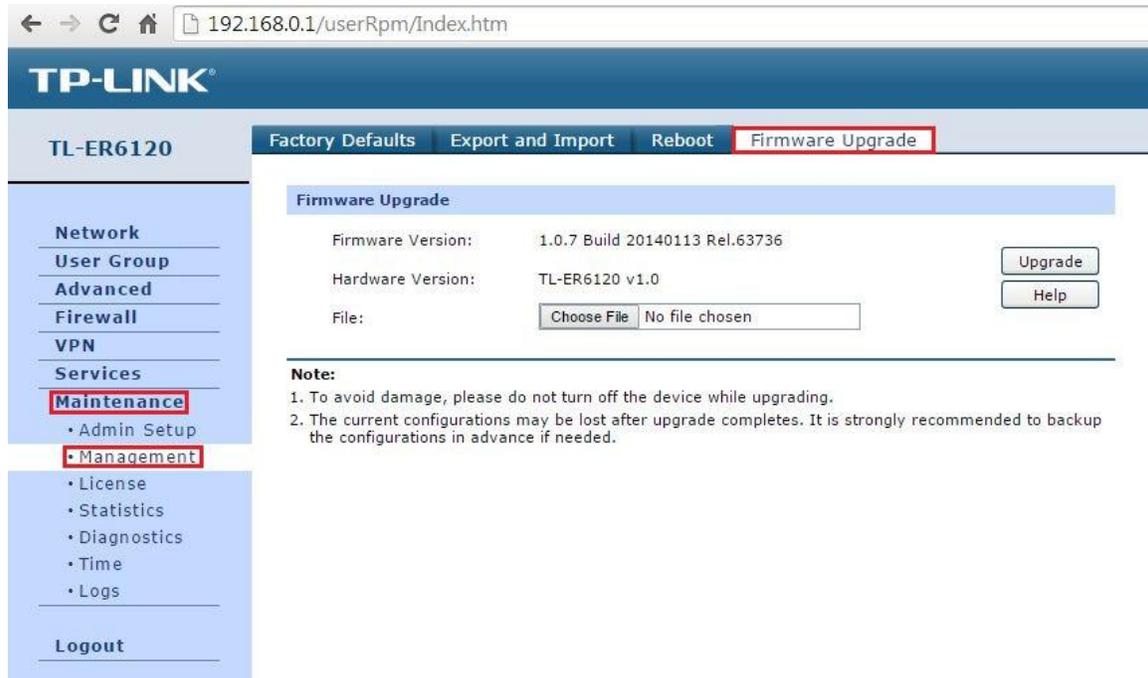


TL-SG2424 V1 130731

Published Date	2013/7/31
Language	English
File Size	3.98 MB
Operating System	Win2000/XP/2003/Vista/7/8/Mac/Linux
Modifications and Bug Fixes	1. Added some new functions including LACP, Loopback Detection, Voice VLAN, ACL, SSL, SSH and so on. 2. Fixed some minor bugs.
Notes	For TL-SG2424 V1

2. After downloading the firmware from TP-LINK website, please use a decompression software, such as WinZIP or WinRAR to extract the firmware file to a folder;
3. Do NOT turn off the power or cut down the Ethernet cable during the process of the upgrading;
4. It is strongly recommended to backup the configurations before the upgrading if needed;
5. Internet Explorer (IE) is recommended to upgrade the firmware.

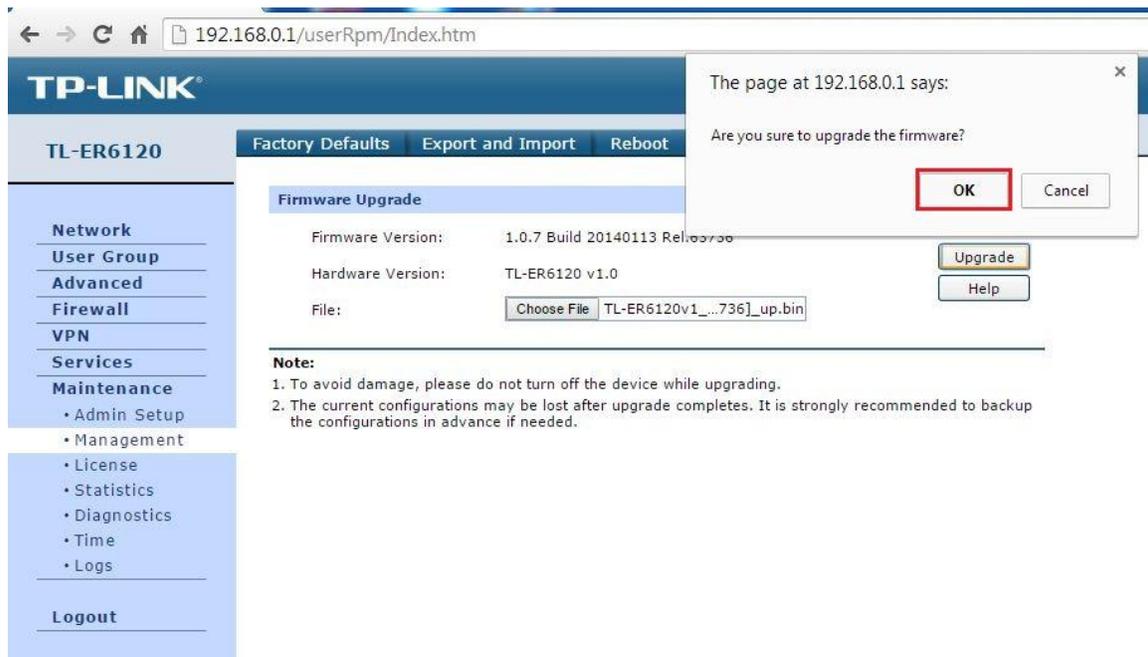
Step 1 [Log into web interface of the router](#); then go to the page “Maintenance/Management/Firmware Upgrade”, see as below:



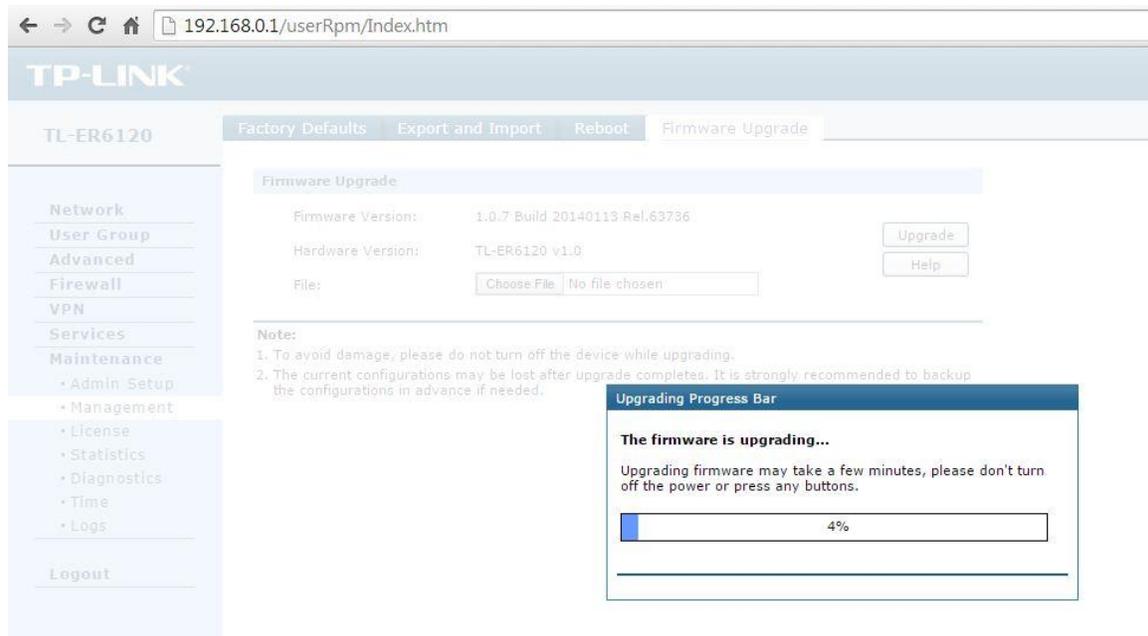
Step 2 Click on [Choose File](#), select the firmware file you have extracted from the ZIP file, then click on [Upgrade](#), see as below:



Step 3 Click on OK.



Step 4 Wait for a moment to finish the upgrading, see as below, it take a few minutes.



Congratulations! The upgrading is OK now.