



How to upgrade TP-LINK Range Extender

Part A: Please read this section carefully before upgrade

1. Please verify the hardware version of your device match with the firmware you downloaded. Any incorrect firmware upgrading may damage your device and void the warranty.



 TL-WA850RE(EU)_V2.150729 	Published Date	29/07/15	Language	English	File Size	3.27 MB
	Modifications and Bug Fixes		First firmware release of TL-WA850RE(EU)_V2.			
	Notes		For TL-WA850RE(EU)_V2.			

2. After you downloaded the firmware from TP-LINK website, please use 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 upgrade process;
4. **Do NOT** upgrade the firmware via wireless connection unless the device only has wireless connection;
5. Please write down all the settings which you changed from the default values, since you may need to reenter them manually.

Part B: Please follow the steps below to upgrade firmware version

Step 1 Log into the TP-LINK device by typing <http://tplinkrepeater.net/> in the address bar of the web browser (such as Internet Explorer). The username and password are both **admin** unless you have changed it before.



Step 2 Click **System Tools** → **Firmware Upgrade**, click the **Browse** button to choose the firmware you already extracted in the folder.

A screenshot of the 'Firmware Upgrade' page in a web interface. The page has a title 'Firmware Upgrade' with a help icon (question mark in a green circle) to its right. Below the title, there is a section for 'New Firmware File:' with a text input field and a blue 'Browse' button. Below this, the 'Firmware Version:' is displayed as '1.0.0 Build 20150611 Rel. 60542'. The 'Hardware Version:' is displayed as 'RE450 v1.0'. At the bottom right of the section, there is a green 'Upgrade' button.

Step 3 Click the **Upgrade** button. The device will reboot automatically after the upgrading has been finished. Please wait about 3 minutes.

Step 4 Click **Status**, verify that the device's firmware has been upgraded.

The screenshot displays the 'Status' page of a TP-Link device. On the left is a sidebar with navigation links: Status, Region, Wireless, Network, and System Tools. The main content area shows a network diagram at the top with icons for Internet, Router, Range Extender, and Clients. Below this, a green header reads 'Range Extender'. The configuration is divided into three sections: 'Extended 2.4GHz', 'Extended 5GHz', and 'Wired'. The 'Extended 2.4GHz' section lists SSID (TP-LINK_Extender_2.4 GHz), Channel (11), and MAC Address. The 'Extended 5GHz' section lists SSID (TP-LINK_Extender_5GHz) and Channel (36). The 'Wired' section lists DHCP Server (Auto (Off)), IP Address (192.168.0.100), and Type (Dynamic IP). At the bottom, a red box highlights the 'Firmware Version: 1.0.0 Build 20150611 Rel. 60542' text, with a red arrow pointing down to it. The hardware version is also visible as 'v1.0'.

Extended 2.4GHz		Extended 5GHz	
SSID:	TP-LINK_Extender_2.4 GHz	SSID:	TP-LINK_Extender_5GHz
Channel:	11	Channel:	36
MAC Address:	()	MAC Address:	()

Wired	
DHCP Server:	Auto (Off)
IP Address:	192.168.0.100
Type:	Dynamic IP

Firmware Version: 1.0.0 Build 20150611 Rel. 60542 Hardware Version: RE v1.0

Step 5 Check the status page of your device. if necessary, please re-enter or reconfigure the device manually with the parameters you have written down before upgrading.