

# How to upgrade EAP Series via EAP Controller

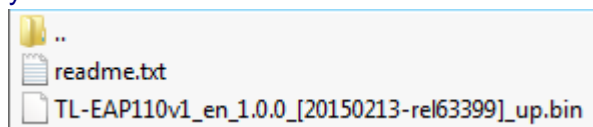
## Notice:

- 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;**
- It is **NOT** recommended to upgrade via **wireless** connection;
- Do NOT turn off the power or cut down the Ethernet cable during upgrade process;
- **It is recommended to backup the current settings so you can restore the settings manually after the upgrade.**

This guide is applicable EAP series with Controller. Please verify the model of your devices from the label on the device to choose the correct firmware:



**Step 1** Search the **Model** number you found on the label on TP-LINK Website and download the corresponding firmware. Extract the downloaded file to a folder, you will see a **.bin** file.



**Step 2** Follow the [User Guide](#) to run EAP Controller and open the web interface of EAP Controller.

**Step 4** Login to the web interface of EAP Controller and go to **System → Batch Upgrade**.

Wireless Settings

Wireless Control

System

Admin

[Log Setting](#) | [Device Account](#) | [LED](#) | [Backup&Restore](#) | [Batch Upgrade](#) | [C](#)

EAP Amount:

2

EAP Model:

EAP110

Upgrade File:

Browse

Upgrade

**Step 5** Choose the model you want to upgrade in the drop-down list of **EAP Model**. Click on **Browse** to select the firmware you extracted in Step 1. And then click on **Upgrade**.

Wireless Settings

Wireless Control

System

Admin

[Log Setting](#) | [Device Account](#) | [LED](#) | [Backup&Restore](#) | [Batch Upgrade](#) | [Country/Region](#) | [About](#)

EAP Amount:

2

EAP Model:

EAP110

Upgrade File:

C:\fakepath\TL-EAP110v1\_

Browse

Upgrade

**Step 7** Wait for the upgrade to complete. After the upgrade, the device will reboot automatically.

7%

Writing flash...

Send file to 00:0a:eb:13:19:fa successfully and file check ok...