How to upgrade TP-Link Deco Whole Home Wi-Fi System

Notice:

1. Before upgrading：

- Please verify the hardware version of your device. Wrong firmware upgrading may damage your device and void the warranty. How to check over the hardware version of a TP-LINK device? (Page 3 for details)
- It's recommended that users stop all Internet applications on the computer.
- If you have multiple Deco units of the same model and hardware version in the network, they will also be upgraded together.
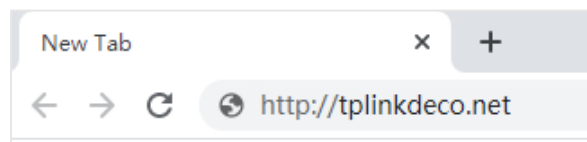
2. During upgrading：

- Do NOT upgrade the firmware through wireless connection unless the device only has wireless connection;
- Do NOT turn off the power or cut down the Ethernet cable during the upgrade process;

Upgrading Steps

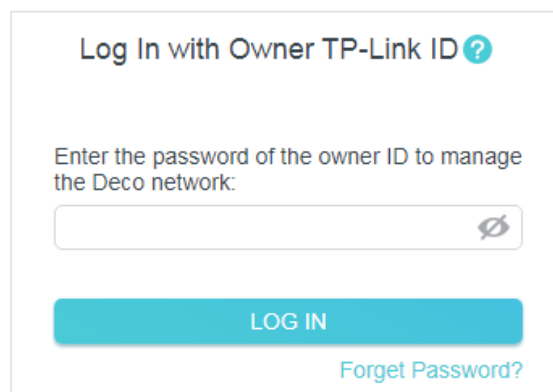**Step 1** Connect your device to the Deco network (wired or wirelessly).

Step 2 Launch a web browser, enter http://tplinkdeco.net or the LAN IP address shown on the Deco app in the address bar to access the web management page of the Deco.

Tips: To find the LAN IP address, please launch the Deco app and go to **More** > **Advanced** > **LAN IP**.

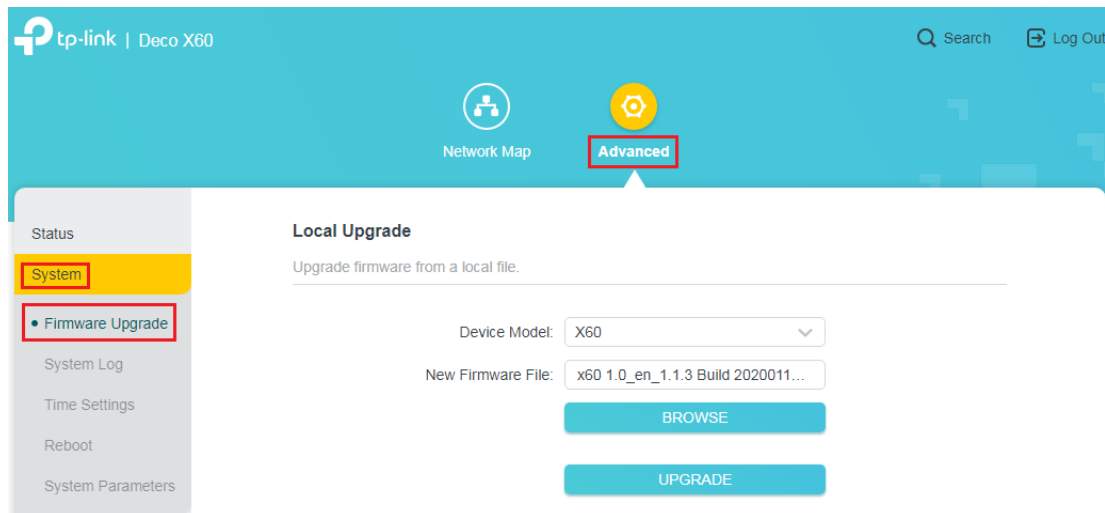**Step 3** Enter the password of your Owner TP-Link ID and then click **LOG IN**.

Tips: The Owner TP-Link ID is the email account that you used to set up the Deco network through the Deco app.
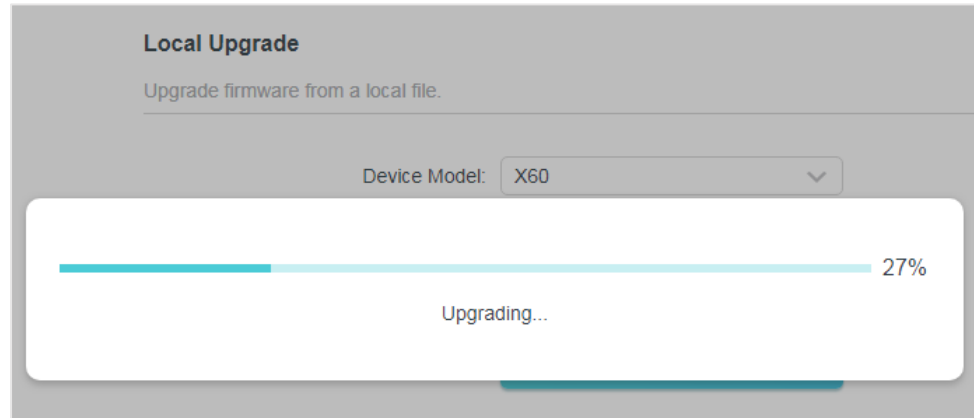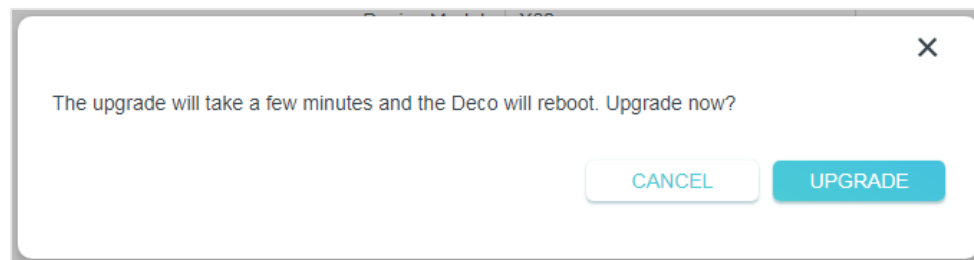

Step 4 Navigate to **Advanced** > **System** > **Firmware Upgrade**. Select the device model that you want to upgrade and click the **BROWSE** button to choose the firmware you already extracted in the folder.

The firmware is usually named as XXXX.bin.

Step 5 Click the **UPGRADE** button. The device will reboot automatically after the upgrading has been finished. Please wait for about 5 minutes till the LED turns solid green/white.

Step 6 Verify that the router's firmware has been upgraded.

How to check the hardware version of a TP-LINK device?

1. Check from the web management page

On the web management page, go to **Advanced** > **System** > **Firmware Upgrade**. The software and hardware version will be shown as the above picture (As an example, in the picture, the hardware version of X60 is '**1.0**').

2. Check from the label

Turn over the device, you can see a label at the back of the device, there is a character string "**Ver:X.Y**" (for example, Ver:1.0) and the number X is the hardware version of the device. If the string is "**Ver: 1.1**", it means that the hardware version is V1.