

How to Find the Hardware and Firmware Version of Your TP-Link Device

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Quick answer

It is easy to check which hardware version and firmware version your TP-Link router, modem, powerline adapter, range extender, or other device has. This information can be helpful when getting technical support or downloading the right firmware.

It is easy to check which hardware version and firmware version your TP-Link router, modem, powerline adapter, range extender, or other device has. This information can be helpful when getting technical support or downloading the right firmware. Here are a few simple ways to find these details:

Check the product label

- The hardware version is printed on the product label, usually on the bottom or back of the device.
- Look for something like "Ver: 1.0" or "V1" - this indicates the hardware version.

Log into the web management page

- Connect to your TP-Link device and log into the web interface using a web browser.
- The hardware version and firmware version are often shown on the Status page or System Tools page.
- Look for fields labeled "Hardware Version", "Firmware Version", or something similar.

Use the TP-Link Tether app

- If your device supports the TP-Link Tether app, you can use the app to easily view the hardware and firmware details.
- Connect your phone or tablet to the device's Wi-Fi, open the Tether app, and select your TP-Link device.
- The hardware and firmware versions will be displayed, usually on the main device screen or in the device settings.

Contact TP-Link support

- If you are still having trouble finding the hardware or firmware version, contact TP-Link technical support for assistance.
- They can help guide you through locating this information for your specific TP-Link product model.

Knowing how to quickly check your device's hardware and firmware versions will make it easier to get the support you need and keep your TP-Link gear up-to-date and running smoothly.