



Download for Archer AX53 V1

Please choose hardware version:

V1

> [How to Find the Hardware Version on Your TP-Link Device](#)

IMPORTANT: Model and hardware version availability varies by region. Please refer to your TP-Link regional website to determine product availability.

Vx.0=Vx.6/Vx.8/Vx.9(eg:V1.0=V1.6/V1.8/V1.9)

Vx.x0=Vx.x6/Vx.x8/Vx.x9 (eg:V1.20=V1.26/V1.28/V1.29)

Vx.30=Vx.32/Vx.33 (eg:V3.30=V3.32/V3.33)

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A firmware update can resolve issues that the previous firmware version may have and improve its current performance.

To Upgrade

IMPORTANT: To prevent upgrade failures, please read the following before proceeding with the upgrade process

- **Please upgrade firmware from the local TP-Link official website of the purchase location for your TP-Link device, otherwise it will be against the warranty. Please click [here](#) to change site if necessary.**
- Please verify the hardware version of your device for the firmware version. Wrong firmware upgrade may damage your device and void the warranty.
How to Find the Hardware Version on Your TP-Link Device
- **Do NOT turn off the power during the upgrade process, as it may cause permanent damage to the product.**

More 

Archer AX53(US)_V1_1.7.1 Build 20260213 [Download](#)

Published Date: 2026-03-23	Language: Multi-language	File Size: 38.99 MB
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New Features/Enhancements:
Enhanced system stability and security.

Archer AX53(US)_V1_251029 [Download](#)

Published Date: 2026-01-16	Language: Multi-language	File Size: 32.95 MB
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New Features/Enhancements:
Enhanced system stability and security.

To Use Third Party Firmware In TP-Link Products

Some official firmware of TP-Link products can be replaced by the third party firmware such as DD-WRT. TP-Link is not obligated to provide any maintenance or support for it, and does not guarantee

the performance and stability of third party firmware. Damage to the product as a result of using third party firmware will void the product's warranty.

Open Source Code For Programmers (GPL)

The following information is for programmers, and is unnecessary for most TP-Link home users.

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