



armel /
uv-k5-firmware-custom



[Code](#) [Issues](#) 3 [Pull requests](#) 1 [Discussions](#) [Actions](#) [Projects](#)



Flashing the firmware

[Jump to bottom](#)

Armel FAUVEAU edited this page on May 10 · 5 revisions

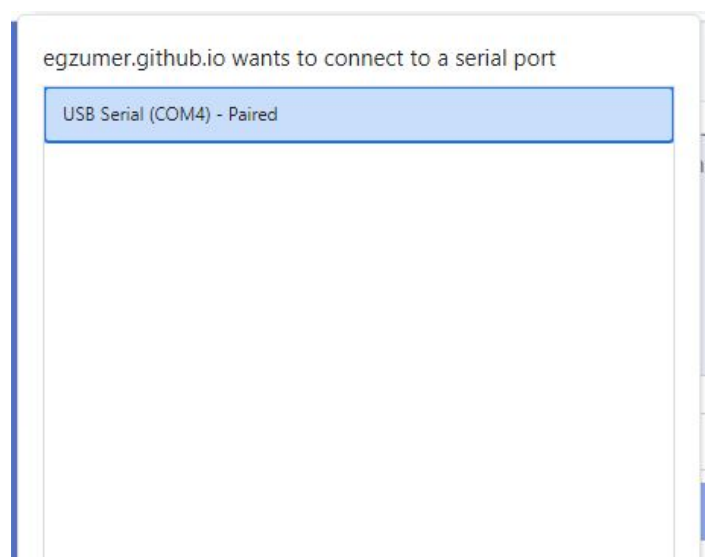
Flashing firmware is possible with a separate program, but can now be done much more easily from your web browser (Only Chromium based browsers such as Chrome, Edge, Opera).

Just goto the page with official released [f4hwn firmware releases](#).

- Use a Baofeng/Kenwood-like USB-2-Serial-cable and connect it to your computer.
- Switch off UV-K5
- Put the UV-K5 into programming mode (press and hold the `PTT` button and turn on the UV-K5, check that the flashlight lights up).
- Then press the programming cable *firmly* into the radio
- Select the latest/desired firmware and look for  FLASH WITH A BROWSER  and the build-in *UV-mod-programming-page* start. Just wait a moment and the firmware is loaded, or select a different file from your PC.



- Press flash firmware and a screen pops-up.
- Select the Com-port where the programming-interface is connected.





- Press Connect and the firmware programming starts (White LED starts flashing) and view the progress in the browser-screen
- Just wait ... until

Flashing... 100%
Successfully flashed firmware.

When finished, disconnect the programming interface and *enjoy a new release version ;-)*

▼ Pages 8
Find a page...
▶ Home
▶ About
▶ Button functions
Flashing the firmware
▶ FM broadcast radio receiver
▶ Menu
▶ Radio operation
▶ Spectrum analyzer

Clone this wiki locally

<https://github.com/armel/uv-k5-firmware-custom.wiki.git> 