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Thread: [DIY Wifi Pineapple From Gl-inet 750S](#)

David Bartlett - May 31, 2026, 7:48 pm

As the post name says, I am attempting to build a wifi pineapple out of a gl-inet 750S travel router. The problem is that all the firmware for doing so is oriented to the gl-inet 150 AR, and im not sure how to roll the firmware myself. It comes with a custom version of open-wrt pre flashed. Any suggestions on methodology or alternate routes would be much appreciated.

DramaKing - May 31, 2026, 8:11 pm

You will need to cross-compile the project with the 750S kernel. It will be a ton of work.

<https://github.com/xchwarze/wifi-pineapple-cloner/blob/master/devices.md>

DeathPenalty666 - May 31, 2026, 8:48 pm

You will use the first version of the pineapple firmware. this is very outdated, lot of feature missing and someone can just stole it from you and reset it and set a brand new password. Honnestly it dont worth it, i spent hours on fixing the one of my friend and it just lack of function, security and everything that make the pineapple a PINEAPPLE. The is also a lot of tested and not tested build and will be more pain than gain thrust me. You also need a lot of storage (a usb stick probably required) so you need a multi usb hub, at least 2 usb port but 3 is better if you want 2.5 and 5ghz, get a power bank if you plan on using it on the spot or have a wire etc. get a pi2 and create a pawnagotchi it will cost you under \$100 and spend on a smarthphone (some phone can also run the pawnagotchi and wont need any wifi adaptor however you will save and be more efficient bro