

Forum: [Hack Forums](#)

Thread: [x2 cap WPA handshakes need help to crack](#)

vsky11 - September 11, 2026, 9:25 am

First of all, the reason I'm doing this is that I'll lose my own internet soon, long story short, there's nothing I can do about it so I wanted to get the networks from other people, before I get the new internet in the next week or so. I can't just sit here without the internet.

I know my way around this stuff, but I only managed to grab 2 handshakes out of about 7. I'm not sure how to crack them perfectly, or if it's even possible.

QUICK NOTE: The passwords are mostly in Serbian, so if that helps you all to give you a better hints.

Here's the link to a zipped cap files: <https://www.tlft-VOAViXdP10RHHW9e> (just remove spaces)

And the hc22000 from both of the Wi-Fis:

Magnolija: (I don't know why is there 4 of them but alright)

1. NPA*01*c5e6870ec4f5250d8e2887c3e732e886*f8d2acb7ba49*5af630516d4a*4d61676e6f6c696a51***01

2.
NPA*01*ba0dd7cca2fcade8b5023182c573d77f*f8d2acb7ba49*90987791d661*4d61676e6f6c696a
51***01

[illegible][illegible]

Tenda_6DFE10:

[illegible]

Thanks to anyone in the future who helps me out with this!!! I appreciate any hard effort too!!

KtremeDiscount - September 11, 2026, 11:23 am

Do you have any info on what brand / model routers? That can help with default password patterns

vsky11 - September 11, 2026, 4:38 pm

(Sep 11, 2026 11:23 AM)XtremeDiscount Wrote: [\[CITE\]](#) Do you have any info on what brand / model routers? That can help with default password patterns

Hey, I'm not 100% sure about the exact models, but when I entered in both of the cap files through Wireshark reader and searched with filters (with "wlan.fc.type_subtype == 0x08" filter), it shows Transmitter addresses and Source addresses so I think this is it somehow. I'll respond again with more details, I was mistaken before because I was looking at the wrong names and IDs for these router. Again, more in the next reply.

(Sep 11, 2026 11:23 AM)XtremeDiscount Wrote: [\[CITE\]](#) Do you have any info on what brand / model routers? That can help with default password patterns

The router for Tenda_6DFE10 is a Tenda F3 or F6 model probably OR this could potentially mean that it can be a different model of other routers: Tenda N301 or F9 or any Tenda AC or Nova Mesh Model. This one, I think it's not connected to any provider in Serbia, it was probably bought as a private router instead.

And for the second one, Magnolija, it is a dual-band Technicolor/Vantiva brand, I think it is from SBB provider in Serbia, most likely a CGA2121 or CGA4233 model, that operates on both 2.4 GHz and 5 GHz bands. Also and of course that I'm not sure of the exact model, it could be that other models for this router are: Technicolor FGA2233 or older Technicolor Models Like TC7200.

Tried my best here lol. I think it will help you out a lot on this.