

Flipper Zero



References

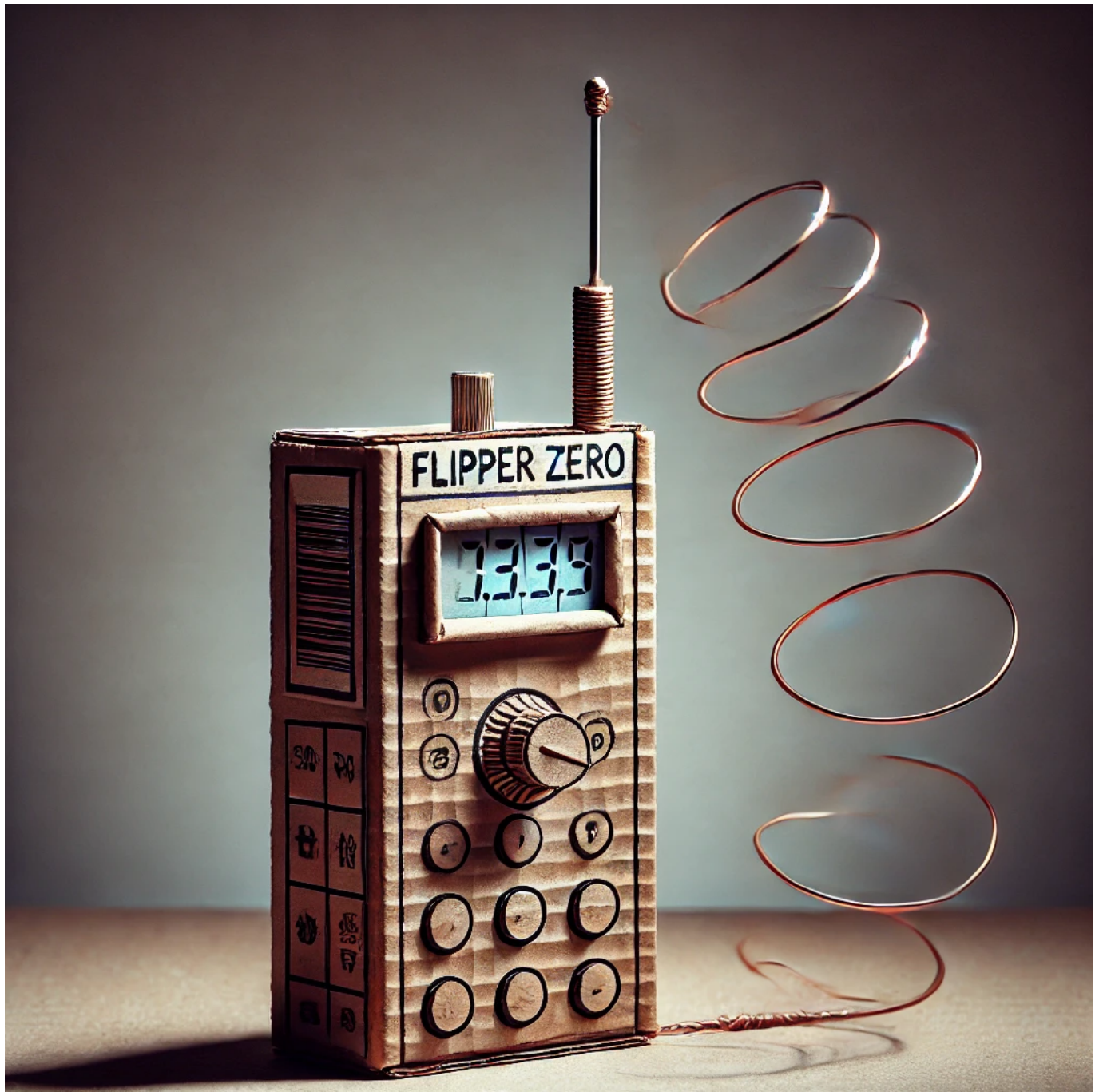
- Capture radio signal with a wire - https://www.instagram.com/flipper_zero/reel/C5I_ZNrHV8/
- Detect RF ID signal https://www.instagram.com/flipper_zero/reel/Cwz2pA5LrPU/
- <https://github.com/xMasterX/all-the-plugins/tree/dev?tab=readme-ov-file> → <https://github.com/antirez/protoview>

Brief hacklab

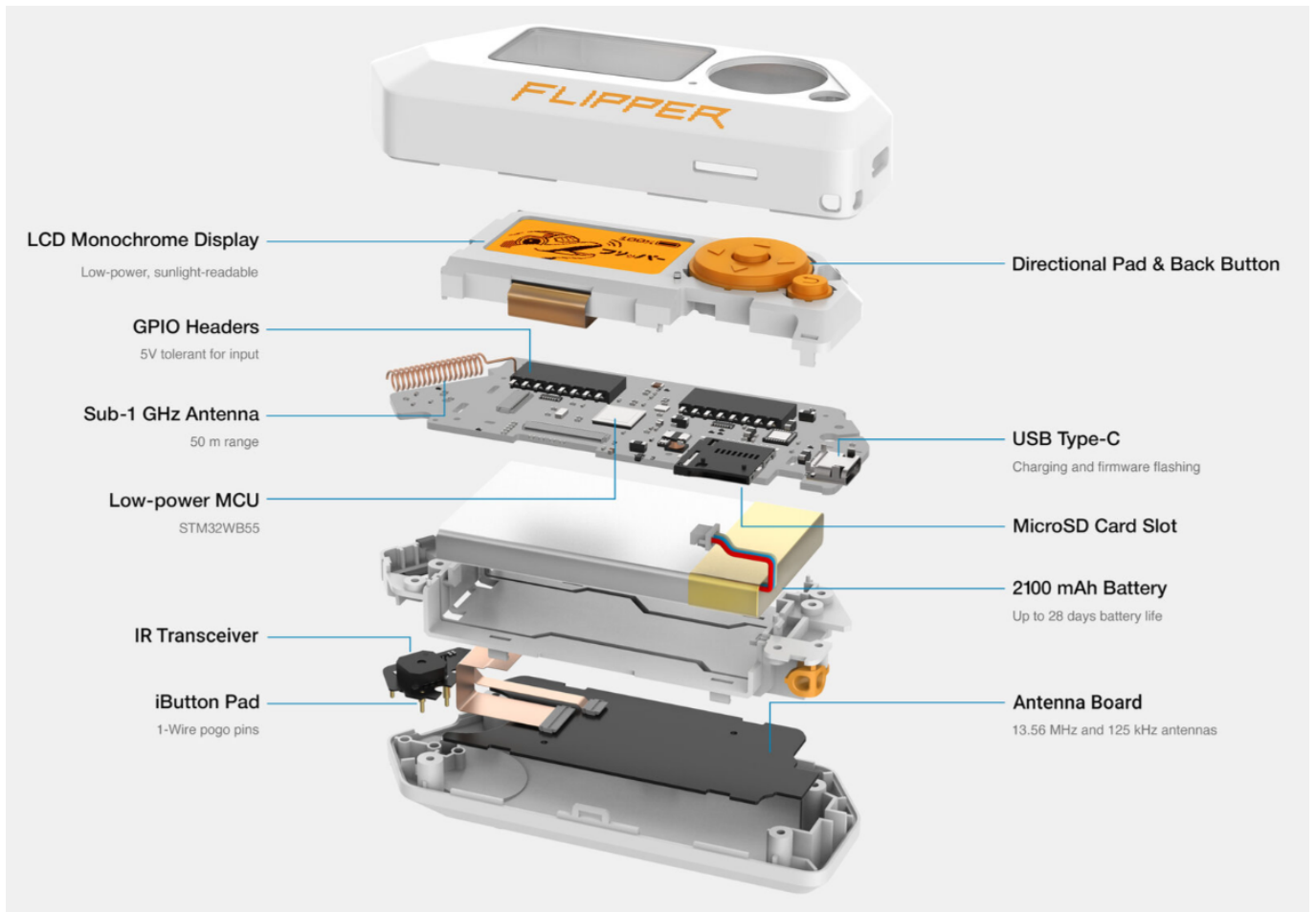
Título: Flipper Zero (-1), o los flipper de pobre

En esta ocasión en el hacklab medellín, exploraremos el dispositivo Flipper Zero, las herramientas de hardware que tiene disponible y la comunidad que lo respalda que lo hace tan potente.

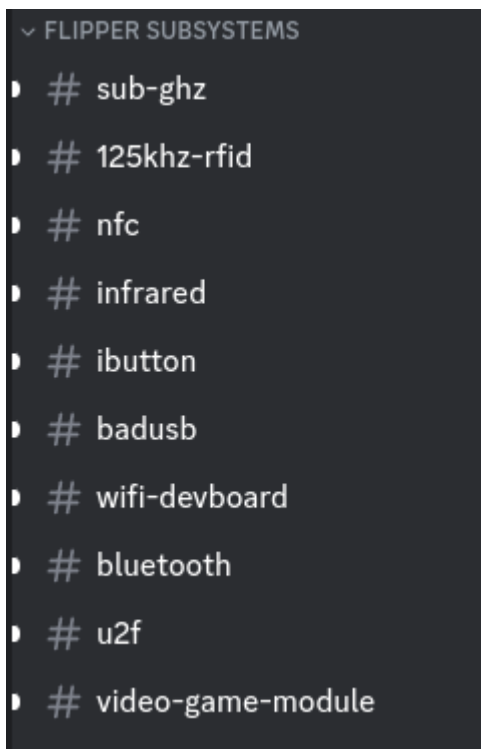
Haremos un recuento de las posibilidades por cada Subsistema del dispositivo y se realizarán algunas prácticas con dispositivos alternativos de bajo costo que se tendrán en el auditorio.



Hardware



1) 2)



Alternative firmwares

DIY alternatives

- <https://github.com/justcallmekoko/ESP32Marauder/wiki/faq>
- https://github.com/h-RAT/Willy_Firmware_V2_ESP32_Flipper_Zero_Alternative | <https://www.youtube.com/watch?v=zD0cTrAu4jc>
- <https://deauther.com/>
- <https://www.hackster.io/pablotrujillojuan/hackbat-1dfdbc>
- <https://capibarazero.com/>
- <https://github.com/OceanTroop/orca-one>
- <https://github.com/bigbrodude6119/flipper-zero-evil-portal/tree/main>
- <https://github.com/risinek/esp32-wifi-penetration-tool> on esp.huhn.me → 0x8000 partition-table.bin 0x1000 bootloader.bin 0x10000 esp32-wifi-penetration-tool.bin
- <https://github.com/wasdwasd0105/SuperWiFiDuck>
- <https://duckify.huhn.me/docs/about>
- <https://wifiduck.com/>
- <https://www.youtube.com/watch?v=ntm1iTQdCzE>
- <https://github.com/infinition/Bjorn>
- https://www.reddit.com/r/esp32/comments/1fsejkl/added_previous_versions_to_cym_webflasher/
- <https://github.com/Fr4nkFletcher/ESP32-Marauder-Cheap-Yellow-Display?tab=readme-ov-file>
- <https://fzeeflasher.com/>
- <https://github.com/justcallmekoko/ESP32Marauder/wiki/update-firmware>
- <https://github.com/joelsernamoreno/EvilCrowRF-V2>
- <https://www.amazon.com/-/es/pantalla-ESP-WROOM-32-inteligente-Bluetooth-Development/dp/B0DBQ6PQWW>
- https://github.com/Spooks4576/Ghost_ESP | <https://spookytools.com/>
- https://github.com/adamff-dev/ESP8266_WiFi_Captive_Portal_2.0?tab=readme-ov-file
- <https://github.com/shinyxn/ZeroTwin>

1)

<https://www.vice.com/en/article/meet-flipper-the-tamagotchi-you-feed-by-hacking-stuff/>

2)

<https://pvs-studio.com/en/blog/posts/1075/>

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