



The Ultimate Flipper zero course
Learn, Hack, Innovate

Technological Targets for Flipper Zero

RFID Cloning and Emulation: Flipper Zero can target RFID cards and badges, allowing users to clone and emulate these access devices.

Wireless Key Fob Hacking: It can be used to target and clone wireless key fobs for cars and garage doors.

NFC Attacks: Flipper Zero can perform various NFC (Near Field Communication) attacks, such as card cloning, card emulation, and data extraction.

Remote Control Systems: Flipper Zero can target and emulate remote controls for appliances, TVs, and other electronic devices.



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Wireless Network Hacking: Flipper Zero can be employed to perform wireless network penetration testing, including cracking Wi-Fi passwords, capturing handshake packets, and testing network vulnerabilities.

Custom Applications: Users can create custom applications and scripts for Flipper Zero to target specific technological vulnerabilities or conduct specialized tasks.

