

Forum:[Hack Forums](#)

Thread: [\[TUT-MINI\] Wifi trolling with ESP8266](#)

Dhoroty - February 8, 2020, 9:15 am

In this post I would like to introduce you the ESP8266 based Deauther module.

ESP8266 is a cheap chip that has BT, and Wifi, and a lot of gpio. Can be programmed via Arduino.

Dstrike is a program that uses a flaw in the chip. With this flaw, you can send specially forged packets, and listen in monitor mode.

Main features:

- Scan APs, and scan stations.
- Deauth Stations from AP-s, or everybody from that AP.
- Can spoof AP-s by sending fake beacons. (can send random names, or can send names from a specified list.).
- Can send probe packets to valid APs. (to take it down for example).

Can be controlled via serial port, or via it's own web page, or if it has keys and display with that.

If you buy a pre flashed edition that is much expensive, so I suggest you to buy the module that has oled display integrated, and flash the Deauther yourself.

Original modules looks like these:

More info on the project's GitHub page: https://github.com/spacehuhn/esp8266_deauther

Pennywise - February 13, 2020, 1:29 pm

(Feb 8, 2020 10:15 AM)Dhoroty Wrote: [\[CITE\]](#) In this post I would like to introduce you the ESP8266 based Deauther module.

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Thanks for sharing mate.

SIM-5382664 - *July 5, 2023, 8:51 am*

thanks for the information indeed