# Forum:Hack Forums

Thread: Disconnecting devices from a network

**w3b_man** - *February 18, 2025, 9:57 am*
I recently learnt how to kick all devices from a network using airgeddon, is it possible to deauth certain devices on a network?

**Rogers Communications** - *February 18, 2025, 10:59 am*
I believe most newer routers wont allow Death's anymore.. my experiance anyways

**pasnger57** - *February 18, 2025, 11:04 am*
(Feb 18, 2025 11:59 AM)Rogers Communications Wrote: *[CITE]* I believe most newer routers wont allow Death's anymore.. my experiance anyways
This is mostlsy true but some devices mostlys cheep iot devices have bad impnation wiht FMP (Fram Managmeng Prtection) and in alost of cases 1 device conection under such policys kill the usufllss of it

**w3b_man** - *February 18, 2025, 11:09 am*
(Feb 18, 2025 11:59 AM)Rogers Communications Wrote: *[CITE]* I believe most newer routers wont allow Death's anymore.. my experiance anyways
I know at least one of the router I have allows deauths

**Rogers Communications** - *February 18, 2025, 11:18 am*
(Feb 18, 2025 12:09 PM)w3b_man Wrote: *[CITE]* I know at least one of the router I have allows deauths
yup those are the ones we rely on lol.. otherwise 99% of the other ones i try wont allow

**DramaKing** - *February 18, 2025, 4:42 pm*
(Feb 18, 2025 11:59 AM)Rogers Communications Wrote: *[CITE]* I believe most newer routers wont allow Death's anymore.. my experiance anyways
I don't believe routers have a say.

(Feb 18, 2025 10:57 AM)w3b_man Wrote: *[CITE]* I recently learnt how to kick all devices from a network using airgeddon, is it possible to deauth certain devices on a network?
aireplay-ng and MDK4 both support specifying certain stations. Like, the applications that the airgeddon script uses.

**w3b_man** - *February 18, 2025, 5:17 pm*
(Feb 18, 2025 05:42 PM)DramaKing Wrote: *[CITE]* I don't believe routers have a say.

aireplay-ng and MDK4 both support specifying certain stations. Like, the applications that the airgeddon script uses.
Ok thank you, I will look into this. Do you know the rough command I would need to use in kali

**DramaKing** - *February 18, 2025, 7:50 pm*
(Feb 18, 2025 06:17 PM)w3b_man Wrote: *[CITE]* Ok thank you, I will look into this. Do you know the rough command I would need to use in kali
Easy to look up. Just run 'sudo mdk4 wlan0mon d -c [channel] -S [station MAC]'

**Sparton** - *February 18, 2025, 8:22 pm*

That is assuming your wifi adapter is wlan0. It could easily be wlan1, wlan2, etc. Depends if there are other adapters connected in your computer. Check with "airmon-ng" first to view the assignments.

Then of course you have to start the adapter and do a "check kill".

**w3b_man** - *February 18, 2025, 11:36 pm*

(Feb 18, 2025 08:50 PM)DramaKing Wrote: *[CITE]* Easy to look up. Just run 'sudo mdk4 wlan0mon d -c [channel] -S [station MAC]'

Thank you

(Feb 18, 2025 09:22 PM)Sparton Wrote: *[CITE]* That is assuming your wifi adapter is wlan0. It could easily be wlan1, wlan2, etc. Depends if there are other adapters connected in your computer. Check with "airmon-ng" first to view the assignments.

Then of course you have to start the adapter and do a "check kill".

Yes it is wlan0 but thanks for the help