

Forum:[Hack Forums](#)

Thread: [\[Tutorial\] Raspberry Pi or Linux USB Wifi Jammer](#)

Mr. Robot - December 8, 2015, 2:46 am

Hey everyone so here is a little share on how to make your own home wifi jammer - only to be used on your own network as it is illegal to do anywhere else and in some places even in your own home. It's not really a RF jammer - it just spams all surrounding networks with deauth packets which will completely drop the connection of all wifi networks around you.

Works well if your a parent and want your kids to get off the net but they are teens and will rage because they know what a working router looks like :)

I would highly recommend not doing this but where I am from - it's legal and therefore you can use this as a learning experience.

xadamxk Wrote:If you aren't very DIY'er, a [Wifi Pineapple Mark V](#) and an [Alpha Network Adapter](#) will give users plenty of options, you can use the Pineapple's firmware to do this. Along with several other [scripts](#).

Alternatively, you can buy wireless jammers ([like this](#)). There are also a few basic mods you can try at home, like [this](#).

Just be sure users are aware of their countries laws. As for the US, it is illegal to jam the frequencies mentioned in the tutorial. [More information can be found here](#). If you want this to work on a linux bootable usb you can follow pretty much all the same instructions - just change locations of files and add it to your start up script instead of *

The image we will use for the raspberry pi
Spoiler ([Click to View](#))

<https://downloads.raspberrypi.org/raspbian/images/raspbian-2015-05-07/2015-05-05-raspbian-wheezy.zip.torrent>

Write this to a sd card using win32 disk imager

Set it up to boot to desktop even though you won't need to - change what ever you need, probably change the overclock settings to minimum so your battery lasts longer.

```
once you have done that run
apt-get update
then
apt-get install python
apt-get install scapy
apt-get install network-manager
apt-get install tcpdump
apt-get install iw
```

Then do CD to go main directory

*Only do what's in this spoiler if you want it to start automatically on boot.

Spoiler ([Click to View](#))
mkdir logs
crontab -e
add this to the bottom of crontab
@reboot sh /home/pi/Desktop/wifijammer.sh >/home/pi/logs/cronlog 2>&1

Put these 2 files on your desktop and voila.
<http://ge.tt/15usFIT2/v/0>

Run either one to start it or to start manually open a terminal and type in
python /home/pi/Desktop/wifijammer.py

reboot and your done.

Sudo before all commands if needed

This works amazingly well and I always keep a spare sd card with it installed and ready to boot :)

EDIT: This just bought a whole shopping center to it's knees.

Had numerous users message me asking why theirs doesn't run on boot - they all did the same thing and edit the crontab file to pull wifijammer.py and not wifijammer.sh

There's a reason I made it the way I did. Please stop trying to change things - it's simple enough as it is.
Cheers.

Mr. Robot - December 8, 2015, 2:58 am

(Dec 8, 2015 03:50 AM)xadamxk Wrote: [\[CITE\]](#) (You'll get more attention in the electronics section, since most users here can't use a RP)

Edit: moved. And good tutorial.
Could you make it a little more user friendly/ easier on the eyes?

Most users who would want to use this (and don't already know about it), would appreciate it I'm sure.

Yeah definitely - currently using team viewer from my phone to do this lol can add some pictures and a video of me using it later too if people are interested.

Pablo Emilio Escobar - December 8, 2015, 3:51 am

That's intresting,
Posting to come back later and read,
Thanks !

V3R7!90 - December 8, 2015, 3:57 am

Nice tut!
Will this work on Nethunter?

Mr. Robot - December 8, 2015, 4:10 am

(Dec 8, 2015 04:57 AM)V3R7!90 Wrote: [\[CITE\]](#) Nice tut!
Will this work on Nethunter?
If it has a wireless card that can be put into monitor mode - I am sure it will :)

(Dec 8, 2015 04:51 AM)Pablo Emilio Escobar Wrote: [\[CITE\]](#) That's interesting,
Posting to come back later and read,
Thanks !
Cool as bud! Thanks and hope you get it working - feel free to PM me anytime!

For anyone who is interested-
I timed this from completely off to everything dropped = 35 seconds then ran it for 3 hours with out
any connection and just timeouts continuously.
Lets be honest - fiance was not happy.

zerocool - December 8, 2015, 11:11 am

Very nice script, i like how it chooses the best card for the job.
Tested this on kali2.0 ssh session, works well.

Mr. Robot - December 8, 2015, 2:06 pm

(Dec 8, 2015 12:11 PM)z3roc00l Wrote: [\[CITE\]](#) Very nice script, i like how it chooses the best card for
the job.
Tested this on kali2.0 ssh session, works well.

Glad you like it :)

barrass - December 8, 2015, 4:23 pm

its a great tutorial, thanks for sharing it...got to give it a go :-)

Mr. Robot - December 8, 2015, 4:24 pm

(Dec 8, 2015 05:23 PM)barrass Wrote: [\[CITE\]](#) its a great tutorial, thanks for sharing it...got to give it a
go :-)
You definitely do :) if you need help im just a pm away

D3M0N3K1LL3R - December 8, 2015, 9:05 pm

not bad.i might give this a try.

Mr. Robot - December 8, 2015, 9:42 pm

(Dec 8, 2015 10:05 PM)D3M0N3K1LL3R Wrote: [\[CITE\]](#) not bad.i might give this a try.
Thanks man :) as I said above - I am only a PM away for help

Web-Weave - December 8, 2015, 10:23 pm

WOW this looks awesome!
What wifi adapter would you advise for the raspberry pi?

Mr. Robot - December 8, 2015, 10:34 pm

(Dec 8, 2015 11:23 PM)Fyah Wrote: [\[CITE\]](#) WOW this looks awesome!
What wifi adapter would you advise for the raspberry pi?
The smallest little usb adapter that can be put in monitor mode - I use a TL-WDN3200 TP-Link just
because they are cheap, for home use or hot spots but otherwise I use a larger antennae on my
custom plate -

If you have a look into using an old satellite dish - it's pretty simple with a copper plate and the right
cable adapters.

21st Century Schizoid Man - December 9, 2015, 4:37 pm

Pretty cool, Pretty cool, looks like it will work well ?

Dragnite - December 12, 2015, 2:10 am

Good shit, I might have to make use of the Raspberry Pi sitting in my closet now.

wolfman010 - December 12, 2015, 12:36 pm

Interesting article and nice tut. Appreciate what you have done.Keep it up....

Aur3xis - December 13, 2015, 6:53 pm

Posting to comeback later to this.

Mr. Robot - December 13, 2015, 6:55 pm

Thanks guys :) Glad you like it - if you need a hand to set it up, let me know

woahxx - December 13, 2015, 11:07 pm

So if it runs on boot, I basically don't even need a monitor. I can just turn it on from an external battery. Cool, thanks.

Mr. Robot - December 13, 2015, 11:13 pm

(Dec 14, 2015 12:07 AM)dxel Wrote: [\[CITE\]](#) So if it runs on boot, I basically don't even need a monitor. I can just turn it on from an external battery. Cool, thanks.

Exactly :) you just plug in a portable battery - and unplug it when you want it to work again.

Easy as and you can do it with one hand in your pocket.

King_Wizard - December 18, 2015, 6:58 pm

So when i follow all the step i get an error saying the directory is not found

Help would be great! P.S huge noob at Linux hacking so try to take it easy XD

Mr. Robot - December 18, 2015, 7:04 pm

(Dec 18, 2015 07:58 PM)King_Wizard Wrote: [\[CITE\]](#) So when i follow all the step i get an error saying the directory is not found

Help would be great! P.S huge noob at Linux hacking so try to take it easy XD

Follow the instructions word by word.

Make sure both the files you are downloading are on your desktop -

amg64 - December 21, 2015, 10:16 pm

Nice script and handy to use. :)

Mr. Robot - December 21, 2015, 10:18 pm

(Dec 21, 2015 11:16 PM)syabrembo Wrote: [\[CITE\]](#) Nice script and handy to use. :)

Cheers! did you install it and get it running or just read through?

amg64 - December 21, 2015, 10:41 pm

I manage to get it up and running. Very easy to use especially if you get a decent athenna. Hehe. Is there's way to whitelist some ip?

Mr. Robot - December 21, 2015, 10:50 pm

(Dec 21, 2015 11:41 PM)syabrembo Wrote: [\[CITE\]](#) I manage to get it up and running. Very easy to use especially if you get a decent athenna. Hehe. Is there's way to whitelist some ip?

Uhm possibly I will look into it and get back to you

amg64 - December 21, 2015, 10:58 pm

(Dec 21, 2015 11:50 PM)Mr. Robot Wrote: [\[CITE\]](#) Uhm possibly I will look into it and get back to you
Thanks in advance Mr. Robot. Appreciate it. ?

KaliKid - December 22, 2015, 4:41 am

Please add a video when you're using it, that would be awesome

Mr. Robot - December 22, 2015, 5:12 am

(Dec 22, 2015 05:41 AM)KaliKid Wrote: [\[CITE\]](#) Please add a video when you're using it, that would be awesome

Haha might consider this :D cheers.

Xyl2k - December 22, 2015, 7:13 am

failed to jam wifi, TL-WDN3200

Mr. Robot - December 22, 2015, 7:15 am

(Dec 22, 2015 08:13 AM)Xyl2k Wrote: [\[CITE\]](#) failed to jam wifi, TL-WDN3200

I have used that exact piece and it works :) you must be doing it wrong.
It doesn't block out the signal so you can't see the network, it just keeps all users disconnected or unable to access internet :D

Xyl2k - December 22, 2015, 8:17 am

i updated/tried with sudo etc.. but still i still cant get my wifi down...

It appear on the deauthing list, but i can still browse sites without problem and the speed tests are fine.

tried to update the script from the repo -redacted- but still same thing.

any idea on what's can be done wrong or can cause that ?

even when i'm close to the dongle nothing change.

Mr. Robot - December 22, 2015, 8:23 am

(Dec 22, 2015 09:17 AM)Xyl2k Wrote: [\[CITE\]](#) -snip

Happy to take a look over teamviewer or we can talk on tynychat or skype if you are in need of assistance.

iridium789 - December 22, 2015, 12:14 pm

If i just buy one, is everything on that going to be set up and all i would need to do is turn it on?

? **Eugtique** ? - December 23, 2015, 1:51 pm

Tested, and result is:

AWESOME! Fucked up my Note 4. Was using fastcharger, phone overheated because of wifi being jammed!!

Brought down a whole University Campus :3 hohohoho

Haseo™ - December 23, 2015, 8:36 pm

This is quite an impressive method and cool idea for the RP. thank you very much for sharing.

Mr. Robot - December 23, 2015, 8:44 pm

Cheers guys! Glad you like it - maybe you can find some inspiration to what you want to work on with the pi

GreenSoap - December 31, 2015, 12:06 am

Works like a charm, use it to troll everyone in my house mostly ;)

FractumSeraph - December 31, 2015, 12:12 am

(Dec 8, 2015 12:11 PM)z3roc00l Wrote: [\[CITE\]](#) Very nice script, i like how it chooses the best card for the job.

Tested this on kali2.0 ssh session, works well.

If you're using kali, you could also run 'mdk3 wlanXmon d' to get the same effect. The main benefit I see in this is that it's automatic, so an ssh session wouldn't be required.

Mr. Robot - December 31, 2015, 6:51 am

(Dec 31, 2015 01:12 AM)Fallen Archangel Wrote: [\[CITE\]](#) If you're using kali, you could also run 'mdk3 wlanXmon d' to get the same effect. The main benefit I see in this is that it's automatic, so an ssh session wouldn't be required.

For sure and I should have referenced this to be honest.

Mdk3 is usually used for handshakes in general is it not? One advantage if you want to test it on neighbouring routers or set up your own router and bring down your other family but still have yourself connected, you can use mdk3 instead and blacklist your personal connection :)

GreenSoap - January 4, 2016, 12:43 am

Plan on making this script compatible with Ethernet connected devices?

ization - January 25, 2016, 7:34 pm

this looks nice will try it

?Anubis - January 27, 2016, 1:00 pm

Basically this is sending a deauthentication packets to all MAC addresse in the network, this could be done through aireplay but with this script it's easier because is all automated.

Thanks OP, HQ as always...

FreeAnneFrank - January 27, 2016, 1:02 pm

Awesome thread, posting to Bookmark :)

?Anubis - January 27, 2016, 1:03 pm

(Jan 4, 2016 01:43 AM)Zek02 Wrote: [\[CITE\]](#) Plan on making this script compatible with Ethernet connected devices?

It's not possible if you are not connected directly by a ethernet cable

YOUR PC <-----> VICTIM PC

And in 99,99% of the times, you aren't. But is possible.

(Dec 22, 2015 08:13 AM)Xyl2k Wrote: [\[CITE\]](#) failed to jam wifi, TL-WDN3200

Your network card must be compatible with packet spoofing.

?MIN?M - January 27, 2016, 9:16 pm

That's way to advanced for me, but would be fun AF to mess with

Gone4Ever - January 28, 2016, 9:19 am

nice, post for later use ;)

Katarina Du Couteau - January 28, 2016, 12:07 pm

What will happen if you do this on a plane?

FreeAnneFrank - January 28, 2016, 12:07 pm

(Jan 28, 2016 01:07 PM)Katarina Du Couteau Wrote: [\[CITE\]](#) What will happen if you do this on a plane?

I think the term of this happening would be called "Jihad"

SIM-2833669 - January 29, 2016, 6:57 pm

I can't believe this is so easy Imfao.

FreeAnneFrank - January 29, 2016, 11:14 pm

Ordering myself an raspberry pi 2 today only to do this :D lets see how it works out <3

? Eugtique ? - February 10, 2016, 8:32 am

For those whose wifijammer.py isn't starting at boot, shoot me a pm.

I've connected a small switch to the gpio, and when button is pressed, the script is launched :D huhuhu

progo35 - February 11, 2016, 2:57 pm

What a great tut ! I'll save this one for in the future thanks anyway !

GreenSoap - February 11, 2016, 3:08 pm

What would be the strongest USB WiFi antenna (small though so it'll fit in a box with my RPI) for my RPI? Thinking something with 20+ km range ?

Missedcalls - February 25, 2016, 8:31 am

Thank you for the tut, I'm def gonna try this >:D, Much appreciated!

nopak - March 17, 2016, 8:39 am

Oh thank you for sharing this man! Powerfull Jammer

Dysph0ric - March 18, 2016, 1:32 pm

Can't wait to test this out! I just grabbed the files. I'd love to see an additional section for adding a button/switch and script to activate AND deactivate it physically. To confirm, does this run until you stop it or will it eventually time out?

(Feb 10, 2016 09:32 AM)? Eugtique ? Wrote: [\[CITE\]](#) For those whose wifijammer.py isn't starting at boot, shoot me a pm.

I've connected a small switch to the gpio, and when button is pressed, the script is launched :D huhuhu

Did you use a breadboard or did you solder it all together? I'd love to try this out.

Mr. Robot - March 18, 2016, 10:31 pm

(Mar 18, 2016 01:32 PM)Dysph0ric Wrote: [\[CITE\]](#) Can't wait to test this out! I just grabbed the files. I'd love to see an additional section for adding a button/switch and script to activate AND deactivate it physically. To confirm, does this run until you stop it or will it eventually time out?

It won't time out.

You could have 2 wireless adapters for example the new RPI has a built in 802.11 and then use the second adapter to broadcast an access point to ssh via a mobile phone.

You would of course have to whitelist your AP so it doesn't get taken down by the jammer.

Then you can ssh/vnc into it via a mobile phone and start stop the script whenever you want.

Dysph0ric - March 20, 2016, 5:36 pm

This woooks!! Made my day. Devoted a small sd card to this as I have pi radio and a few services running on another card. Now to put my GPIO pins to good use and get a button working. :D

Thanks a bunch.

(Mar 18, 2016 10:31 PM)Mr. Robot Wrote: [\[CITE\]](#) It won't time out.

You could have 2 wireless adapters for example the new RPI has a built in 802.11 and then use the second adapter to broadcast an access point to ssh via a mobile phone.

You would of course have to whitelist your AP so it doesn't get taken down by the jammer.

Then you can ssh/vnc into it via a mobile phone and start stop the script whenever you want.
Excellent ideas. Cheers this is definitely useful.

Batcard - March 23, 2016, 1:57 pm

Hey, how do i download this? On chrome it says it is malware and wont let me download, on mozilla, the download button insnt even working :/ Thanks

EDIT: Got it, you can say you want to download it in Chrome.

MegaSociety - April 3, 2016, 12:07 am

Using it on kali linux through virtual box, can't make it work for the moment since I wait my Alfa AWUS036NHA , but I'm sure it'll be great :-)

To get a larger range, what antenna would you recommand me ?

Dysph0ric - May 3, 2016, 6:59 pm

Followed your genius advice. Got a wireless AP running so I can ssh in. Makes everything super portable and headless when using my 5 hour battery for the pi. According to the official github page using -s {mac address} will whitelist the AP so I don't get kicked off. Makes it that much more valuable to push people into a honey pot.

If you want more range Mega you should get a AWUS036H. Better range and stability.

Range otherwise depends on dbi output. Just note that the higher the dbi, the wider the range, the weaker the signal clarity and the thinner the cone of influence. The smaller the dbi, the stronger the signal clarity and the wider the cone of influence. Depends on what you're doing, too. I like omni-directional antennas because you can aim them and they'll go pretty far whereas normal all-directional antennas go in every direction and therefore require more energy to get a farther range.

All hail the Church of Wifi.

Lone Survivor - July 9, 2016, 10:14 pm

You can get wifijammer.py to work if you do these steps:

1. sudo nano /etc/profile

Scroll to the bottom and add the following line :
2. sudo python /home/pi/Desktop/wifijammer.py
where "/home/pi/Desktop/wifijammer.py" is the path to your script.

?Anubis - July 11, 2016, 9:07 am

This is legal cuz it's not a Jammer... This is just a wifi deauthenticator, you will be able to the the wifi networks but once you connect you will be disconnected right away. You also can jam the wifi frequency with a RF module and no wifi networks would show up but it would be highly illegal.

Lone Survivor - July 11, 2016, 11:08 am

This is a new version of the wifijammer.py which shows what channel it's deauthing. Just keep in mind I didn't make it.

If you want to see what it looks like look at the spoiler.

Spoiler ([Click to View](#))

[img]http://image.prntscr.com/image/2f53112334854ec48b8d9b91ec78e45b.png[/img]

Download ([Click Here](#))

Virus scan ([Click Here](#))

This is for educational purposes only.

SIM-782322 - July 21, 2016, 5:55 pm

I got this error?

channel hopping failed: commaned faild operation not supported (-95)

running this on raspberry pi 3

I'm guessing I need a usb wifi transmitter?

Lone Survivor - July 22, 2016, 12:23 pm

(Jul 21, 2016 05:55 PM)c1134911 Wrote: ([CITE](#)) I got this error?

channel hopping failed: commaned faild operation not supported (-95)

running this on raspberry pi 3

I'm guessing I need a usb wifi transmitter?

Are you using the built in wifi?

SIM-782322 - July 23, 2016, 9:36 am

(Jul 22, 2016 12:23 PM)Lone Survivor Wrote: ([CITE](#)) Are you using the built in wifi?

Yep I'm assuming that's where the problem is

?Anubis - July 24, 2016, 8:10 am

(Jul 23, 2016 09:36 AM)c1134911 Wrote: ([CITE](#)) Yep I'm assuming that's where the problem is
I don't think RPI's wifi has packet injection support. Buy a wifi dongle, they aren't very expensive.

Sakilokos - August 13, 2016, 10:48 pm

Very nice i will do this!
Thanks!

zsxc34 - November 6, 2016, 3:42 pm

So just wondering this works amazing on 2.5ghz but how would you get it working with 5ghz? But other then that this is amazing been messing with my family with it.

Mr. Robot - November 6, 2016, 3:43 pm

(Nov 6, 2016 04:42 PM)zsxc34 Wrote: [\[CITE\]](#) So just wondering this works amazing on 2.5ghz but how would you get it working with 5ghz? But other then that this is amazing been messing with my family with it.

I haven't tried but this is really old - might have to revamp it.

kpown - November 6, 2016, 4:01 pm

Such a cool thread!

I am going to do this the second i get home!

?Anubis - November 6, 2016, 11:42 pm

(Nov 6, 2016 04:42 PM)zsxc34 Wrote: [\[CITE\]](#) So just wondering this works amazing on 2.5ghz but how would you get it working with 5ghz? But other then that this is amazing been messing with my family with it.

It works as long as you have working drivers.

kpown - November 7, 2016, 8:16 am

Haha Ive got it all set up. Time to take this to my college classes tomorrow rip

zsxc34 - November 7, 2016, 6:02 pm

(Nov 6, 2016 04:43 PM)Mr. Robot Wrote: [\[CITE\]](#) I haven't tried but this is really old - might have to revamp it.

See I thought it would work with the 5ghz but it didn't seem to do anything with it. I do use a dual band wifi adapter: Edimax EW-7811UTC AC600 Dual-Band USB Adapter so I am thinking that it should work like normal but with both 2.4 and 5 but like Mr.Robot said I think the code doesn't know how to use both.

?Anubis - November 7, 2016, 11:53 pm

(Nov 7, 2016 07:02 PM)zsxc34 Wrote: [\[CITE\]](#) See I thought it would work with the 5ghz but it didn't seem to do anything with it. I do use a dual band wifi adapter: Edimax EW-7811UTC AC600 Dual-Band USB Adapter so I am thinking that it should work like normal but with both 2.4 and 5 but like Mr.Robot said I think the code doesn't know how to use both.

See the documentation then.

webdev77 - November 8, 2016, 7:39 am

Posting here to remind myself to try this at home at some point.

Can anyone with a Pi 3 confirm whether this requires an external wifi dongle or not?

n00dl3z - November 15, 2016, 8:42 pm

(Nov 8, 2016 08:39 AM)webdev77 Wrote: [\[CITE\]](#) Posting here to remind myself to try this at home at some point.

Can anyone with a Pi 3 confirm whether this requires an external wifi dongle or not?
probably

MLG_Skidder - November 16, 2016, 5:51 am

Thanks, great tut it works pretty well here in the netherlands XD.

Purest. - November 16, 2016, 5:55 am

You using mdk3 for the deauth?

IsmoMusic - November 24, 2016, 10:17 am

Posting here for later :)

Malicious Intent - November 24, 2016, 10:22 am

Not sure if anybody mentioned it here. Too long to read full thread. There used to be a tool called MDK3. Used it years ago and it would accomplish the same thing.

Kubaa - November 24, 2016, 9:59 pm

How could somebody trace it back to you though?

If i used this in public how would they know I was the one doing it?

Malicious Intent - November 24, 2016, 10:13 pm

(Nov 24, 2016 10:59 PM)Kubaa Wrote: [\[CITE\]](#) How could somebody trace it back to you though?

If i used this in public how would they know I was the one doing it?

Using kismet for example or airodump they would be able to tell how strong the signal is. They would also know whats the mac address of the device that is causing it.

Trangulation could be used to pinpoint your location based on signal strenght.

Kubaa - November 24, 2016, 10:36 pm

(Nov 24, 2016 11:13 PM)michypc Wrote: [\[CITE\]](#) Using kismet for example or airodump they would be able to tell how strong the signal is. They would also know whats the mac address of the device that is causing it.

Trangulation could be used to pinpoint your location based on signal strenght.

But if you had it in a bag say in a classroom they wouldn't possibly know who had it exactly right? lol

Malicious Intent - November 24, 2016, 10:47 pm

(Nov 24, 2016 11:36 PM)Kubaa Wrote: [\[CITE\]](#) But if you had it in a bag say in a classroom they wouldn't possibly know who had it exactly right? lolIf you are asking if it is possible to narrow search down enough to suspect you? Yes.

Although it is not feasible to check it in school environment as school most likely doesn't have right equipment, software and experience to perform such a scan.

jazzorc911 - December 12, 2016, 7:19 pm

Posting to come back once I get my PI :D Mr Robot please tell me, does this work on ALL frequencies, and Ethernet connected devices?

B?ker - December 13, 2016, 9:20 pm

This is dope thanks for this Mr. Robot

Mr. Robot - June 8, 2018, 5:25 am

This is something I have used just recently.

gotta go - June 13, 2018, 11:19 pm

isn't this thread should be posted in Wifi WPA WEP Bluetooth 4G LTE Wireless Hacking?

Mr. Robot - August 12, 2019, 4:31 pm

Haven't used this in a while but maybe it helps someone.

Liam h4x - August 19, 2019, 2:40 pm

That's interesting,
Posting to come back later and read,
Thanks bro <3

jebol - August 26, 2019, 7:48 am

appreciate for sharing this. Thanks!

iRazor - September 20, 2019, 11:45 pm

Hello Sir, well first, I don't know what Wifi Jammer is, can you please tell me a short description about this? before i google? what is the purpose of WiFi Jammer,

Thanks in advance.

Tilcayo - September 27, 2019, 9:10 pm

(Dec 8, 2015 03:46 AM)Mr. Robot Wrote: [\[CITE\]](#) -snip=

DeAuth packets patched in new standard? I think they are, will be interesting to see what's next.

lostmymind - October 1, 2019, 7:25 am

Coming back to this later for sure, thanks Mr. Robot

Hooliganx - October 19, 2019, 1:11 pm

I cant download the two files :(

Stanley - June 23, 2021, 9:28 pm

I'm Stanley HF's helper bot. This OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley

bitflipper - June 29, 2021, 4:23 am

On related note - there exists this funny project pwnagotchi for automated wifi cracking with RPi Zero W. Software is based on bettercap which can be used for automated wifi mass deauthing (effectively jamming the wifi). (I cannot post links yet, you know what to do)

Toe Jam - August 6, 2021, 5:13 pm

I'll be back for this. Saving for later.