

Forum:[Hack Forums](#)

Thread: [Hack Any WiFi Using WIBR+ \[Brute Force\]](#)

AnaX619 - August 17, 2018, 9:23 am

How to hack wifi using WIBR plus

In a nutshell, WIBR+ is a WiFi brute force hack that can let you hack into any less secure WPA and WPA2 PSK WiFi networks. It is a powerful mobile app and supports brute-force generation, option to add custom dictionary, queuing WiFi networks for brute force attacking, and advanced monitoring of wireless network.

The best thing about WIBR+ is that it supports both, brute force attacking and dictionary attack. This is the reason why it is so much powerful and specifically targeted towards advanced users, but if you know what you are doing then it will be a lot easier.

Download the WIBR+ APK:

Then install it on your Android device.

Once installed, launch the WIBR+ app, and from the list of wireless networks, select the WiFi network you want to hack.

You will be prompted to select the attack type i.e. dictionary or brute force. If you want to perform dictionary attack then you can either import your own wordlist file or use the predefined word lists provided within the app. And it is important to note here that the minimum password length for WPA based WiFi password is eight characters, any password that is shorter than that will be automatically skipped.

Once you have properly made your selection, then you can begin the hacking attack on the WiFi network and wait for the correct password to work. The waiting time completely depends on the length of the password because the app will try all the possible combinations of characters in the alphabet. And the total number of combinations will increase with the increase in password length. Moreover, Android is kind of slow in WiFi connection handling so the app is capable of processing the maximum of eight passwords per minute. For example, if your selected dictionary list includes 1500 words then it will take about three hours to complete the WiFi hacking attempt. Also, it will consume a lot of battery power too as WiFi must have to be enabled all the time.

If it worked then the app will successfully connect your Android device to the WiFi network. Else, if it failed, then there are possibilities that the targeted wireless network was using a strong password that was not in your provided dictionary wordlist file.

I'm New User Here.

So I Can't Post Links.

PM Me For WIBR+ Link.

CyberStrike - August 17, 2018, 8:22 pm

Your enthusiasm is awesome keep it up, but also ctrl+c and ctrl+v isn't really a tutorial.

<https://www.instructables.com/id/How-to-Hack-WiFi-on-Android-Easily-1/>

mstrmn - August 18, 2018, 8:21 am

"Hack any Wifi"? Sorry, but apps like this are pretty useless. WIBR+ does not support monitor mode. WIBR+ is not able to sniff handshakes. WIBR+ is not able to use injection. And so on.

Bytheway: Always spoof your mac address before trying to crack a network. O, WIBR+ does not support mac spoofing?

Originalkillit - August 18, 2018, 9:38 am

(Aug 17, 2018 09:23 AM)AnaX619 Wrote: [\[CITE\]](#) How to hack wifi using WIBR plus

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Buddy it takes more time to crack than capturing a handshake and cracking it using hashcat
Its noob method

Learn Linux and thank you for posting this

Hack forums wireless section is advanced with experienced users around

NC03F - October 28, 2018, 12:59 pm

Wow sounds interesting, i will give a try ASFCK sounds promising :D