

Forum:[Hack Forums](#)

Thread: [?MUST READ? Wifi Cracking/Hacking on iOS \(indepth reviews + the truth\)](#)

Pops - September 15, 2012, 2:09 am

Foreword

This took me over 40 minutes to type. It's incredibly detailed and in depth. If you guys don't like this/don't find it useful/don't appreciate my work, I won't be posting anything like this again. I put a lot of work in, so please take the time to type up a short thanks. Other than that, I hope you enjoy reading.

Hi there.

There seems to be an abundance of people who want to know about wifi hacking/cracking apps for iOS. In this thread I will be listing and going over some of these apps.

iWep Pro

iWep Pro is an app that gets the default keys for various routers. It has a large selection of routers you can get keys for. It costs money but can be found for free in some cydia repos. I know it works, but it really just depends on what kind of router you use it on. Don't be annoyed if it doesn't work on your router.

Pros:

- You can get it for free
- Variety of supported routers
- User friendly interface

Cons:

- You need to download dictionaries and they are large files
- Cracked version doesn't have all the features
- Has ads

Mac2wepkey

This is a fairly new app. It came out about 3 weeks ago. Mac2wepkey is designed to get the default passwords for Huawei routers. It supposedly calculates the key based off of the routers MAC address. I have no idea if it works or not as I don't have a Huawei router and they are not common in New Zealand.

Pros:

- Easy to use

Cons:

- It has an ugly interface
- I highly doubt it works

DLSSID

This has been around for a while along with all the other xxSSID apps (that will be mention below). I don't think it works, considering I used to have a dLink router and it didn't get the password for that.

Pros:

- Looks nice
- Easy to use
- Its free

Cons:

- Doesn't work

FWSSID

FWSSID is like DLSSID except for FastWeb routers. It looks exactly the same but it's in a different color. I don't think it works.

Pros:

- Looks nice
- Easy to use
- It's free

Cons:

- Doesn't work
- Basically the same as DLSSID

The rest of the xxSSID's

This should be fairly self explanatory. They are virtually the same as the 2 previously mentioned apps.

Pros:

- They are all free
- They all look nice
- They are all easy to use

Cons:

- They don't work
- They all look the same
- Most of them require internet

iSpeedTouched

iSpeedTouched is a free app from cydia. It calculates the default keys for Thomson and SpeedTouch routers using rainbow tables. I quite like it.

Pros:

- It's free
- It works
- It looks nice
- It's easy to use

Cons:

- Rainbow tables are not included, you have to download them separately

- Only works on 2 kinds of routers
- Both routers are only found in Australia and New Zealand (as far as I'm aware)

Wifi Hacker

Long story short, this works. It's relatively fast and uses a similar sort of method to iSpeedTouched. Infact they use the same kind of tables.

Pros:

- SUPER easy to use
- Comes with tables
- Relatively fast
- It's free

Cons:

- Tables are copies from iSpeedTouched
- It got removed from the repo it came from so now you have to download the deb and install it manually (or with iFile)
- It looks ugly

iWifiHack

If you haven't heard of this, you've probably been inside a cave for the last few years. iWifiHack was one of the BIGGEST Internet scams ever. It generated \$1000's for the guy who made it. Basically, it's a fake wifi hacking program. In the demonstration video, the user can be seen cracking the network "Homelife". After a fairly realistic display of packet collection and cracking the password is shown. Now since a wifi hack on iOS was unheard of before then a survey was required to download iWifiHack. I managed to get a copy without doing a survey and I installed it. As expected, it was fake. I looked at the apps files and it turns out "Homelife" was just an image. Infact all the networks are. They will show up even if you are in the middle of the desert. Finally people are starting to realize this and a site was made just to try and get rid of iWifiHack. I know most of what you just read was irrelevant so here are the pros and cons.

Pros:

- Are you kidding me?

Cons:

- Fooled hundreds of thousands of people
- Was a scam
- It's fake
- It looks real
- Have to do a survey to get it

Wifi Joker

Basically a failed attempt at making another iWifiHack. It lasted about a month.

Pros:

- Tried to copy iWifiHack and failed

Cons:

- Another scam
- It was fake

WEPGen

This is so fake. Infact it doesn't even have anything to do with WEP. It just helps you generate a hex key by putting in a few words.

Pros:

- It fools skids into thinking they know how to hack wifi

Cons:

- It's fake
- It costs money

Aircrack for iOS

This obviously isn't real. But I dislike all the hate it gets. First off, the terminal on iOS isn't even real terminal it's an emulator. Therefore, this could never have been real. Secondly, iDevices don't have the right wifi cards to be able to capture packets, let alone crack a passcode using them. Finally, Aircrack for iOS was made to show with a few changes cracking wifi could be possible on iOS.

Pros:

- Served its purpose
- Looks nice

Cons:

- It gets too much hate
- It doesn't work

Pro

This isn't even a wifi hacking app, it's used for getting account passwords.

So as you can see, there isn't really a great deal that can be done to hack/crack wifi on iOS. I highly doubt we will be seeing anything to do with it for some time. With that in mind, don't be sad because we always have....

nickkusters.com

It's a site made by -obviously- Nick Kusters. It has a WPA/WPA2 default passcode lookup for Thomson and SpeedTouch routers! It uses an algorithm to calculate the keys and it has worked every time I have used it. Infact I actually have access to wifi in almost all suburbs in Auckland (the city I live in). I have compiled a list of keys from around the city and am selling it if anyone is interested. It's incomplete but hey, free wifi is free wifi!

Pros:

- It's free
- Works every time
- SUPER easy to use
- Takes less than 10 seconds

Cons:

- Requires Internet
- Only works on 2 kinds of routers (I think)

So that's it. My highly detailed guide about hacking/cracking wifi apps on iOS. As I mentioned before, it's unlikely we will be seeing a legitimate wifi hack/crack on iOS for a while yet. But we can just use laptops for that anyway.

I hope you guys found this thread useful and maybe even enjoyable to read.

This took me 40 minutes to type up on my iPod so please post a thanks to keep the thread alive!

Thanks for reading!

Lethalnz

Phobix - September 15, 2012, 7:13 am

Great guide, I learned alot :) thanks OP! Keep up the good work!

Pops - September 15, 2012, 2:12 pm

(Sep 15, 2012 05:24 AM)xadamxk Wrote: [\[CITE\]](#) Damn man. If you actually made this, then good job man!! :thumbs up:

I did. I spent a whole 40 minutes typing this up!

I'm glad to see people found this useful.

I might type up another one soon.

Iskiox - April 12, 2016, 10:55 pm

This is rather impressive, especially to a skid like me :D

If you ever get the time or motivation, do you think you could try making a TuT on how to do this but with specifically U.S.A routers?

Again, this looks great.

boldro95 - April 28, 2016, 2:29 am

I searched a long to find something like this, thanks mate!

_Repos - April 28, 2016, 10:27 pm

40 thumbs up for your work.

shellz386 - April 30, 2016, 9:09 pm

Read damn near every word

Good shit my guy

mlux81 - May 3, 2016, 8:18 am

Thanks for this great guide