

Forum:[Hack Forums](#)

Thread: [\[Tutorial\] Portable Hacking Device Guide](#)

DevinThePancake - April 11, 2016, 11:11 pm

Hi Guys!,

I'm the one and only pancake here giving you a tutorial on how to make your very own Portable Hacking Phone! Now before we start, i want to exclaim that there is a free way to do this process.. BUT it is only available on android and i do say it's a little crappier to do it the free way.

Things Needed (Paid Way)

- A Phone (IPhone Or Android)
- A Raspberry Pi
- A Wireless Network
- A Power Bank (A:2.5V)
- A Android Charger Cord
- TP-LINK TL-WN722N (if you don't have Raspberry Pi 3)
- VNC Viewer (App)
- EZ NetScan (App)

Links will be at the bottom of the thread

What Does It Do?

What I'm technically doing in this tutorial is making your phone connect to your Raspberry Pi on the same local network so you can access your Raspberry Pi onto your phone. In other ways, I'm making your phone boot a Linux in a Virtual Box like way.

Before we begin, please make sure you have fully set up your Raspberry Pi and has "Automatically Connect to network" on

Lets Get Started

1.) Plug in your Raspberry Pi into your Power Bank and turn it on, and plug your TP-Link if you have it. also know your Raspberry Pi IP so when you use EZ NetScan, you'll know that you're Raspberry Pi is connected to the local network.

2.) Once you've checked that your Pi is connected to the local network, you want to go into the VNC Viewer, and create a new connection on the bottom left of the application. Then insert your Pi Address on the top bar and put a custom name on the bottom bar and press done and select the server and press Connect.

3.)Now You Have Linux Gui on your phone! if you want just the command prompt, download Serverauditor from the store.

Things Needed (Free Way)

- Android Phone (rooted)

I suggest getting a nexus 6 phone :)

Lets Get Started

1.) Go to Google Play and install Complete Linux Installer and follow the guide in the app.

If you have a rooted Nexus, then you're able to get kali's NetHunter which i love.

how to install NetHunter

1.) go to the link i'll provide on the bottom for the .zip download and choose your OS (Marshmallow or jellybean) and keep at desktop of your computer.

2.) put the .zip file in your phone in a file you'll remember and boot to recovery mode

[img]<http://www.android.gs/wp-content/uploads/2013/07/How-to-boot-Google-Nexus-4-in-Recovery-Mode-364x340.png>[/img]

3.) On the top left, press install and go to your .zip file and install.

[img]<http://www.greeceandroid.gr/images/articles/development/kali-nethunter-android-nexus-5/kali-nethunter-installation-recovery.jpg>[/img]

There you go! You are done!

Thank you for taking your time for reading this thread! i hope you enjoyed!

Download/Product Links:

Raspberry Pi: [Click Here](#)

TP-Link: [Click Here](#)

NetHunter: [Click Here](#)

Puffer Fish - April 11, 2016, 11:25 pm

How would this work? Will it get the wifi password? / ip address of home connection?

DevinThePancake - April 11, 2016, 11:30 pm

(Apr 11, 2016 11:25 PM)?Mazafaka?™ Wrote: [\[CITE\]](#) How would this work? Will it get the wifi password? / ip address of home connection?well for the first method, you would need to be connected to a public wifi, for example, i use the airport and you can crack wifis but you have to be connected to one first.. i suggest on bringing a hotspot. you can also use nmap for both methods

L33tness - April 12, 2016, 12:24 am

Thanks for the guide! I may use this in the future.

DevinThePancake - April 12, 2016, 12:28 am

(Apr 12, 2016 12:24 AM)L33tness Wrote: [\[CITE\]](#) Thanks for the guide! I may use this in the future.

No problem l33tness! Thank you for reading!

Six Double 0 - April 12, 2016, 12:37 am

Great guide, will be purchasing a raspberry pi soon.

Added to my bookmarks +1 for a great tut.

DevinThePancake - April 12, 2016, 12:41 am

(Apr 12, 2016 12:37 AM)Eyesome Wrote: [\[CITE\]](#) Great guide, will be purchasing a raspberry pi soon.

Added to my bookmarks +1 for a great tut.

Thank you for reading my thread! Thanks for the rep!

(Apr 11, 2016 11:25 PM)?Mazafaka?™ Wrote: [\[CITE\]](#) How would this work? Will it get the wifi password? / ip address of home connection?i would suggest if you do it the free way to get nethunter because it supports 802.11 Wireless Injection. plus it has Bad USB do it has a lot of more advantages