

Forum:[Hack Forums](#)

Thread: [How To Root Any Android Device](#)

CJamie - April 13, 2015, 4:59 am

Yes, you read that right. Through the following steps you can root almost any android device!!
(Some of the users might already know about it)

Here's how to get started.

Step one: Download and install Kingo Android Root. ...

Step two: Enable USB debugging mode on your phone. ...

Step three: Run Android Root on your PC, then connect your phone via its USB sync cable. ...

Step four: Click Root, then sit back and wait while the utility does its thing.

Kingo Android Root Download Link : http://kingoroot.org/kingo-root/#.VSutx_mUfJc

There is another App you can use That is : RootGenius PLEASE NOTE THAT IT REQUIRES THE SAME METHODS LISTED ABOVE BEFORE USE

RootGenius Download link :

http://www.mediafire.com/download/qislbf068ey2tyw/RootGenius_1.8.7.exe

If you want to ask something about the thread feel free to leave a comment! I will always be at your service PLEASE DO NOT PM ME

nuk - April 13, 2015, 7:11 pm

Man I wish I could root this new phone I just bought 4 days back... nothing seems to work on it..yet anyway. It's a Samsung Galaxy Prevail LTE (Boost Mobile) - I have yet to find anything that works on it :(

...However, this is a great thread that will help many users ;)

howard2525 - April 13, 2015, 7:14 pm

It does NOT root every phone, it depends on the OS. There are some phones out that don't have a root for the current operating system. Some 5.0+ phones don't have roots yet, like my Verizon Note 4

Bert-the-Hurt - April 15, 2015, 11:55 am

(Apr 13, 2015 07:11 PM)nuk Wrote: [\[CITE\]](#) Man I wish I could root this new phone I just bought 4 days back... nothing seems to work on it..yet anyway. It's a Samsung Galaxy Prevail LTE (Boost Mobile) - I have yet to find anything that works on it :(

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Here u go sir... copied from an android forum

1. On your pc, download odin v 3.07

2. On your pc, download current drivers for the phone from samsung's website.

3. On your pc, download cf's auto-root for the Samsung SM-G530BT from

<http://download.chainfire.eu/663/CF...Root-fortuna3gdtv-fortuna3gdtvj-smg530bt.zip>

4. run odin on your pc.
5. Select the tar file you downloaded in step 3 from the dropdown list.
6. On your phone, Turn on usb debugging in developer options menu. (To access deV options go to about phone in settings menu and click the build number 5 times)
7. Plug your phone into your pc and allow usb debug authorization when it pops up.
8. Boot your phone in odin mode. (Home+Vol down+power button) make sure its still plugged in
9. On your pc, select pda flash option in odin, make sure you have the correct md5 file, then sit back and let the software do its thing. BE PATIENT and let the phone reboot, my phone rebooted 3 times. Do not be alarmed by the yellow letters on the screen. They will go away after final reboot, and supersu will be installed.

Matt Miller - April 24, 2015, 10:30 am

Thank you for this :) I'll try it out now!

FakeHTML - April 25, 2015, 10:08 am

Can anyone help me I'm trying to root the Sony XZ2

John Lennon - April 25, 2015, 10:20 am

I recommend anyone checking out a root tutorial for their specific phone, rather than just using a tool that may or may not work. The consequences is time spent figuring out how to undo your screwup, if it's possible.

CJamie - April 25, 2015, 9:32 pm

Yes well, some phones (for eg with mediatech precessor HTC) don't have any specific root method and do not support expose framework, for them this will be the method.

(i)(c)(u)(r)(u)(o)(k) - April 25, 2015, 10:47 pm

Won't work with my phone...

Iv even tried doing it manually by adb pushing su and busybox over from console and linux shell

I can root it using the adb push method and gain a administrative adb console through the Linux shell

My issue is my mobile carrier "MobilePC" has a custom bootload configuration

It was a pain just to enable usb debugging lol I used the pdanet apk to enable its default debugge

But still I cant get the phone to boot into restore mode or flash install mode

Its boot loading configuration has blocked that option all together...

Even odin is useless for me without being able to get out of this boot lock

Doesn't much matter though if there is something I wish my phone to do I simply create software to do it or compile a arm binary version and run that through a privilege directory

(Apr 15, 2015 11:55 AM)Bert-the-Hurt Wrote: [\[CITE\]](#) 8. Boot your phone in odin mode. (Home+Vol down+power button) make sure its still plugged in

Lol ^^

You mean boot in recovery/flash image install mode

And those are the correct buttons for most phones but not all

Some its just the power and volume some its that for a few seconds release and buttons again while booting so two sets of button holding..

Also some mobile carriers like "mobilePCs" are blocking the stock recovery/flash image install mode at boot startup...

Like me for example... I cant go into this mode because my carrier has deleted that option all together from the boot sector

I could edit the boot configuration with adb but I cant save it when im done because of access rights on the mounted partition... So point blank im screwed

CJamie - April 25, 2015, 11:04 pm

Yeah, you could also instal Cynogrnmod Recovery and with root access go there manually...