

If you've been looking for a way to connect your computer to the internet from your android device, then reverse tethering is the solution for you. Not only does this method require no third party software, but it's also going to be much faster than other options. And if that wasn't good enough, this process is going to be legal in most countries because you don't need a second network or internet service provider. This guide will walk through how to reverse tether your android phone and pc with windows 7-8-10 operating systems. Which Android Device Should I Use? Thanks to Google's new developer guidelines, you can reverse tether on pretty much any android device running 4.1 or higher. Google has even brought out new instructions for how to reverse tether that are easier than ever. However, if you're on an older version of android, the instructions may differ slightly, but the process will still work for you. Even though this method works on all of these devices, it's probably not worth it unless your device supports tethering over wifi without rooting it. For example, the latest Samsung Galaxy S6 active supports this feature (although it is not currently available at Sprint). If you own an older device, talk to your carrier to see if they support Wifi tethering. Note: If you're unsure of the model number of your phone, go to Settings -> About Phone and look at the bottom left-hand corner where it states Android Version. The next step will only work on devices that have a version greater than or equal to 4.4.2. If you're using a non-Google device, there are two different ways that can help guide you through this step: "How To Reverse Tether With Windows" and "How To Reverse Tether With Mac". Neither of these methods will work on versions lower than Android 5 (Lollipop). If you're using a Google device, you'll need to install the Android SDK and use "Reverse Tethering With Windows". The First Method: Reverse Tethering With Windows This method requires that your PC have Windows 7 or later operating systems. To begin, download the Android SDK from <https://developer.android.com/studio/index.html> if you have not already done so. Once that is downloaded, open the folder in which the files were extracted and head over to "SDK Tools" -> "Android SDK Tools" -> "Platform Tools". Once you're in that folder, right click on "ping" and then click on "Run as administrator". When the window opens, type "YOUR IP ADDRESS" into the text box and then click on enter. If completed correctly, you will see your IP address under "PING". Congrats! You're halfway there. Now just download an app called Mobile Hotspot for Windows. This app allows you to turn your device's wifi hotspot on or off remotely. It's free to download, so check it out here: <https://play.google.com/store/apps/details?id=com.enjoymmo.android>.

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