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Android is an open source operating system. This means that all types of customization are possible by flashing or installing any third-party files such as custom ROM or root access. These actions, such as rooting your phone, downloading custom ROMs, flashing any custom firmware, or installing custom recovery can be done using tools such as the ADB and Fastboot tool. This tool is compatible with any Windows platform, just read our guide below on how to install ADB and Fastboot tools on Windows and you'll be good to go. What is ADB? ADB means Android bridge debugging. This tool allows you to transfer files between your computer and your Android phone. It is also intended as a debugging utility for Android Software Development Kit (SDK). The ADB tool can be opened with a command hint on Windows. Users can perform special functions by sending a team of terminals from their PCs to their computer. ADB also proves very useful in rooting your phone or while flashing new or custom firmware on your Android phone. What is Fastboot? It is a diagnostic tool that is used to set up the Android operating system using a PC. It is used to record data directly in your phone's flash memory. The Fastboot tool can be used when the phone is loaded in Fastboot or Bootloader mode and connected to your computer via a USB cable. Using the Fastboot tool, you can flash the image download file for any app or unlock your device with a downloader, etc. This is why users prefer to use them to change their Android phone system and flash files on their phones. Some of the benefits they bring are listed below: It can work on any Android device that supports both Windows and Mac operating system platforms. It can be used to install custom ROMsIt can be used to flash custom recoveryIt can be used to install RootIt can be used to unlock/ Relock device bootloaderRemove bloatware from your phoneSet to ADB and Fastboot on Windows and Mac OSSetting to ADB and Fastboot on your computer is very simple. You only need to download the SDK, which is about 500MB in size. You just need to download the Android SDK package as both tools are part of it. Then you just need to adjust the variable paths. Alternatively, you can simply follow the method mentioned below to install the appropriate ADB and Fastboot drivers on your computer. But before that, you have to make sure that your device is in USB debugging mode, and even up to you have to include the developer option on your mobile phone. This is to ensure that your computer can recognize your device. How to incorporate developer settings and usb debugging on AndroidSupported Windows VersionsThe ADB and Fastboot tools are compatible with versions of Windows 7, 8, 8.1, 10 for both processors, 32 bits, and 64 64 ADB and Fastboot ToolBelow, we mentioned various installation links for various versions of the ADB and Fastboot tool.15 Second ADB installer: Credit for this goes to senior member XDA, Snoop05Minimal ADB and Fastboot ToolAndroid SDK platform Android Toolid platform tool for WindowsAndroid platform tool for MacThe credit for this goes on shimp208As install ADB and Fastboot ToolAbove, we mentioned 3 different ADB and Fastboot ToolA. We suggest you either download the Minimal ADB and Fastboot tool or use the official Android SDK tool. Install 15 Second ADB installer We have listed below simple steps to install 15 second ADB installations: First of all, you must download the 15-second ADB installer to customize the XDA file member Snoop05, according to the link above. Aside from installing the ADB, it also installs ADB and Fastboot drivers as soon as 15 seconds. Once the download is complete, start the ADB installer. Now you need to answer either Yes (Y) or No (N). Enter "Y" if you want to continue installing the ADB and fastboot driver. You need to enter "Y" again to install the device driver. It will probably take a few seconds to install the device drivers and after that, the command window will close. Congrats, ADB and Fastboot are successfully installed on your computer. Set the minimum ADB and FastbootFirst of all, you need to download the minimum ADB and Fastboot tool performed set installer. Double click it and start installing Sometimes, a new pop-up comes to ask for your permission, you have to give it permission by clicking the next button. Now keep pressing the Next button to keep moving forward. When it asks for a download location, you can change it. Now you just need to click on 'Finish' to complete the installation. In case you ticked the selection field for the launch of minimal ADB and Fastboot, you will see this window to run the terminal commands. By following this guide, you will be able to easily install the ADB and Fastboot tool on your computer. 15 Second ADB ADB Driver ADB Fastboot Tool ADB Sideload Android SDK Platform Download ADB and Fastboot Tool FastBoot Drivers FastBoot Drivers Minimum ADB and Fastboot Tool It's instructions for installing Android ADB Driver on Windows Computer (this method can be used on Windows 7, Windows 8, 8.1, and Windows 10). Requirements: You must have Windows Computer and Android ADB Driver (.inf-based) to follow the following guidelines. Download and extract Android ADB Driver (.inf-based) on your computer. If you have already downloaded and removed the driver, then SEE this step. An open device manager on the computer. Click Win and R key to the keyboard and type devmgmt.msc and click on the OK button: Once the device manager is running, click on the name (the name may be different from Below: Click on the Action Menu and select Add Legacy Equipment option: Under Add Hardware Dialog Box, click on the following button: Click on the set of equipment that I manually select from the checklist and click on the following button: Click on the drive button: Click on the view button: Find the .inf file from the computer (this file can be found in the driver's folder). Click on THE OK: Click on the following button: Click again: Click on the Finish button to complete the installation process (ignore code 10; it will disappear after the computer restarts). Your driver is listed in the device manager. Now restart the computer. Once your computer is restarted, you can easily connect your mobile device to your computer. Readme Once: We used the Android ADB Driver to create the above manual. If you want, you can download the same driver from here. Driver's Signature Error: If you encounter a driver signature error when installing a USB driver, then head over how to fix the driver's signature error page. [*] Driver Easy: We recommend using the Driver Easy app to update all your computer drivers with a single click. Credits: ADB Driver is created and distributed by Google. So all the credit goes to them for sharing the driver for free. Download Android ADB Driver. The Universal ADB driver supports almost all Android devices (including major brands such as Samsung, Lenovo, HTC, Sony, etc.). Simply download the driver, plug in your Android smartphone and install the USB driver. This software detects the brand and chipset of your smartphone automatically and install a USB driver accordingly. In addition, the Universal ADB driver comes in a fast installation format, i.e. simply by clicking on the .exe file, you will be able to install the driver of your device. If you've ever tried to eradicate your Android phone or ROM flash, you may have heard of ADB and/or fastboot. These two tools are surprisingly powerful, but can be a little too complicated to install. Here's how to do it in a simple way. Download Android ADB Driver This software supports both 32 bits (x86) and 64 bits (x64) windows OS versions. In addition, you can use this software on all versions of Windows, including Windows 10, Windows 8.1, Windows 8, Windows 7, Windows Vista and Windows XP. The new version of this software (version 2 and version 3) comes with an update button that can be used to update the list of devices. This feature was not available in the original version of this software. Remember: 1) The Universal ADB driver supports almost all Android devices. So if the smartphone manufacturer doesn't offer a set of PCs, then downloading and installing it will allow you to smartphone to the computer. That's it. Now you have successfully installed an ADB driver for your android device in your computer. Universal Universal the driver installer is created by the developer XDA. Do you need help? If you like what you see and want to support, consider buying coffee through PayPal. About 20% of the revenue for car maintenance comes www.needandroid.com people like you who support through Paypal. Android ADB USB Driver Interface will help your Windows computer recognize your Android device. You can then transfer files from your computer to Android or even install a stock or custom ROM on an Android device. This is the latest driver from Google's repository. Step 1 - Download and extract android USB Driver to your computer. Step 2 - Click Start (Windows) - > control panels - The device manager (Choose a device manager). Step 3 - In the device manager window, find and click on the computer name to select out-of-date Add hardware. Step 4 - Select Next Step 5 - Select Install Equipment that I manually select from the list (Advanced), and click on the next step 6 - Select Show all devices then click the Next Button again. Step 7 - Click To Have a Drive. Step 8 - Click View to find the extracted Android ADB Driver - android_winusb.inf and click on Open. Step 9 - Click OK. Step 10 - Now select the Android ADB interface - click the Next Button. Step 11 - Click the Next Button again. Step 12 - Windows Security Box will appear to confirm whether or not you want to install Android USB Driver, so just choose to install this driver software anyway. Step 13 - Once you've pressed the finish button, then repeat out Step 2 to select the Android Composite ADB interface. Step 14 - Done. 00 00 00

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