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Do you want to install ADB and Fastboot on your PC? If yes then here you can download Minimal ADB and Fastboot for Windows platform to directly install ADB and Fastboot within seconds.If you are in the Android development section then you definitely need to install ADB and Fastboot on Windows, Mac, or Linux. It will help developers to customize phones and test any tool developed in Android SDK. So here I will share the download link of Minimal and ADB tool with a guide to install ADB and Fastboot files on Windows.What is Minimal ADB and Fastboot Tool?Minimal ADB and Fastboot tool is a very lightweight tool that serves many purposes like updating phones, flashing, unlocking bootloader, rooting, reboot into different modes and other modifications. The tool is a Command line tool which helps to communicate with various Android Device, even with the latest Android OS. The tool is developed by shimp208 who is a recognized XDA developer.With the help of minimal ADB and Fastboot tool, you will be able to install the latest version of ADB and Fastboot files on your system. Also, its a 1MB file that is way less than a 1GB Android SDK package. So if you want to download minimal ADB and Fastboot just for modification and debugging purposes then this is the best tool. But I will recommend downloading a complete Android SDK package for those who are a developer and developing new tools for Android OS.Dont Miss:Download Samsung USB Drivers for Mobile Phones [Latest]Features of Minimal ADB and FastbootLightweight: It is a tool of only about 1MB and works pretty well for users who want to modify, debug their devices. Android SDK is another option with more options but the size of the Android SDK Package is around 1GB.Easy to Install: There is nothing much to do in the installation procedure, just follow few steps given below and Minimal ADB and Fastboot will be installed in a minute.Small Size: The size of the tool is around 1MB or even less.Portable: Minimal ADB and Fastboot supports Windows (32bit & 64bit), Mac, Linux.Easy to Use: The tool is very simple to use, just learn or copy some commands for specific modifications and run in the tool.Download Minimal ADB and FastbootThis tool is used to install the latest ADB and Fastboot for modifications like unlocking bootloader, flashing image files, manual reboot. Here you can get download links of the latest minimal ADB and Fastboot tool and some old versions also. But I will recommend using the latest version as they support the latest Android phones. Tool Name Download Link minimal_adb_fastboot_v1.4.3_setup.exe [Latest]Downloadminimal_adb_fastboot_v1.4.2_setup.exeDownloadminimal_adb_fastboot_v1.4.1_setup.exeDownloadminimal_adb_fastboot_v1.4_setup.exeDownload Also Check:Download and Install Google USB Driver for WindowsHow to Install Minimal ADB and FastbootFirst, download the latest minimal ADB and Fastboot tool from the given link.Now double click on minimal_adb_fastboot_setup.exe file to open it. It will ask for permission click on Yes.In the setup wizard click Next and select any custom location or leave it as default.Now change the folder name if you want and then click Next.Check Create a desktop icon to easily run Minimal ADB and Fastboot and click Next.Click Install and wait for few seconds for the process.At last click Finish to complete the installation.Also Read:Android Fastboot Reset Tool v1.2 Download Link & GuideHow to Use Minimal ADB and FastbootOnce you have installed the tool then you can use it on your computer. If you dont know how to use it then this section will help you to learn how to use it. First, make sure to follow the prerequisite before beginning the procedure.Prerequisite: Once you have completed the requirements then you may begin the process.If you have followed the same procedure to install as I mentioned then it would create a shortcut on the desktop. Open Minimal ADB and Fastboot from desktop.Now type adb devices in command line interface (cmd).The command will trigger a prompt on your device click on Authorize.Now your device is successfully connected with PC and you can perform various modifications on that device.Now that your device is successfully connected, you can perform any modifications that you want through command.Here aresome ADB commands and Fastboot commands that you may like.I hope the guide was helpful and if you have any queries regarding the tool you can comment below and we will try to provide solutions.Also Read:Download Android Multi Tools v1.02b Latest Version for Windows Click Here to Start Download No wait time for you! Download right away. You know the adb and fastboot commands if you are an Android Developer. We cant make those commands work without the compatiblcantvers on your PC. Most middle users using the adb commands for rooting and flashing firmware dont need the Studio. The other choice is SDK platform tools; they also have more than 50MB, and configuration may be complex compared with this minimal adb and fastboot method. So, the software should be simple, like installing a driver. There should be no mess with the USB Port configurations and System Configurations. This is the place where you can use these drivers. When you test the app or something, this will not suffice for you. It would be best if you had other tools. When your work is Root and Flashing firmware, you can use this minimal method.What are ADB and Fastboot?Every mobile device has its USB driver. This driver allows your mobile to communicate with the PC. Most of the time, you dont have to install this driver. They came in with the PC suites. But, adb and fastboot drivers are for particular tasks. These drivers can help you to interact with the mobile at the core level. These are binaries that can directly communicate with your Mobile OS. We can define this as a General Language between PC and Android Mobiles. You can use these commands to return to the previous patch updates, flash new firmware, and Root.NoteThe ADB commands can control your mobile from the core level. Dont experience the device if you dont know what you are doing.Keep the Battery Percentage Above 50 during the process.Download Minimal ADB and Fastboot Drivers Installation FilesPlease refer to the Android License for the software before downloading.WindowsOther Download linksInstallation InstructionsI will explain the individual steps for Windows, Mac, and Linux. Based on your machine, choose the appropriate steps.Pre-Requirement StepsEnable USB Debugging Mode and OEM Unlock on your mobile. To do this, go to settings >>> about >>> Tap on the Build Num er 7-10 tims consistently to enable Developer Options, then go to the Developer Options and enable USB Debugging Mode, OEM Unlock. After this process, connect your mobile device to a PC/laptop. Unlock the screen unlock.Install Minimal ADB in WindowsDownload and extract the files. Select the ADB setup file and run it as Administrator.After selecting the Run, It will Pop up with the usual Installation Window like other software. Select Next.In the Next step, It will ask where you want to install the files. Select Local Disk C or Where you installed your OS. There will be no permission issues when we install the data in the OS directory.After the successful installation, the adb and fastboot command prompt window will open with the installed directory path.fastboot commands can only check on your mobile fastboot mode. We want to check whether the drivers are correctly installed or not. We can use ADB Commands for that.When the first command is checked, It wants to create local hots, So It will ask for Internet permission If you use Protection programs. Allow permission.Type the command adb devicess. You should get the list of attached devices. If you get Unauthori ed, allow US debugging permission on your mobile.Install ADB on Mac OSDownload the driver from the above download links and extract the files.Open the terminal and type the following command.cd /path/to/extracted/folder/ (Example: cd /Users/Selva/Desktop/platform-tools/)Connect your mobile. When the first command is checked, It wants to create local hots, So It will ask for Internet permission If you use Protection programs. Allow permission.Type the command adb devicess. You should get the list of attached devices. If you get Unauthori ed, allow US debugging permission on your mobile.Trending- Google Area 120 launched Tables for Automate TasksADB on LinuxDownload the driver from the above download links and extract the files.Open the terminal and type the following command.cd /path/to/extracted/folder/ (Example: cd /Users/Selva/Desktop/platform-tools/)You can also use the direct command to install the fastboot files. Type the below command to install the file.Sudo apt install android-tools-fast bootConnect your mobile. When the first command is checked, It wants to create local hots, So It will ask for Internet permission If you use Protection programs. Allow permission.Type the command adb devicess. You should get the list of attached devices. If you get Unauthori ed, allow US debugging permission on your mobile.All ADB CommandsYou can do various things with ADB; this tool supports many commands to trigger most functions. Most of them deal with the recovery mode. I try to cover some essential commands.Note: you must activate Developer Options on the dvice and turn on USB Debugging on the Adroid device before running ADB commands.Commands ListWhen you want to execute these commands on the terminal, Add adb before every command. Example- reboot> adb reboot.reboot bootloader Reboots Android device in bootloader modereboot Reboots Android phone in normal modepush Move a file from the local system to an Android phones phonesdevices Displays all connected ADB-compatible devicespull Moves a file from Android to your PCinstall Installs an app from your systems .systems location to your Android deviceconnect Use ADB commands over Wi-Fi Networkbackup Backs up the Android deviceshell screencap Captures a screenshot of the devicesideload file Push the file to your mobile device and Install it.Launching ADB requires you to know about CMD Command Prompt. You need to start CMD and use commands to access the folder where you extracted the Platform Tools and launch adb.exe.All Fastboot commandsFastboot installs alongside ADB when you extract the ZIP file. Fastboot allows you to run commands on an Android device in bootloader mode. There are, however, other ways to use an Android device in bootloader mode, but using Fastboot is the best option. Also, unlocking an Android device bootloader using Fastboot to install a custom system file is possible.However, before Fastboot commands can work on an Android device, you must activate Developer Options on the dvice and turn on USB Debugging. Fastboot commands will work only in your mobile fastboot mode. The key combinations to boot your mobile into Fastboot may vary depending on the manufacturer.Commands listWhen you want to execute these commands on the terminal, Add a fast boot before every command. Example- devices> fastboot devices.OEM lock re-locks the bootloader of an unlocked devicedevices Shows the serial number of a connected Android deviceflash recovery (filename) Flash the file from the PCboot recovery (filename) Boot the data from PCOEM unlock Unlock the bootloader of the connected Android deviceWrap UpYou can do a lot of things with the adb and fastboot commands. When we want to perform powerful rootless tasks, we can remove Bloatware apps from Samsung. We can use Soli Without Restrictions in Pixel 4. From my knowledge, I gave only a limited amount of commands. Consider this as a starter. Based on your knowledge and experience, you can explore many ideas using these commands. If I missed any crucial points, or If you know helpful adb task commands, comment below.Source, (2), (3)Selva Ganesh is the Chief Editor of this Blog. He is a Computer Science Engineer, An experienced Android Developer, Professional Blogger with 8+ years in the field. He completed courses about Google News Initiative. He runs Android Infotech which offers Problem Solving Articles around the globe. Minimal ADB and Fastboot Tool this lightweight application is for Windows Computers and Laptops which helps users to install or set up the latest version of ADB or FastBoot driver files without having to download any other complicated mobile driver package on the Computer.Here on this page, we have included all the latest versions of the Minimal ADB and Fastboot Tool with all pre-requirements steps to install it on any Windows computer for free. So, if you looking to set up the ADB file on your windows pc for your Android phone, then you have come to the best place, just follow these simple processes and download Minimal ADB and Fastboot Tool latest version from below.You can download it as both a Portable or Installer application.To launch the Setup Window, download and extract the preferred version.Follow the on-screen instructions to finish the Setup once the setup is finished, it will launch automatically.You can choose the location where ADB Fastboot files will be installed on your computer.The setup wizard allows you to move or set up Fastboot files at your preferred location.This allows you to create/set up the Shortcut for the Fastboot Window on your Desktop.The Shortcut allows you to launch the Command Window from the fastboot folder.If youare working with fastboot files, the Shortcut is useful.Minimal ADB and Fastboot Tool applications are only 3.7 MB in total. This makes them easy to use, and it is very simple to install. Compared to other applications on market, they weigh in at hundreds of MBs and are extremely difficult to run. Download Minimal ADB and Fastboot Tool Latest All Version15 Seconds ADB Installertool is compatible with every version of Windows OS. This includes Windows XP, Windows XP, and Windows 10. The following links will take you to the latest Tiny ADB and Fastboot Tool versions:Minimal_ADB_and_Fastboot_v1.0.0.zipDownloadMinimal_ADB_and_Fastboot_v1.1.2.zipDownloadMinimal_ADB_and_Fastboot_v1.1.3.zipDownloadMinimal_ADB_and_Fastboot_v1.2.0.zipDownloadMinimal_ADB_and_Fastboot_v1.3.0.zipDownloadMinimal_ADB_and_Fastboot_v1.3.1.zipDownloadMinimal_ADB_and_Fastboot_v1.4.0.zipDownloadMinimal_ADB_and_Fastboot_v1.4.1.zipDownloadMinimal_ADB_and_Fastboot_v1.4.2.zipDownload(Latest)Minimal_ADB_and_Fastboot_v1.4.3.zipDownload How to Install & Use:Here are the Step-by-Step instructions to download the application.Google offers the Windows zip.Extract it somewhere for example, %USERPROFILE%\adb-fastboot.Windows 7/8: Click the desktop to right-click My Computer, and then select Properties.Windows 10: Open Windows Start Menu, then type advanced System SettingsInstall the universal ADB Driver, then rebootThe computer system should be turned off.A USB cable can be used to connect your device to the computer.Next, extract the FastBoot folder and look for Run me.bat.The command ADBbootloader will be used to boot the device into fast mode.You will need to flash the recovery file.Now type the command Fastboot flash recovery custom-recovery-file-name.Replace it with your recovery name by taking an image.After all of the above steps, enter the Fastboot reboot command.This will reboot the device and restart the system.Device Supported:Any Android-powered phones.Compatibility:The application runs flawlessly on Windows XP, Windows Vista, Windows 7, Windows, Windows 8, Windows 8.1, and Windows 10 (32 bit and 64 bit).Require a Backup:If youre inclined to try out the aforementioned tool, then please have a copy of your private information on the Android Smartphone or Tablet. As flashing some Firmware or retrieval may brick the phone.Credits: Minimal ADB and Fastboot Toolis created by the programmer. So, complete credits goes to the programmer for sharing such a great application at no cost. Minimal ADB and Fastboot is a command-line tool for PC to connect your Android to PC using USB for customization and other tasks. If you are looking to root your Android device or install custom ROM or MOD or custom TWRP Recovery, then this Minimal ADB and Fastboot tool is much have for you.Minimal ADB and FastbootWhat is ADB?Android Debug Bridge (ADB) is a software development kit(SDK) for Android software development by Google. It is a versatile command-line tool that lets you communicate with a device.The adb command facilitates a variety of device actions, such as installing and debugging apps, and it provides access to a Unix shell that you can use to run a variety of commands on a device.Minimal ADB and Fastboot ToolsADB usually comes with Android SDK or Android studio which is huge size(900mb) and if you are not a developer but still want to use ADB then a minimal ADB can help you with it.As the name suggests itself Minimal ADB provides the ADB and Fastboot tools in a very minimal package that can be used for OTA Updates and debugging android devices.Why do we need Minimal ADB & Fastboot ToolEasy Installation: Minimal ADB & Fastboot Tool is easy to install and run with minimum configuration and system requirements.Lightweight: Final installation files of Minimal ADB & Fastboot Tool is quite lightweight as compared to standard Android SDK that is huge in size about 2 GB.Compatibility: The Minimal ADB is compatible to all OS and versions including 32 bit and 64 bit as well.Portable: Can be used as a portable ADB and Fastboot tool.Full Support: All the ADB debugging commands work with Minimal ADB as well.Download Minimal ADB & Fastboot Tool for AndroidHere is the download list of Minimal ADB and Fastboot Tools with respective versions and releases.This is the download list of Minimal ADB and Fastboot Tools you can download. The next section of the article will explain the steps to install Minimal ADB and Fastboot Tool on PC.How to Install Minimal ADB and Fastboot ToolInstallation of Minimal ADB and Fastboot Tool on Windows is quite similar to any other software installation. Follow the steps below;Download the latest Minimal ADB and Fastboot Tool ZIP file from the table above.Extract the downloaded .ZIP file to any folder.Navigate to the folder and double-click on adb.exe to run the installation.Click on Next until you see the Installation path screen which asks to specify the folder you want to install the ADB files, by default, it is C:\Program Files (x86)\Minimal ADB and Fastboot. (Remember the path if you changed it)Click on Next, Select the box which says Create a desktop icon and install the software.This will install the Minimal ADB and Fastboot Tool on Windows and you may connect your Android to PC using USB cable to use debugging tools.How to Use Minimal ADB and Fastboot ToolOnce the Minimal ADB and Fastboot Tool is installed on the PC. Its time to connect the Android to PC and start using ADB and Fastboot for customization.Go to settings>about phone and Tap 7-8 times on Built Number to enable the developer option.Go back to Settings > Developer Options > Enable USB DebuggingConnect your Android to PC using USB and execute the following command in command mode(press start and search for CMD to open command mode).adb devicesAfter executing the above command, you will see a prompt on your device asking Allow USB Debugging, click on OK.Note: You might need to install Android USB driver if the device is not getting connected.Final Words:Minimal ADB and Fastboot Tool are quite similar to standard ADB and Fastboot Tool but small in size. These minimal tools are as useful as the standard one and you can use this for customization, OTA updates, and other rebuffing purposes on Android. simply download the Minimal ADB and Fastboot Tool from the resection link and start using.Dont forget to check ourTOOLSsection for other useful tools for Android. Whether youre flashing firmware, unlocking bootloaders, or installing custom recoveries, ADB (Android Debug Bridge) and Fastboot are essential tools in any Android developers or enthusiasts toolkit. But setting up the full Android SDK can be bulky and overkill. In this guide, youll find the official download link, installation steps, features, use cases, and helpful tips to get the most out of Minimal ADB and Fastboot v1.4.3 on your Windows PC. Minimal ADB Fastboot Tool is a simplified Windows utility that provides command-line access to Android devices using ADB and Fastboot protocols all without downloading the full Android Studio or SDK. Flash TWRP or custom recovery images Sideload OTA updates Unlock/relock bootloaders Push and pull files from your device Run essential commands like adb reboot bootloader, fastboot flash recovery, etc. Heres theofficial download linkfor the latest version: Follow these simple steps to install the tool: Click theDownload Linkabove. Save the.exefile to your computer.Double-click the downloaded file. Follow the on-screen instructions (choose installation directory).OpenCommand Prompt(PressWin + R, typecmd, hit Enter). Typeadb versionand press Enter. If installed correctly, it will display the ADB version. Here are some common commands you can run: CommandFunctionadb devicesLists connected Android devicesadb rebootRestarts the deviceadb install app.apkInstalls an APK fileadb shellOpens a terminal on the device CommandFunctionfastboot devicesChecks connected devices in Fastboot modefastboot flash recovery twrp.imgFlashes a custom recoveryfastboot oem unlockUnlocks the bootloaderfastboot rebootExits Fastboot mode EnableUSB Debuggingin Developer Options. Install properUSB driversfor your device.Ensure the device is inFastboot Mode(usuallyPower + Volume Down). Use aUSB 2.0 port(some USB 3.0 ports cause issues).Add ADB toSystem PATHor run commands from the installation folder: Minimal ADB and Fastbootv1.4.3is an essential tool for Android enthusiasts. Whether youre flashing custom ROMs, rooting, or debugging, this lightweight utility makes the processsimple and efficient. Have questions? Drop them in the comments below! This tutorial will help you install ADB and Fastboot (Android Platform-tools) on Windows using the Minimal ADB and Fastboot tool.Whether you are a novice or an advanceduser of Android, you would be well aware that the usage of ADB or fastboot commands isrequired in rooting of almost every Android device out there. Be it to reboot the device into different developer modes, or to flash a partition image or to perform a bootloader unlock, almost all activities would need a mix of ADB or fastbootcommands to be used. What are ADB and Fastboot?ADB or Android Debugging Bridge is essentially a platform consisting of a set of binaries that allows your computer to communicate with a connected Android device via a command-line terminal. The ADB protocol is generally used when the device is booted into the main Android OS, with USB debugging enabled in Developer Options. On the other hand, the Fastboot protocol is used when the device is booted into the Bootloader Mode, which is also commonly referred to as Fastboot Mode.While all Android-based devices are supported by ADB, Fastbootwould only work if the manufacturer has included support for the Fastboot protocol. As a classic example, Samsung devices deploy whats called Download Mode and use a GUI tool called Odin to flash files. However, almost all other devices from mainstream manufacturers like Google, LG, HTC, Huawei, Sony, Xiaomi, Oneplus support Fastboot Mode.Minimal ADB and Fastboot Tool Makes It Easy to Install Android Platform-tools on WindowsInstalling ADB on your computer is a two-step process. It first requires you to install the appropriate USB drivers for your device, and next installing the ADB and Fastboot binaries. Typically, it involves downloading the Android SDK Platform-tools package from Google and then setting up the system path for easy access to ADB without having to navigate to the ADB folder every time. Now, this could be a slightly daunting process for someof us. But fear not, as we have the perfect solution for you which will install ADB and Fastboot in a few clicks.Enter Minimal ADB and Fastboot tool by XDA Recognized Contributor shimp208. It is a lightweight program which will help you easily install ADB and Fastboot on your Windows PC and also create a shortcut on your desktop for easier access. Whenever you need to use ADB commands, simply double-click the shortcut and it will launch a command-line terminal, from where you can issue ADB or Fastboot commands. The tool works on any Windows 7/8/10 PC with x86 and x64-bit architecture.Heres a step by step guide on how to install Minimal ADB and Fastboot tool. Before you head down to the next section, make sure to fulfill the requirements as stated below. Download Minimal ADB and Fastboot ToolThe latest version of Minimal ADB and Fastboot tool is v1.4.3. The developer has also provided a portable version of the tool, which can be used without the need for installation. For the sake of backward compatibility, we have also provided links for all the previous versions as well. The credits for the download links and the complete tool itself goes to the developer shimp208 at XDA-Developers forum. Please make sure that you visit the official XDA thread and show your appreciation to the developer.How to Install Minimal ADB and Fastboot ToolDownload the Minimal ADB and Fastboot Tool exe installer packageDouble-click the downloaded .exe file to start the installation.When the security warning window pops up, click on Run and grant the User Access Controls.The Minimal ADB and Fastboot setup wizard should now open on the PC.Click on Next and go through the given information.Again click on Next and choose the location where you want to install the Minimal ADB and Fastboot tool. By default, it will be installed to: C:\Program Files (x86)\Minimal ADB and Fastboot.Keep clicking on Next until Select Additional Tasks shows up. Make sure to check Create a desktop icon box.Finally, click on Install to install Minimal ADB and Fastboot tool on your Windows 7/8/10 PC.Once the installation is complete, click on Finish to exit the installer window.Now that you have installed the tool, go to the Desktop and double-click on the Minimal ADB and Fastboot shortcut. It will launch a command-line window (Command Prompt) which you can use to execute ADB or Fastboot commands. For example, you can use adb devices to verify the device connection over ADB.From now on, you can just launch the Minimal ADB and Fastboot tool whenever you need to use ADB or Fastboot commands. We often cover tutorials that involve using these commands, and that is where this tool will come in real handy.There you go. You have just been able to install ADB and Fastboot on Windows using the Minimal ADB and Fastboot tool. Hope you found our guide hassle-free and useful. If you have any questions, do let us know in the comments section below, and we would be happy to help out. You can download Minimal ADB and Fastboot package for Windows for quick and easy access to these tools. ADB and Fastboot are two utilities that are always needed when working with Android devices. If you have ever tried to debug or modify anything in Android, chances are you must have tried to set up Fastboot and ADB on your computer. Not just that, ADB also helps you when rooting, unrooting or trying to access the recovery mode or bootloader mode on your phone. Similarly, Fastboot is used when you want to unlock bootloader of an Android device or flash custom recovery. ADB and Fastboot are the two must-have utilities when planning to do anything with Android phones and tablets. It also helps to connect your device with the computer. Normally, installing and setting up ADB, Fastboot tools require you to download, install and configure Android Studio. This is the whole package that you need to set up Android Emulator and need it for developing Android apps, which is just about 1GB in size. You dont really need the whole 1GB package just to mess around with an Android device using the usual platform tools provided by Google. This is where this small tool comes in! Minimal ADB and Fastboot is a very small utility that lets you easily install ADB and Fastboot on your computer. This Windows installer was built by shimp208 at XDA-Developers to make it really easy to download and install these tools. This Android tool is extremely lightweight and gets the job done quickly. This package has been maintained since a very long time and have been regularly updated. The only two features this tool brings along are: Easily install ADB and Fastboot with a simple to use installer Command line interface Lightweight, total installation around 1 MB in size We have listed below all the versions of Minimal ADB and Fastboot so you can download whichever you want. However, we would always suggest you to go for the latest release as ADB and Fastboot come with backwards compatibility. This toolkit is only available for the Windows platform. However, Mac and Linux users can download Android SDK Platform Tools for the latest ADB and Fastboot packages Here are some easy instructions on how to install Minimal ADB and Fastboot on your Windows PC: Step 1 Download the Minimal ADB and Fastboot setup.exe from the links above. Step 2 Follow the installers instructions and select where you would like to install Minimal ADB and Fastboot (installation location). Step 3 After you have chosen where to install Minimal ADB and Fastboot, select whether you would like to create a Start Menu Folder or not for the installation. Step 4 Once you have chosen where to install it to and if you want to create a Start Menu Folder select the Install option. Step 5 After the Installation Wizard has completed you can select to start Minimal ADB and Fastboot. You can also start Minimal ADB and Fastboot by navigating to the Start Menu Folder you choose to create during installation or the desktop shortcut you choose to create and selecting Minimal ADB and Fastboot. You should now see a command window open (as the screenshot above), with the command window open you can now issue ADB and Fastboot commands to your device. Here is a changelog of the last few updates for the Minimal ADB and Fastboot tool. This is useful if you want to check about an older release what was added or changed in it. Minimal ADB and Fastboot 1.4.3 (2-9-18) Updated ADB and Fastboot to version 1.0.3.9 Automated build tools initial version uploaded to github Minimal ADB and Fastboot 1.4.1 (10-22-16) Updated ADB and Fastboot to latest version 1.0.3.6 release candidates Uploaded Zip file containing portable version meaning no setup EXE just unzip and use the tools! Minimal ADB and Fastboot 1.4 (4-27-16) Updated ADB and Fastboot to latest version 1.0.3.5 release candidates Prepared for eventual open sourcing of Minimal ADB and Fastboot Minimal ADB and Fastboot 1.3.1 (8-9-15) Fixed bug with compatibility on 32-bit Windows Operating Systems Updated ADB and Fastboot to latest version 1.0.3.2 release candidates USB Drivers:You would need proper USB drivers for your specific device for Minimal ADB and Fastboot to run successfully. For downloading Android device drivers, visit our Android USB Drivers section. Compatibility: Minimal ADB and Fastboot is only available for Windows (32-bit and 64-bit) users. Mac and Linux users will have to download Android SDK Platform-Tools. Credits: shimp208 @ XDA-Developers

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