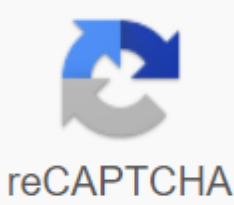




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Is download mode the same as fastboot?

This is the download mode you download the device to use Odin. I've included a little more information if you want anything deeper. See this post What is the download mode As for download mode, for example ODIN is commonly used on Samsung devices for OM flash, these devices should be in download mode before flashing. However, ODIN is not an official way to do this, but Kies is the official route in firmware upgrades, this is for Samsung devices, for example. You can download recovery mode also use recovery to make backups, wipe the data, flash the rom directly on the device. XDA Vicky is on Android Recovery and here's a short extract. Recovery is stored in the disk partition separately from the main sections of Android (download/core, root/system). It contains its own Linux kernel, separate from the core of the main Android system. Due to individual recovery_apps, the device can be loaded into recovery mode even if the main system is broken, allowing the user to set tools to fix the device. Recovery is completely independent of the Android system. See here for CyanogenMod wikis on Fastboot and Extract: Fastboot is a small tool that comes with Android SDK (a software developer set) that can be used to re-flash sections on your device. It's an alternative to recovery mode for installations and updates. Since fastboot mode can start on your device even before Android loads (and can even work when Android isn't installed at all), fastboot mode is useful for updating firmware quickly, without the use of recovery mode. In fact, this is often the preferred way to initially install image recovery on many devices. Fastboot can also be used for developer operations, such as unlocking Google's Nexus device downloader. Fastboot mode is more or less similar to all Android Devices, figuring out how to enter it on your particular Android device is quite difficult to understand, especially with multiple brands that require a little extra effort to get into mode. Some manufacturers would like to protect it with a locked OEM, while some would like to use a very specific and unusual combination to buttons to allow users to log into it. And we can't blame them for that. After all, a user who doesn't know what they're doing there can wreak havoc on the phone. It is in place to protect the users themselves, not unlike many other features in most computer systems. How to upload any Android device to Fastboot/© Android Tutorials How 2019 Fortunately, Fastboot mode entry is specific to everyone not specific to each phone. As a result, we at Android Tutorials have decided to help you by making a guide on how to log into it for your particular Android Device, no matter what it may be. Brand-specific key combinations to download in Fastboot mode Different phones have different ways of downloading downloads fast sleep mode. Steps vary from one manufacturer to another. Choose a brand of device to get steps for your manufacturer. Also, make sure that an option called Allowing OEM unlocks is switched in the developer's settings. Otherwise, the device may go into download mode instead of Fastboot mode on some devices. Is your device not the manufacturer listed above? Comment below with your manufacturer or consider downloading in fastboot mode using ADB. Samsung Now, Samsung Devices always come with tight home buttons without exception. It turns out this feature has more to it than just aesthetics. In order to enter Fastboot mode on your Samsung device, you need to do the following: Turn off your Samsung device and wait for it to vibrate to indicate a successful outage. Press the power button, the Loudness button is down, and the main button and hold them for a few seconds. The device will soon reboot into Fastboot mode. You can let go of the buttons now. Xiaomi Now Xiaomi includes a wide range of devices that include Mi, Redmi and several other lesser-known brands. However, the way to enter Fastboot mode is common to all of these devices and in fact, the most common way to enter this mode. You'll need to follow the steps below: Turn off the Xiaomi device and wait until it vibrates to show a successful shutdown. Press the power button and volume Down button and hold them for a few seconds. The device will soon reboot into Fastboot mode. You can let go of the buttons now. Huawei Huawei Devices follow the same methodology that most other manufacturers follow to allow their users to do so. Follow the steps below: Turn off the Huawei device and wait for it to vibrate to show a successful disconnection. Press the power button and volume Down button and hold them for a few seconds. The device will soon reboot into Fastboot mode. You can let go of the buttons now. Google Pixel Access to Fastbot mode is a little tricky for Google Pixel devices and may require a fair few attempts to be successful. Follow the steps below to enter Fastboot mode: Turn off the Google Pixel device and wait for it to vibrate to show a successful disconnection. Click the Volume Down button and hold it for a few seconds. Press and release the power button quickly while saving the Volume Down button. The device must now reboot to Fastboot mode. You can let go of the Volume Down button right now. If this is not the case, you will have to repeat the process again. Google Nexus Oddly enough, access to Fastboot mode is significantly different

for Google Pixel and Google Nexus devices. While Pixel require some complex manipulation of the buttons, The Nexus devices are pretty simple in the way they provide access to said mode. Follow the steps below: Turn off the GoogleNexus device and wait until it's to indicate a successful shutdown. Tap and hold the power button, Volume Up button and Volume Down button. The device must now restart into it. You can let go of the buttons now. If this is not the case, you will have to repeat the process again. Motorola's entering Fastboot mode in Motorola devices is just as simple as most other Android devices out there. To enter this mode, follow the steps below: Turn off the Moto device and wait for it to vibrate to indicate a successful shutdown. Press the power button and volume Down button and hold them for a few seconds. The device will soon restart into it. You can let go of the buttons now. Nokia Nokia Devices follows the same principles as most other manufacturers. The technique is pretty much the same as most phones out there. Follow the steps below to load into fastboot mode: Turn off your Nokia device and wait for it to vibrate to indicate a successful shutdown. Press the power button and volume Down button and hold them for a few seconds. The device will soon restart into it. You can let go of the buttons now. ASUS Asus Devices follow the same methodology as the masses, making entering the Fastboot mode on their phones quite intuitive if you've done it before. Follow the steps below to access it: Turn off the ASUS device and wait for it to vibrate to show a successful shutdown. Press the power button and volume Down button and hold them for a few seconds. The device will soon restart into it. You can let go of the buttons now. OPPO OPPO devices provide access to Fastboot mode a little differently than other devices. Although it still remains a simple matter, it just uses different combinations of buttons. Follow the steps below to access the mode: Turn off the OPPO device and wait for it to vibrate to show a successful outage. Tap the power button and volume up button and hold them for a few seconds. The device will soon restart into it. You can let go of the buttons now. Given how OPPO is the parent company of OnePlus, it's no surprise that OnePlus devices use the same methodology as OPPO Devices. If you haven't figured it out yet, follow the steps below: Turn off the OnePlus device and wait for it to vibrate to indicate a successful shutdown. Tap the power button and volume up button and hold them for a few seconds. The device will soon restart into it. You can let go of the buttons now. Vivo Vivo Devices follows a similar approach to OPPO devices to provide access to Fastboot mode. Follow the steps below to enter the aforementioned mode: Turn off the Vivo device and wait for it to vibrate to show a successful disconnection. Click the power button and volume up and them for a few seconds. The device will soon reboot into Fastboot mode. You can let go of the buttons now. Lenovo Entering Fastboot Fastboot Lenovo Devices are a little more complicated. Instead of the usual download into it, Lenovo Devices instead show a download menu where you can choose between downloading in recovery, Fastboot mode, and normal download sequence. Follow the steps below to get into supposed mode on your Lenovo device. Turn off your Lenovo device and wait for it to vibrate to show a successful outage. Tap the power button and volume up button and hold them for a few seconds. Now you'll see a menu with three download options. You can let go of the buttons now. Use the Volume Up key to scroll to Fastboot Mode.Press volume Down to select the mode you want. The device must now be loaded into it. LG LG Devices are quite difficult in providing access to Fastboot mode. Even if you may have allowed OEM to unlock, it will still lead you to download mode if you don't connect your phone to your computer. To access this mode on this manufacturer's device, follow the steps below: Turn off the LG device and wait for it to vibrate to indicate a successful outage. Prepare a USB cable and connect it to your computer. Tap and hold the Volume Down on your LG device for a few seconds. Now, holding the Volume Down key, connect the device to the other end of the USB cable. The device must now reboot to Fastboot mode. You can let go of the button now. Essential Essential Phone uses the same method used by most other manufacturers, mainly for intuitive use of the phone by developers who work on multiple devices. Follow the steps below: Turn off your main phone and wait for it to vibrate to indicate a successful outage. Press the power button and volume Down button and hold them for a few seconds. The device will soon reboot into Fastboot mode. You can let go of the buttons as soon as you see the screen splash. HTC HTC Devices are similar to Lenovo devices in that they represent The Boot Menu instead of direct download in Fastboot mode. So, follow the steps below to get access to it: Turn off your HTC device and wait for it to vibrate to indicate a successful shutdown. Press the power button and volume Down button and hold them for a few seconds. Now you'll see a menu with four options: FASTBOOT, RECOVERY, FACTORY RESET and SIMLOCK. You can also find instructions on how to navigate this download menu. You can let go of the buttons now. Volume Up takes you to the previous version. Volume Down leads to the next option. Use them to scroll to an option called FASTBOOT. Click the power button to select the intended mode. The device must now be loaded into Fastboot mode. Sony Devices introduce Fastboot Mode in the same way that LG devices in that you need to connect them to the PC for them to load into Fastboot mode. Turn off the Sony device and wait until it vibrates to show a successful disconnection. Get USB cable and connect it to your computer. Tap and hold the Volume Down on your Sony device for a few seconds. Now, holding the Volume Down key, connect the device to the other end of the USB cable. The device must now reboot to Fastboot mode. You can let go of the button now. And that's it. Although it is not a complete list of all manufacturers around the world, it still contains the most common manufacturers. Hopefully this article has helped you learn more about how to enter Fastboot mode in your phone, especially if it was one of the tricky methods to go about it. There are many ways to get into mode depending on your manufacturer and knowing how to do it is absolutely essential if you want to make changes to your Android device. Read also: How to load any Android device into Fastboot recovery mode using ADB and CLI In case you really don't want to worry about finding how to enter Fastboot mode for your particular device, you can just rely on this versatile method to enter it on any phone. No exceptions. This will work on every Android device out there. However, it requires several prerequisites to take off. In order to download into it using this method, you will need: Android SDK Platform Tools. This package consists of ADB and Fastboot and can be downloaded from the official Android Studio website. Just download the software for your OS, follow the instructions on the screen and install this tool to use Android Debug Bridge (ADB) and Fastboot from your computer. Drivers of your phone's devices. While the operating system should install drivers specific to your Android device automatically, you can always search the internet for device drivers in case they don't. Once you install the drivers, you're good at moving on to the next step. USB debugging is on. In order to use this method, you need to make sure that you have enabled USB Debugging enabled on your Android device. You can find this under developer options. Check out our guide to include Android developer options if you don't know how to turn it on. The main steps include getting you to go to the settings - about the device - Click on the assembly number until the notification that you are a developer, you are now a developer. Allow OEM Unlock: Most devices that have this option according to developer options require that this be turned on in order for the phone to enter Fastboot mode. Otherwise, it introduces another unwrapped version of the same with less privilege, known as download mode. Just go to the developer settings and switch Allow OEM unlocks. Now that it's out of the way, let's move Process Process: Make sure you meet all three assumptions, as mentioned above. Connect your device to your computer with a USB cable. Open the command line interface. This could be a team request or or for Windows, Shell's Bash for Mac OSX, or terminal for Linux-based systems. Now join the Adb device team and it will show you a list of attached USB Debugging enabled devices. The phone model number should pop up here in this list. Once you've confirmed your phone, just put in the ADB reboot fastboot team and your phone will now reboot in Fastboot mode. This method will work for all devices. However, if it seems like it requires too much preparation, or you prefer to just press the buttons on your phone than take this long but sure way around, then the method characteristic of your phone will make more of a difference to you. You. is download mode the same as fastboot

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