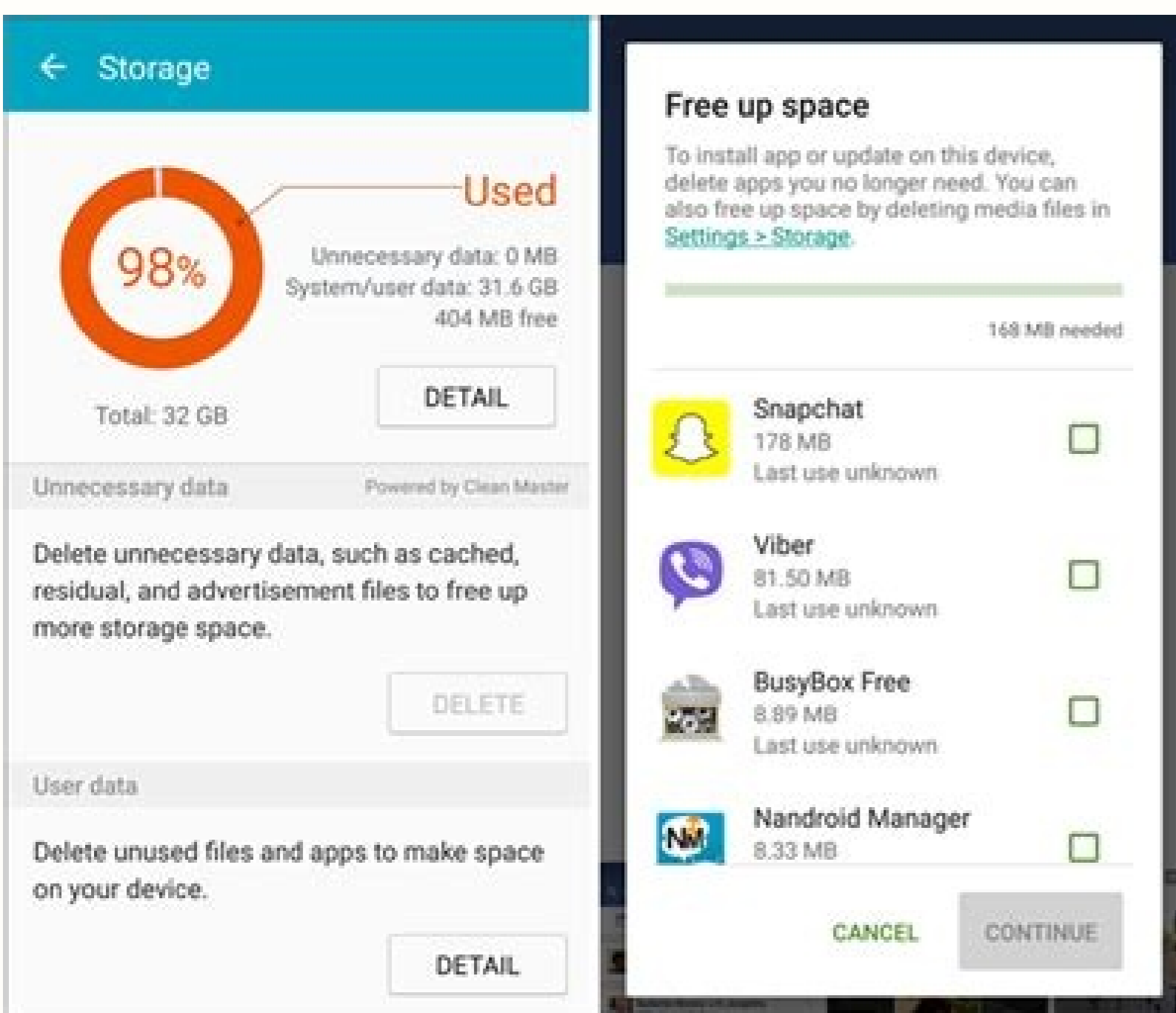
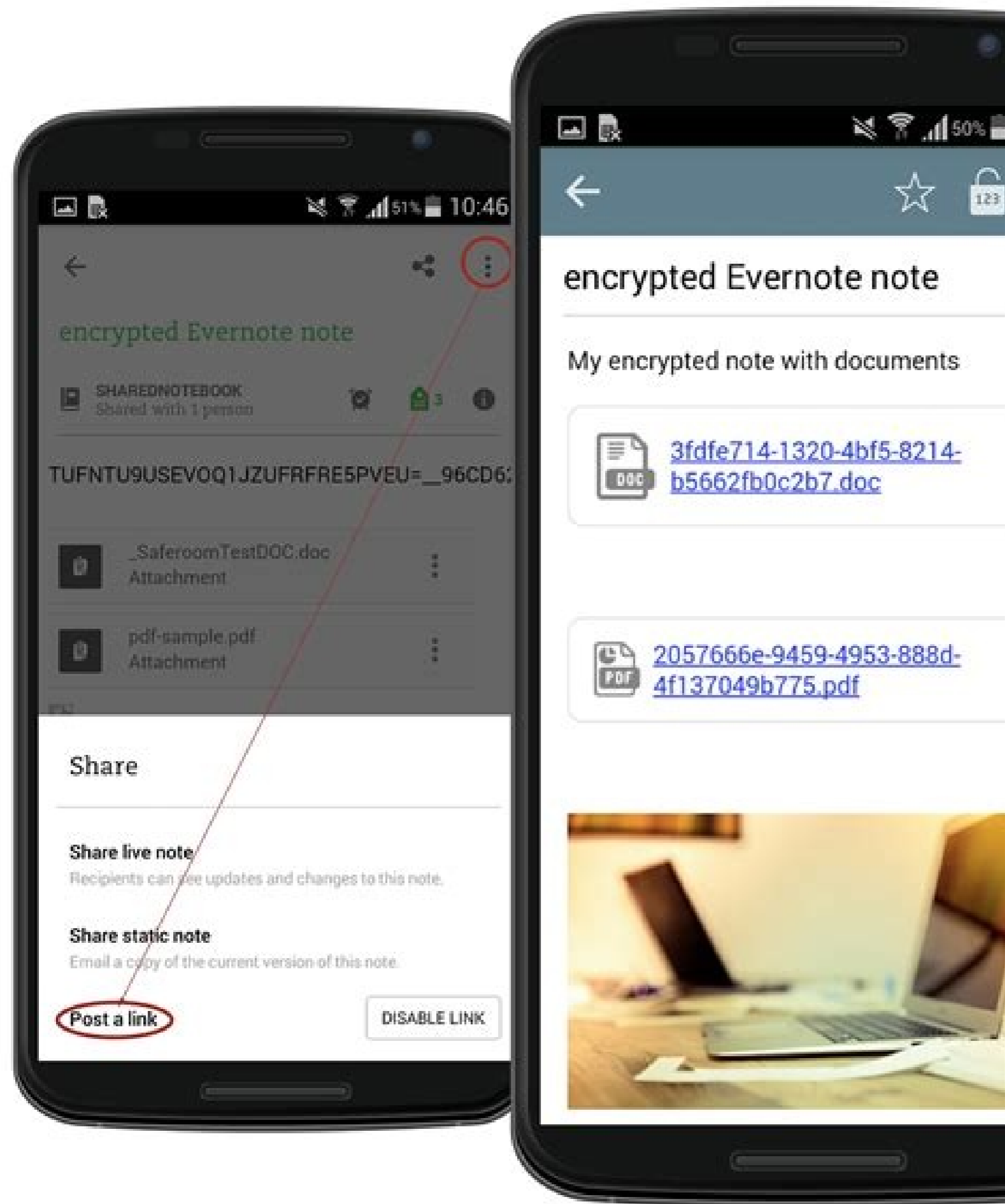


Where are apps stored on android internal memory

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Are you running out of memory? In this guide, you'll learn how to move apps to your SD card so you can free up storage and get the most from your storage space. Managing storage space has become easier with the help of cloud services, streaming, and smartphones getting more internal memory. Regardless, it's often a matter of time before you find yourself looking around for apps to delete so you can make space for more files and apps. Many of you may own budget devices, which usually make sacrifices in the storage department. You might also enjoy games, and these apps are known to use up a significant amount of storage. The good news is that if your device comes with expandable storage, you'll be able to move apps to an SD card. Additionally, you can turn your microSD card into internal storage. This will effectively make it possible to move apps to your SD card and all other data you may have on your phone. We'll show you how to do both. [Read more: The best microSD cards Things to know before moving forward](#) [Edgar Cervantes / Android Authority](#) There are some things to keep in mind before moving forward. While the ability to move apps to an SD card used to be pretty widespread, it's become less common in later years. For starters, the list of devices that even support SD cards is getting shorter. Most of them are mid-range or budget phones. And even if your device has an SD card, it might not support moving apps to an SD card. Furthermore, app developers have to enable this feature. Very few do nowadays. We should also mention that some phones also can turn your external storage into internal storage. This also has its downsides. The main ones are that the phone will require using the SD card at all times, and it can't be transferred to another phone unless formatted. We'll talk more about this method and its consequences in the latter section of this guide. The good news is that it's effortless to move apps to an SD card on Android. Just keep in mind some apps don't allow this feature. Manufacturers might also remove this capability. Open the Settings app. Go into Apps. Access the app you want to move to the SD card. Select Storage. If the app supports the feature, you will see an option called Storage used. To change where the app is stored, tap the Change button right under. Select the SD card. Tap on Move. The phone will transfer the files. This process is reversible, so if you should decide you want the app back on your internal storage, you can move it again using the same process. [Related: These are the best external hard drives Use an SD card as internal storage](#) [Edgar Cervantes / Android Authority](#) If the previous method isn't good enough or isn't supported by your app/manufacturer, there's still another way to move apps to microSD on Android. It might be a more convenient option. You can make Android treat your SD card as internal storage. This will make everything much more convenient, as you no longer have to worry about where to put apps and files. Your internal storage and SD card will turn into one conglomerate. Turning your microSD card into internal storage has its downsides. Once you turn an SD card into a phone's internal storage, you will only be able to use that storage unit with that specific phone (unless you format it again). Furthermore, the phone will only work when said microSD card is inserted. Removing it will trigger a factory data reset. Aside from turning your phone and SD card into slaves to each other, you might also have to worry about performance. SD cards can be slow. Make sure you get one that's fast enough to keep performance healthy on your Android device. Lastly, not every phone supports this feature, even if it has expandable storage. Adopt an SD card the easy way Insert the microSD card into the phone. If the device supports it, a notification will ask you how you want to use it. Choose to adopt external storage. This will format and encrypt the microSD card. Put the microSD card in your Android phone. Open the Settings app. Select Storage. Tap on the SD card you inserted. Hit the menu button and select Storage settings. Choose Format as internal. Hit Erase and format. Hit OK. Migrate your data (or choose to do so later). More tips: How to free up storage space on Android Using a third-party app [Joe Hindy / Android Authority](#) If you're having no luck with the native ways to move apps to SD cards, you might want to try one more thing — using a third-party app. There are plenty of them on the Google Play store. A very popular one is AppMgr III, previously known as App 2 SD. Just remember these won't work with all apps either. These apps are great options for when phones have stopped supporting the feature, and your apps still do. Next: Android settings you should change to improve your experience [FAQs Can you move any app to SD? No. The developer has to support this feature. Additionally, the phone has to support this capability and have an SD card slot, which is rare nowadays. Can I remove an SD card if I adopt it as internal storage? Removing an SD card that has been adopted as internal storage will trigger a factory reset. This is because the system has integrated it with the actual internal storage and considers them one. The SD card needs to stay in your phone until formatted again. Technically, you should be able to, but keep in mind that a slower SD card will also slow down your apps. It would be best to consider going for at least a Class 10 UHS-1 SD card. Or one as fast as your phone supports. How commonly do phones support moving apps to SD? It is now a very rare feature. Even older phones that have been upgraded to more recent Android versions have begun to lose these capabilities. Though 32GB, 64GB and 128GB of Android internal storage sounds large and adequate for daily use, it easily gets full in few years when you have lots of files piled up on your Android phone/tablet \(especially apps and games, which might reach 100MB each\). You know, we have dozens of apps installed on Android not to mention videos, music and photos. To avoid slow response, you need to get your Android phone a thorough cleanup. There are different methods provided for Android device users. \[Solution 1: Free Up Android Space without Losing Anything\]\(#\) 1. Compress photos. The first thing we can do to free up our Android space is to compress Android photos without sacrificing photo quality. There are many photo compressing apps offering for help. You just need to download one on your computer and have photos and videos on your Android device scanned. After that, the app will show you the original size of your photo album and the compressed size. 2. Move apps to SD card \(opens new window\). Apps will be installed on your phone by default if you didn't choose to install apps on SD card. To move apps to SD card, you just need to go to "Settings" > "Storage" > "Internal storage" > "Apps" > find the app > hit on "CHANGE" > "SD card" > "MOVE". \[Solution 2: Copy Files to PC or Cloud\]\(#\) 1. Upload Photos to Google Photos. Google Photos allows you to upload photos onto cloud with either high quality or original one. You can also upload other files and documents to Google Drive and other cloud storage service. 2. Copy Files from Android to Computer. Make sure that the important files you want are included and back up your Android phone. Just simply back them up to your computer with Android data manager. After making sure that your Android phone data is copied, you can delete the photos, videos or music that is not frequently used from your Android. The deleted files are not gone forever, you can recover them back with \[FonePaw Android Data Recovery\]\(#\) \(opens new window\) anytime you like. \[Solution 3: Delete Useless Files or Uninstall Bloatware\]\(#\) 1. Clear App Cache. As we use our Android app, some cache files on your Android phone will be added up. To get more space, you have to clear app cache from time to time. Go to "Settings" > "Apps" > choose the apps > hit on "Storage" > "CLEAR CACHE". 2. Delete useless file folder. Another way to wipe Android files for more space will be deleting useless folders or files with Android file category direction. 3. Delete useless files with Root Explorer. Install Root Explorer and locate "data/local" directory. Then, find the folder named "rights" or "tmp" and empty the folders. After that, the apps that failed to be installed will be erased. 4. Root Android and remove bloatware. There are many bloatware pre-installed on our Android phone, to get Android phone tidied up, we can root Android phone to get the superuser mode and you can now uninstall pre-install apps by going to "Settings" > "Apps" > choose the app > "UNINSTALL". \[Solution 4: Factory Reset Android Phone\]\(#\) If the methods above don't work for you, you have to try to factory reset your Android phone \(opens new window\). Go to "Settings" > "Backup & reset" > "Factory data reset" or flash a new ROM for Android phone \(opens new window\) to get more Android phone. As you can see, there are many useful way to free up Android space when the internal phone memory is full. Try them one by one to get more storage for your Samsung Galaxy S7/S6 Edge+/S6, HTC, Sony, Motorola and more Android phone and tablet. Though the best Android phones come with plenty of storage these days, space is usually scarce on older devices and cheap phones, with a large part of the phone's storage taken up by the operating system and preloaded apps. Fortunately, a number of Android devices sport microSD card slots that allow you to expand your storage capacity by inserting a memory card. Using a memory card in your phone will not only allow you to store your photos and videos to it, but may also let you move some of your apps across. Not all Android phones support this. But for those that do, here's our guide on how to move Android apps to an SD Card \[What to know about adding storage\]\(#\) First, not all Android devices allow you to install portions of an installed app to the microSD card, but for those that do, it's just a quick trip to the application manager and a button press away. Most flagship phones have moved away from support for this feature; it is more commonly found in midrange to low-end hardware, but these are often devices that could use the extra storage. Unfortunately, even if your smartphone supports the feature, not all apps do. Large apps such as games leave most of their data on the internal storage. For example, Asphalt 8 puts just 64MB of data on the microSD card while leaving the remaining 1.4GB to fill up your phone or tablet. That said, you can save some space this way, particularly if you have a lot of apps installed and move as many as possible to a microSD card. Move apps to SD card using application manager 1. Navigate to Settings on your phone. You can find the settings menu in the app drawer. 2. Tap Apps. 3. Select an app you want to move to the microSD card. 4. Tap Storage. 5. Tap Change if it's there. If you don't see the Change option, the app cannot be moved. If you are unable to find any apps with this option, it is likely that your device does not support the feature. 6. Tap Move. If you wish to move an app back to the internal memory, hit the Change button again and select Internal Storage. Use SD card as internal storage If your device does not support moving apps to a microSD card there's another option, first introduced in Android Marshmallow, that may be the answer for you. This feature is called Adoptable or Flex Storage, and it allows you to format a microSD card to act like added internal storage. Again, not all devices with a microSD slot will support this feature: Motorola, Huawei and Nvidia have all chosen to enable Flex Storage, while Samsung and LG have removed it. There are a few factors to consider before enabling this feature. You will want the fastest microSD card that you can find to ensure smooth performance, at least Class 10 or UHS-1 and preferably UHS-3. Any data present on the microSD card will be erased when you format it as internal storage, and from that point, it will be unusable in other devices \(unless you reformat it again\). Finally, remember that if you remove this microSD card from your phone, you will break functionality to any apps or content you've moved to it. 1. Navigate to settings on your phone. You can find the settings menu in the app drawer. 2. Tap Storage. 3. Select your SD card. 4. Tap the overflow menu button in the upper-right corner. 5. Select Storage Settings. 6. Tap Format as Internal. 7. Tap Erase & Format. If the system determines that your microSD card is too slow it will prompt you with a warning here that it will degrade performance. 8. Tap Move now. After making the selection you will tap next and initiate the transfer to your microSD card. The system will indicate roughly how long the transfer will take and how much data will be moved to your SD card. 9. Tap Done. Your SD card will now be listed immediately below the internal shared storage and the system will use it as additional internal storage in the future. Now you know how to move Android apps to an SD Card, take a look at how to speed up your Android phone or tablet in this quick and easy guide. For something more advanced, check out how to connect USB storage devices to your Android phone or how to print from an Android phone or tablet. \[Today's best Sandisk 128GB MicroSD Card deals\]\(#\) \(opens in new tab\) \(opens in new tab\) \(opens in new tab\) \(opens in new tab\) \[View Deal\]\(#\) \(opens in new tab\) \(opens in new tab\) \(opens in new tab\) \(opens in new tab\) \[View Deal\]\(#\) \(opens in new tab\)](#)

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