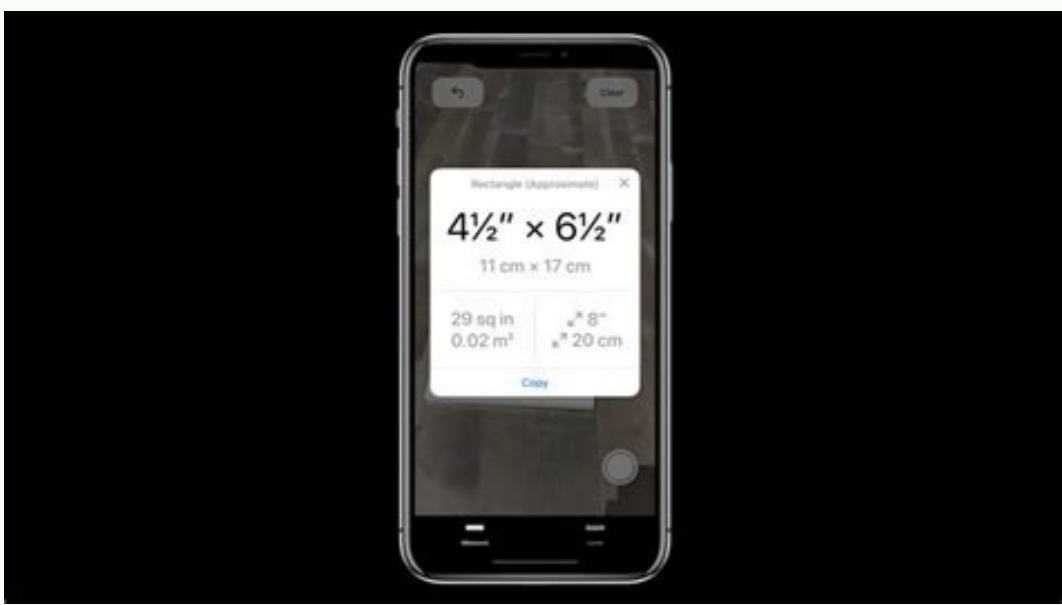


How do i free up storage space on my android phone

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If your iPhone is low on space, full-resolution photos and videos are automatically replaced with optimized versions. Full-resolution versions are stored in iCloud.

Upload to My Photo Stream

Automatically upload new photos and send them to all of your iCloud devices when connected to Wi-Fi.



How to clear up storage space on my phone. How do I clear up my phone storage space. How do I free up storage space on this phone.

Are you tired of the low storage notification on your phone? Facing issues while downloading a file, an application, or the low storage space notification keeps popping up constantly now and then? Does your Android phone respond to your commands slowly, poorly, and lazily? In a majority of the cases, it indicates insufficient storage space. Android phones might be the peoples' choice. But still, it faces a long-standing overwhelming question about how to free up space on Android. Moreover, it is always irritating to see the 'less internal storage' notification coming in between our work now and then and hindering our Android devices to work up to their full potential. Additionally, while fighting with the internal storage for being low, you tend to waste your precious time on something which can be quickly taken care of. We need to keep in mind that the total space occupied by the application is the addition of the app itself, the data it possesses, and the cache. Here is an example for a better and quicker understanding. Suppose you have Amazon Music installed on your device, and you also have downloaded some songs offline. Amazon Music may use above 1GB of space by caching data. You are then left with two choices: open the Amazon Music app and tell the app to cache a small amount of data while listening to offline music or clear the cached data forcefully. The latter option will result in removing all the cache data of that app. Now, let us go through some more ways to free up internal storage on Android phones. By clearing the devices' cached data. Cached data is stored in the device to make the process faster and provide a superior user experience. You can free up your devices' internal storage space by clearing the cached data. This will remove the files used by that data. The files used by cached data are just for ease and not necessarily required. On top of that, expired cache files can cause privacy and security problems. By deleting the cached data, we increase the performance of our Android phones and the loading speed of contents of specific applications. You can delete the unwanted cached data by opening the Settings icon on your devices' screen > Tapping on Applications > Applications Manager > Clear Cache. After clearing the cached data, some storage space will be restored, and the application will normally work again. By Deleting unnecessary downloaded applications and files. Deleting Applications from your device is one of the most obvious ways to free up space on Android devices. But what if all the apps on your devices are important to you in some way or the other? In a similar scenario, you can delete the unnecessary downloaded files stationed in the downloads folder that may have got into your device as cookies. These files are generally outdated and are of very little to no use. They tend to occupy the device's internal storage space. Also, the other way is by deleting the offline maps, which tend to go unnoticed at frequent times. You can delete the files by visiting the downloads app and selecting the file you want to delete by clicking and holding on to it. By Backing up the data to the cloud or Google Drive You can back up photos, videos, and other large files like HD movies and videos to the cloud. Even your big game files can be uploaded to the cloud. Later on, you can delete those files from your device once the backup is complete. This will result in saving an ample amount of storage space. Additionally, you can access your cloud account from anywhere if you have access to an internet connection. Backing up data is simple as you can do it with only a few clicks. You can back up your files in Google Drive and photos in Google photos. You can back up a limited amount of pictures and videos. Google Drive provides its users with a total of 15GB of space. You can use this space across Gmail, Google Photos, and Google Drive. This way, the backed-up data (files and photos) will remain secure. On top of that, it is time-efficient as backup takes place whenever you are connected to the internet. So, you don't have to worry about your data. You don't even have to slow down your phone by keeping that data stored in your device. Clean your devices' clutter regularly with Files by Google is another option for removing unwanted or duplicate files by tapping on the 'clean' button at the bottom left corner of the devices' screen after opening the Files application. Also, it inspects the device and comes up with suggestions for freeing up storage space on your android mobile phone. It has the significant feature of providing the user with storage and cleaning notifications. It alerts you with timely pop-ups to clear up junk or temporary files and media before your Android device runs out of storage space. This app will play a significant role in sustaining the devices' performance. In addition, it will also help you locate essential files and media faster by clicking on the 'Browse' button. By Adding an SD card You may feel exhausted at a stage where you might run out of storage space, and you cannot even afford to remove the files and apps. You cannot create additional space for incoming files and new apps. This often happens because the devices' inbuilt storage is shallow. In this case, you should use a microSD card that can provide you with additional storage according to your needs. Nowadays, most Android phones come with an extra slot for an SD card. You can shift the incoming data and media files to an SD card from device memory or use the SD card as your default card to store different files. It comes in different ranges starting from 2GB and going up to 2TB. Some of the suggestions are given below: # Preview Product Rating Price 1 SanDisk 128GB Ultra microSDXC UHS-I Memory Card with Adapter - 120MB/s, C10, U1, Full HD, A1, Micro... No ratings yet \$17.00 Buy on Amazon 2 SanDisk 256GB Extreme microSDXC UHS-I Memory Card with Adapter - Up to 160MB/s, C10, U3, V30, 4K... No ratings yet \$34.99 Buy on Amazon 3 SAMSUNG EVO Select Micro SD-Memory-Card + Adapter, 128GB microSDXC 130MB/s Full HD & 4K UHD, UHS-I... No ratings yet \$16.49 Buy on Amazon Conclusion The unwanted memory in our Android mobile phone is just like the negative memories present in our minds. The quickly it gets removed, the more efficient the performance and the user experience will be. When you buy an Android phone, you should go through the configuration and buy one that has sufficient memory for your requirements. You can try out the above-listed methods to free up space on Android. If they don't work out after some time, you can definitely consider buying an SD card. You may also look at the best Android data recovery software. Want to improve your phone camera? Install GCam on your Android device. If you own an Android device, chances are that it's not just a phone to you. It's become your camera, your navigation system, and even your music and movie library. With all these features on one device, the storage can fill up quickly. It can be pretty frustrating when you've got some pending items you want to save and you have to consider deleting other items to free up space. In this guide, we'll walk you through several tips that can help you free up space on your device and extend its useful life. My Android Phone Storage Is Full: How to Free Up Storage Our phones have become our lifelines to the outside world. We take them with us everywhere and use them for everything - from ordering food and keeping up on social media, to taking pictures and videos of memorable moments. The problem is that each of these services takes up valuable storage space on your phone. As storage starts to fill up, your phone may become slower at executing tasks. For example, you may notice an increase in the time needed to boot up, or software may take longer to start, making it difficult to switch from one app to another. This can be frustrating, especially when you're used to fast and efficient service. Although these problems are more prevalent in older generation Android devices, new generation models eventually get affected as well. However, thorough cleaning of unneeded data and programs can help to restore your phone's efficiency. Here are a few tips to help you do just that: Method 1: Clear the Cache Before trying anything complex, you might want to clear your phone's cache. Cache is a technical term for data stored in your device's memory to provide quick access to recent information. Files in your phone's cache are gradually discarded as new stuff comes along. But it could still contain old files downloaded from the internet, temporary data files from apps, and even image blueprints from games you've previously downloaded and played on your device. Clearing your Android phone's cache is a general fix for dealing with the most common problems that arise over time. For starters, it helps your device reduce clutter and allocate the available space more efficiently. The positive effects of this can range from increased processing speed to improved battery life. It also means less data usage when trying to update apps. Most importantly, clearing cached data frees up storage space on your phone. Here's how to clear cached data on your device: Visit the settings section on your device. Tap on "Storage." Tap on "Cached data." Select "Clear." You can also clear cached data for individual apps, especially the ones you use frequently. To do so, visit the "Settings" section on your device. Tap on "Apps." Navigate to the app you'd like to clean and give it a tap. Tap on "Clear Cache." Method 2: Uninstall Apps You No Longer Need The more apps you have installed, the more operating system space they take up. Uninstalling unused apps frees up that space for other things like pictures, music, or even newer, more efficient apps. Most apps operate in the background even when you're not using them. For this reason, uninstalling apps you no longer need on your phone can free up storage and reduce unnecessary data transfer. Here's how to uninstall unwanted apps on your Android: Launch the Settings app on your device. Tap on "Apps." Scroll through the list to find apps you rarely use. While at it, watch out for built-in apps that are a mainstay in your phone's operating system. Such apps should never be uninstalled. Once you've found an app you no longer need, tap on it and then select "Uninstall." Method 3: Empty the Downloads Folder The Downloads folder on your smartphone is automatically used to store all downloads, including PDF documents, bookmarks, videos, and music files. These files can take up a lot of space on your phone. If you don't delete the files you no longer need, they may interfere with other operations on your device. A cluttered downloads folder also means spending more time to find the files you need. Here's how to empty your downloads folder: Launch the Settings app on your device. Tap on "Apps." Look for an app called "My Files," or simply "Files." If you don't locate it immediately, it may be hidden within "Tools." Once you've found the folder, you'll find all your downloads organized into folders, such as music, images, and videos. To delete specific files, open a folder. Tap and hold on the file. Select "Delete." Method 4: Use a Dedicated Memory Clearing Tool Although you can find and delete most unwanted data on your device using the built-in tools, the modern Android OS is a labyrinth of information with numerous folders and subfolders where some files can hide. As such, you may need a dedicated memory-cleaning app built to do all the housecleaning in a thorough, intelligent way. There are numerous memory-cleaning apps on the market, but not all of them are safe and effective. Some of the most trusted options include SD Maid, Norton Clean, CCleaner, and Droid Optimizer - all available in the Google Play store. Once downloaded, all you have to do is run the app and follow the on-screen instructions to initiate operations. These usually run in the background but effectively eliminate junk files on your device to boost the available storage. Method 5: Move Some Files to the Cloud Some Android users prefer keeping most of their files in their local storage for security purposes, and that's just fine. However, this can quickly eat up the available space and slow down your phone. Luckily, you can move most of your files to the cloud without having to worry about the safety and security of your data. Some of the safest cloud services include Google Photos and Google Drive. Google Photos is not only free and unlimited at the basic level, but it also has an incredible backup system that ensures your photos are always safe. It can automatically scan your phone's storage for new photos and upload them to your account, so they will be readily accessible anytime you want. It also features quick sharing abilities, so you can easily send someone an album to download or share with their own family or friends. Best of all? The service never limits how many photos and videos you store. Google Drive is excellent for storing PDFs, videos, and images that you don't need to access too frequently. Method 6: Add an SD Card to Your Device If you have a lot of data on your device and don't want it to take up all the space, an SD card can be used as an extra storage unit. A high-capacity SD card will allow you to store hundreds or thousands of songs, photos, videos, and other files on your phone without having to worry about running out of local storage space. What's more, SD cards are good alternatives if you want additional protection from personal privacy or security concerns that might arise from storing information in the cloud. SD cards typically don't cost much and can be bought in a variety of sizes. Method 7: Move Some Apps to an SD Card Some of the latest versions of the Android OS allow you to transfer some apps over to your SD card. Although SD cards are primarily external storage units, they can be formatted to serve as an extension of your phone's internal storage. By moving some apps to your SD card, you're able to free up space in your local storage and rediscover the high-level efficiency associated with optimal Android devices. To find out if you can move apps to your SD card on your device without affecting performance, you should consult the manufacturer or the local Android technician. Free Up Space and Lock in Better Performance There are plenty of good reasons to free up space on an Android phone, and many of them boil down to optimizing your performance. But the bottom line is that the more room you have on your device for apps, photos, music, and other types of data, the better experience you're going to have. You're able to install more apps with less hassle, which is not only important when the app has a vital purpose, but it will also significantly reduce load times in games. Have you tried to free up space on your Android phone using any of the methods or tools discussed in this guide? How did it go? Let us know in the comments section below.

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