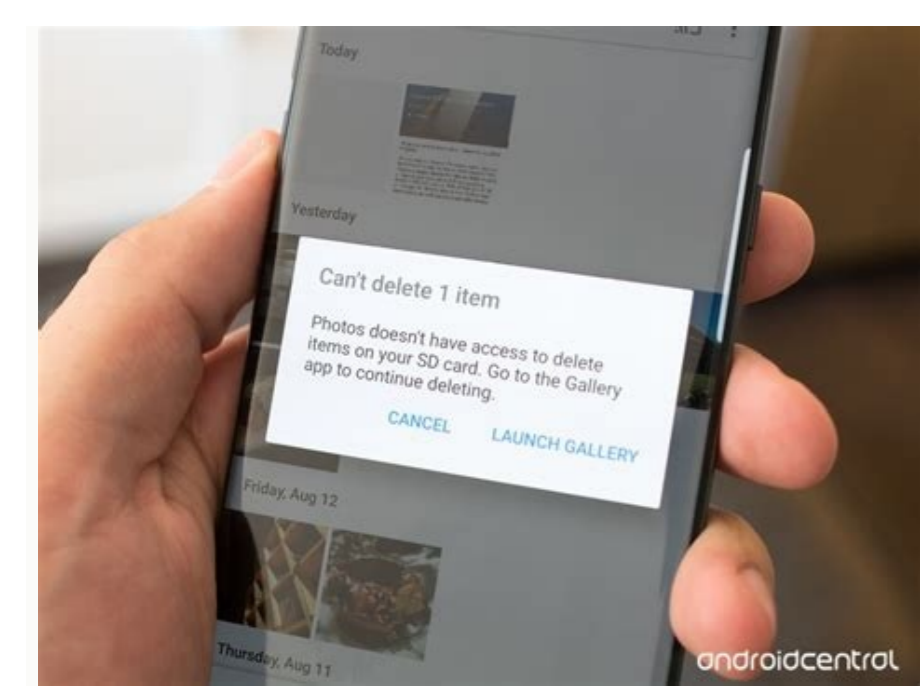
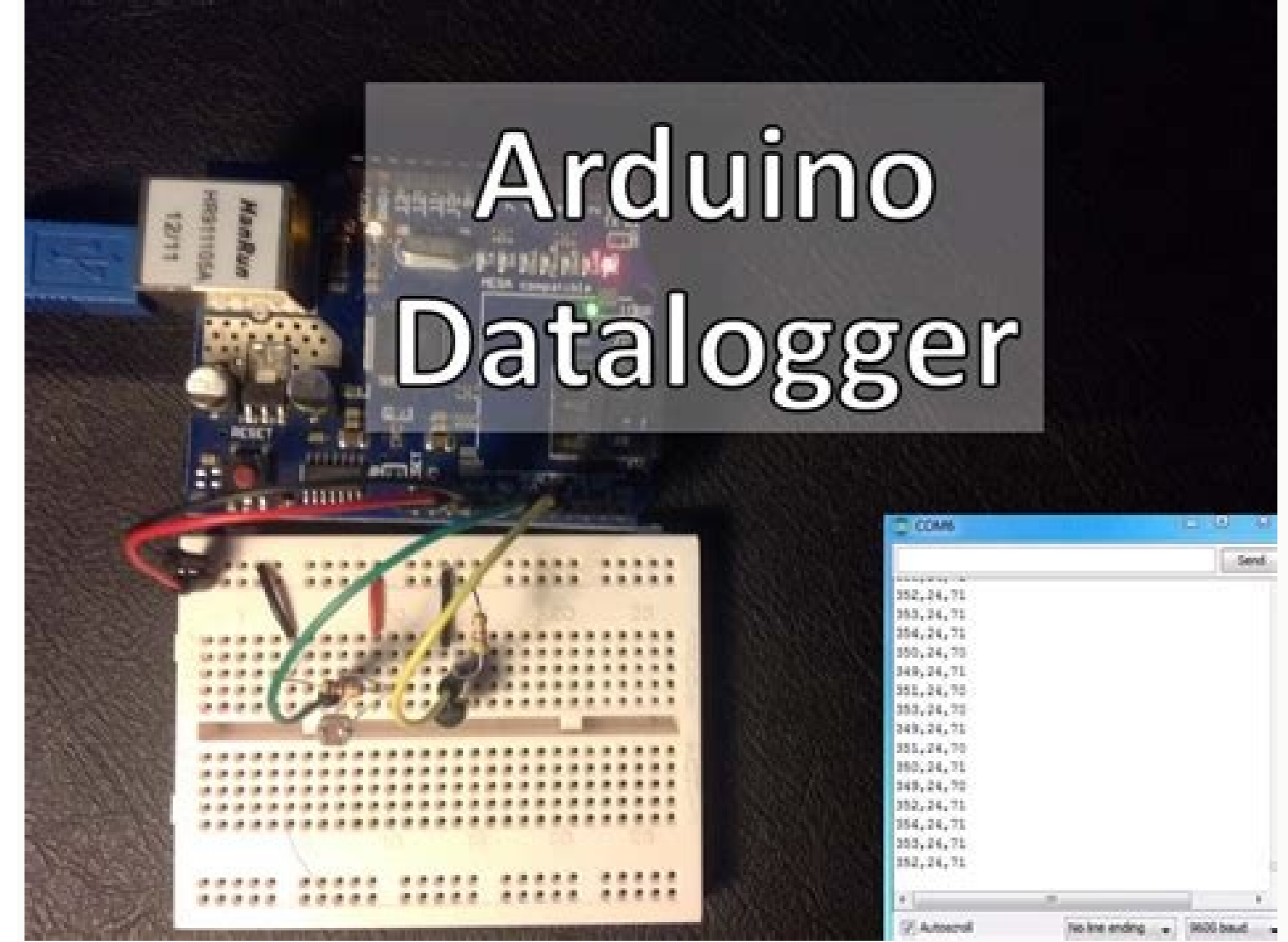


Can apps be stored on sd card

Continue



Install Apps to SD Card Not Enough Space Best Solution



Slow charging

Settings

PERSONAL

Accounts & sync

Location services

Security

Language & input

Backup & reset

SYSTEM

Date & time

Accessibility

Connectivity

Developer options

About phone



By Diana Prince | typing hands image by Tom Davison from Fotolia.com An SD, or secure digital, card is a specific memory card format that a variety of portable devices—including digital cameras, PDAs and mobile phones—utilize. In order to retrieve data saved on an SD card, you must learn how to open the card on your computer. Once you open the card, you can copy files for transferring or editing purposes. You need to perform only a few steps to open an SD card, either with a USB reader or without one. Insert the SD card into the SD slot on the USB reader. Insert the opposite end into a USB port on your computer. Click on the desired option when a pop-up menu appears on the screen. Options include "Open folder to view files," "View pictures" and "Import pictures and videos," if not more. Each of these opens the SD card for you to view saved data. Locate the SD slot on the computer. On a desktop computer, you will generally find the slot in the front of the tower; on a notebook, look on the side. Insert SD card directly into SD slot on your computer. Click on the desired option when a pop-up menu appears on the screen. Options include "Open folder to view files," "View pictures" and "Import pictures and videos," if not more. Each of these options opens the SD card for you to view saved data. Smartphones are giving us more and more storage space with every new generation of devices. Unfortunately, apps are becoming increasingly demanding, requiring more space to be housed on our phones. At the same time, smartphone cameras are growing more powerful, making the photos we capture with them bigger and bigger. Luckily, many phone manufacturers have offered us a way out of this predicament: SD cards. Depending on the Android smartphone you own, you'll find a slot for an SD or microSD card on its side. By using this slot, you'll be able to house not only files but also apps. Accordingly, this article explains how to move apps to an SD card in Android. It also covers how to use an external SD card as additional internal storage. Looking for a microSD card? Check out our article on the best microSD cards available right now. How to move apps to an SD card in Android First of all, make sure you've actually inserted your SD or microSD card into your Android's slot. This can be done by using a pin or needle to pop out the card tray, which you should find on the side of your phone (some phones allow you to insert the card directly into the slot, without pulling out a tray). Make sure you place the card the correct way up on the slot, with the label facing up. You'll then be given a prompt to format the card when inserting it for the first time. Assuming your SD card has been properly inserted, you can move apps to it by doing the following: Step 1: Go to Settings > Apps & Notifications > App Info/See All Apps. Step 2: Tap the app you'd like to move to your SD card and then tap Storage (this might be displayed as Storage and Cache on some phones). Step 3: Tap Change, which you'll see under the Storage Used heading. If you don't see this option, it's not possible to move this particular app to an SD card. Step 4: Select your SD card from the options available, and then tap Move. That's it. However, if you want to move the app back to your phone's internal storage, simply go through the process above, except choose Internal storage during Step 4. How to use an SD card as internal storage in Android With certain Android smartphones, you may not be able to move apps to an SD card, even if your phone does have such a card. Fortunately, some Androids let you use your SD card as if it were part of their internal storage, via a process known as Adoptable or Flex Storage. This includes devices manufactured by Huawei, Motorola, and HTC, but not those made by Samsung and LG. To set up your SD card as part of your phone's internal storage, go to Settings > Storage > [Your SD Card]. Once you've selected your SD card, tap More (it looks like three vertically aligned dots) and then tap Storage Settings. Lastly, tap Format as Internal. This option requires you to erase all of the pre-existing contents of your SD card, so if you already have important files on it, you may need to transfer them first or refrain from formatting it altogether. Also, you will need a pretty good microSD card if you want to use it as internal storage for your phone. That means you'll need an Ultra High Speed (UHS) SD card, preferably one that's UHS-3 rather than UHS-1. Editors' Recommendations If you haven't already, insert a microSD card into your phone's card slot. Go to Settings > Apps & notifications > App info > select app. Tap Storage > Change. Select your SD card. Your selected app will move to the SD card. The information below should apply no matter who made your Android phone (Samsung, Google, Huawei, Xiaomi, etc.). The majority of modern Android phones and tablets support microSD cards. If you have an older Android tablet or mobile, it may require a miniSD card. Open the microSD card slot on your phone or tablet. The microSD card slot is typically located along the side of an Android device. It could be hidden under a plastic flap, or there could be a small hole that you must insert a pin or needle into. Mikhail Artamonov / Getty Images If a small tray pops out, place your microSD card into it and reinsert the tray into your Android device. If your device only has a small slot, insert the disk directly into it. Sean Gallup / Staff / Getty Images With the screen facing you, make sure the side of the microSD card with the label or sticker on it faces upwards when you insert it. Before you begin, make sure the microSD card has been properly formatted. If your Android device gives you a notification after inserting the SD card, tap Set up and choose Use as internal storage as the format style. Swipe down from the top of the screen and tap the Settings gear. Tap Apps & notifications > App info. On Android 7 and earlier, tap Apps. Tap the Android app you want to move to the SD card. Tap Storage. Tap Change. If you don't see Change on this screen, the app cannot be transferred to an SD card. Tap your SD card from the list of storage locations. Your selected app will be moved to the SD card. SD cards are small plastic cards for storing data. There are three sizes of SD cards. SD card: The original SD card format, which measures 24x32 mm in size. This is commonly used in desktop computers and laptops. MiniSD card: The miniSD card is smaller than the regular SD card, measuring 21x30 mm. This format is common in older smartphone and tablet models, but it was eventually replaced by the smaller microSD card. MicroSD card: The type of SD card usually used in modern smartphones, tablets, digital cameras, and video game consoles such as the Nintendo Switch. MicroSD cards measure 15x11 mm in size. All SD cards are available in a variety of storage sizes, and their prices vary depending on the size, the brand, and the store selling them. Most miniSD and microSD cards are sold with an adapter that allows them to be used on devices that require standard SD card sizes. Moving Android apps can free up space on your device for other apps, files, and photos. However, since most app data is saved to the cloud, an easier way to do this is to delete the app and re-download it later if you need it. If you have enough space on your Android tablet or smartphone and aren't encountering any memory problems, there really is no reason to use an SD card. While most Android apps can be transferred to an SD card, some cannot. This restriction is usually placed on the apps by their developers due to them needing to access your Android device's hardware directly. Such apps could also be necessary for your smartphone or tablet to function properly, and putting them on an SD card would break your device when the card was removed. If an Android app is unable to be transferred to an SD card, the option to move it won't show up, so you don't have to worry about transferring the wrong apps. In addition to being used to store Android app installations, you can also move photos, videos, and other files to an SD card. Placing files on an SD card frees up space and allows you to transfer files to another device. Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why! Go to My Files > Internal Storage > folder > Menu > Edit > pick files > Move > SD Card > Create Folder > Done. To move an app, go to Settings > Apps > select app > Storage > Change > SD Card. To set default camera storage to SD card, go to Camera Settings > Storage Location > SD Card. This article explains how to move data to an SD card on Android 7.0 and higher. Starting with Android 4.0 (released in 2011), you can save your Android smartphone or tablet data to an SD card. High-capacity SD cards ranging up to 2 TB aren't expensive. Double-check the maximum capacity of the MicroSD card that your device supports before you buy one. If your Android tablet has a USB port, transfer files using an external SD card reader. Aside from clearing storage space, the other benefit of saving files (mainly music, videos, and photos) to an SD card is that you can swap the files to another smartphone or tablet. The accumulation of apps, files, photos, and updates on smartphones and tablets consumes system resources, which results in slower operation. One way to free up space and improve the performance of your Android device is to transfer files to an SD card. If you see a notification after you insert the microSD card, tap it to start transferring files. Otherwise: Open the My Files app. You may have to search for it. If you can't find a file manager app on your device, download one from the Google Play Store. Tap Internal Storage (or tap one of the options listed under Categories) and navigate to the files or folders you wish to move. Once inside the folder containing the files you want to transfer, tap the three dots in the upper-right corner. Tap Edit. Select the files you wish to transfer or tap All in the upper-left corner. Tap the three dots in the upper-right corner again and select Move. Tap SD card. Choose the desired destination folder, or tap Create folder. Tap Done to complete the transfer. Android OS allows you to move apps to and from the SD card: Some applications, such as preloaded system apps, cannot be stored externally. Open the device's Settings and tap Apps (or Apps and notifications on Android 8.0 and 9.0). Tap the app you want to move. Tap Storage. Tap Change. If you do not see Change listed as an option, the app cannot be moved. Tap SD Card. You can change your camera's default storage location so that all photos and videos you take are saved to the DCIM folder on the SD card. Most stock camera apps offer this option but download a different camera app from the Google Play Store if yours doesn't. Open the camera app and tap the gear to open Camera Settings. Tap Storage Location. Tap SD card. Eventually, the SD card will fill up and run out of space. Move files from the SD card to a laptop or desktop using a memory card reader to remedy that. Then transfer the files to a high-capacity external hard drive or upload them to an online storage site like Box, Dropbox, or Google Drive. Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why!

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