How do i find my sd card on my phone

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1 Check if your phone supports SD expansion. Many newer phones are trending away from the use of SD and MicroSD cards are extended storage. Check the user's manual or manufacturer's web page for your phone model to see if it supports SD cards. If your phone does not have SD card support, you can get extra storage using a cloud-based storage service like Google Drive. 2 Power your phone off. To do so, press the power button on the right side of your phone. Then tap Power off. Tap Power Off again to turn off your phone. Advertisement 3 Insert the Micro SD card into the SD card slot on your Android device. On most newer phones, the SD card is inserted in the SIM card tray. To install a SIM card, locate the SIM card tray on the side of the phone. It's a small oval-shaped compartment with a pinhole on the side. Insert a paperclip or the SIM card removal tool that came with your phone in the pinhole and press down to eject the SIM card tray. Place the SD card in the holder that's shaped like an SD card. Then reinsert the SD card back in the phone.[1] 4 Power on your Android device. Press the power button on the right side of your phone to power your phone back on. Wait for it to boot up. 5 Tap Mount (if prompted). Many newer phones will mount your SD card automatically without giving your a prompt. Some phones ask if you want to mount your SD card. Tap Mount if prompted to mount your SD card. 6 Mount the SD card manually. If the SD card has previously been unmounted or does not mount automatically, use the following steps to manually mount the SD card: Open the Settings menu. Tap SD and Phone Storage (maybe "'Storage and USB on some devices). . Tap Mount. 7 Reformat and mount your SD card. If your phone does not recognize your SD card right away, you can format the SD card and then mount it. This will erase all data on the SD card. If there's any data on the SD card you want to keep, you may want to back it up on a PC first. Use the following steps to format and mount your SD card:[2] Open the Settings menu. Tap SD and Phone Storage (maybe "'Storage and USB on some devices). Tap Reformat below the SD card. Tap Mount when the SD card is finished formatting. 8 Access the SD card using the Files app. You can access all files stored on the SD card using the Files app on your phone. If your phone does not have a Files app, you can download Files by Google for free from the Google Play Store. Advertisement 1 Check if your phone supports SD expansion. Many newer phones are trending away from the use of SD and MicroSD cards are extended storage. Check the user's manual or manufacturer's web page for your phone model to see if it supports SD cards. If your phone does not have SD card support, you can get extra storage using a cloud-based storage service like Google Drive. 2 Power your phone off. To do so, press the power button on the right side of your phone. Then tap Power off. Tap Power Off again to turn off your phone. 3 Insert the Micro SD card into the SD card slot on your Android device. On most newer phones, the SD card is inserted in the SIM card tray. To install a SIM card, locate the SIM card tray on the side of the phone. It's a small oval-shaped compartment with a pinhole on the side. Insert a paperclip or the SIM card removal tool that came with your phone in the pinhole and press down to eject the SIM card tray. Place the SD card in the holder that's shaped like an SD card. Then reinsert the SD card back in the phone.[3] 4 Turn your phone on. Press the button at the bottom of the phone. If your phone does not turn on, it is likely that it is out of power. Plug it into the wall charger for fifteen minutes and try again.[4] 5 Tap Mount (if prompted). Many newer phones will mount your SD card automatically without giving your a prompt. Some phones ask if you want to mount your SD card. Tap Mount if prompted to mount your SD card manually. If the SD card has been previously unmounted or does not mount automatically, use the following steps to mount the SD card manually: Open the Settings menu. Tap Storage. Tap SD card. Tap Mount. 7 Reformat and mount your SD card. If your SD card does not mount automatically, you may need to reformat it and mount it. This will erase all previous data on the SD card. If there is any data you want to keep on the SD card, make sure you back it up to a PC. Use the following steps to format and mount your SD card: Open the Settings menu. Tap Device care. Tap Storage. Tap SD card. Tap Format. Tap SD card Tap Mount. Advertisement 1 Unmount and remount the SD card. If you are having problems accessing your SD card, use the following steps to unmount and remount the SD card and see if it fixes the problem: Open the Settings menu. Tap Storage or SD and Phone Storage (maybe be under Device care). Tap SD Card. Tap Unmount. Tap SD card Tap Mount. 2 Remove the SD card and inspect for damage. Look for missing gold prongs. Check to make sure there aren't any dents or damaged areas of the SD card. [5] 3 Clean the SD card. If the SD card appears dirty, you can clean it using a soft cloth and some lukewarm water or metal cleaner. Make sure the SD card is completely dry before reinserting it into your card. 4 Attempt to mount the SD card again. After removing the SD card and inspecting it for damage and dirt, reinsert it back into your phone and attempt to remount it. Sometimes ejecting it and reinserting it fixes any problems it might be having. 5 Reformat the SD card in exFAT or FAT32 format. If you have previously been used in a different device, it may be formatted in the wrong format. Warning: This will erase all data on the SD card. Insert the SD card into an SD card reader on a computer and then use the following steps to reformat the SD card in the correct format: Press Ctrl + E to open File Explorer. Click This PC. Right-click the SD card. Click Format. Select exFAT (recommended) or FAT32 below "File System." Click Start. 6 Test the SD card in another device if it fails to mount properly. If the SD card works properly in another device, then your SD card slot may be faulty on the original device in which the card was tested. If the SD card fails to mount to another device, you may be required to replace the SD card.[6] Make sure before you put your Sd card into another device, that that device is also fully charged.[7] Advertisement Add New Question Question Will the files that are already stored on my SD card remain on the card when I move it to another phone? Yes, the SD card will act exactly like a USB or hard drive. You should make sure that the new phone can read the files and have a file browser that will access them, but the files will absolutely still be on the SD card. Question How do I keep my pictures safe? Keep a backup copy of your pictures online, using Google Drive, Dropbox, iCloud, or other such service. Question How do I fix an unexpectedly removed SD card error? Put it back in the computer and check if everything is there, then properly remove it by right clicking and selecting "eject." See more answers Ask a Question Advertisement Thanks! Advertisement Thanks! Thanks! Advertisement This article was co-authored by Garnik Ovsepyan and by wikiHow staff writer, Travis Boylls. Garnik Ovsepyan is a Computer Specialist and the Owner of HeliX PC based in Burbank, California. With over 25 years of experience, Garnik specializes in custom computer builds, computer repairs, virus removal, computer tune-ups, hardware and software troubleshooting and installations, diagnostics, and data backup and recovery. This article has been viewed 480,035 times. Co-authors: 6 Updated: August 11, 2022 Views: 480,035 Categories: Digital Cameras Print Send fan mail to authors Thanks to all authors for creating a page that has been read 480,035 times. "It was helpful in showing me how to securely change the SD card on my Android cellphone." Share your story My SD card is not working properly You may be experiencing any of these issues with your SD card: The SD card is not detected by your device. An error message shows when using the SD card. Slow file speed transfer to and from the SD card. Follow this checklist to ensure best performance from SD cards you use with your phone: Check the SD card for physical damage. Check the SD card's class rating: use class 6 and higher (class 10 is recommended for best performance). Make sure that the SD card has sufficient free space for your needs. To prompt the phone to recognize your SD card, follow these following steps: Restart the phone. Unmount the SD card from the phone. Android: Settings > Storage > Unmount SD cardWindows: Settings > Phone storage > Remove SD card Remove the SD card from the phone and re-insert it. Open the SD card on another device, or on a PC using a card reader. Format the SD card as FAT32 using a computer and re-insert it into your phone.NOTE: Be aware that formatting the SD card will erase all data on it. Before formatting, back up any data you wish to keep. In the case that the phone's internal memory becomes insufficient, Android phones normally include the option of adding more storage via an SD card. For folks who enjoy playing games and storing memories in the form of photos and movies, having an SD card slot is a godsend. However, an SD card can be problematic at times. Are you curious as to how? You've probably received a notification on your phone that says "SD card not detected in mobile" or "Phone not recognizing SD card." Installation of a false memory card, a defective memory card, mistreatment of the sd card, outdated software, and so on are all common reasons for the phone not detecting the sd card. If your Android doesn't recognize your SD card, try the solutions suggested below. The problem of an unrecognized MicroSD card isn't new, as frustrating as it can be. Because the phone is a piece of technology that is prone to failure, several problems could be causing it to not detect the SD card that you have inserted. If your Android device's SD card isn't being identified, here's a step-by-step method that will solve all of your SD card problems. To fix the problem of my SD card won't read on my phone, reboot your Android. Remove the memory card as well as the battery. Carefully replace both of these on the phone. Check to see if your phone can identify the SD card by turning it on. Way 2. Insert SD Card Again Removing and re-inserting the SD card may also help. To do so: Step 1: Remove the SD card and inspect it for damage. If this is not the case, clear the dust from the SD card. Step 2: Re-insert the SD card into the SD card slot and your phone. Step 3: Check to see if your memory card is now detected by turning on your phone. Way 3. Clean SD Card and Re-insert It's possible that your SD card isn't being detected because it's covered with dirt. All it probably needs is a good, gentle scrubbing, so clean it up using the techniques below for the phone won't read SD card. Step 1: Remove your Android smartphone or tablet's external memory card. Before you begin, make sure your device is switched off. Step 2: To wipe the dirt off your MicroSD card, use a white-colored rubber eraser and carefully touch the copper piece (gold-yellow hue). Step 3: If you have some nail polish cleanser on hand, dab it on the contact points of the SD card with a Q-tip to remove any erosion. Step 4: Allow the SD card to dry completely before reinstalling it in the memory slot and turning on your Android smartphone or tablet. Way 4. Unmount and Remount SD Card Step 1: Open "Settings" on your Android phone and select "Storage" from the drop-down menu. Look for the SD card component in your storage. There will be an option to "Unmount SD Card" or "Mount SD Card" over there. Step 2: To fix the problem of the Android not recognizing the SD card, press the same button. Make sure the phone isn't linked to the computer while you're doing this. Step 3: Remount the memory card, turn off your phone, then turn it back on. Once the phone has restarted, check to see if the SD card stop working error has been resolved and if the SD card can be detected. Way 5. Update SD Card Driver Your Android may fail to SD card not showing up Android if your SD card driver is out of date. To make your SD card detectable again, follow the steps indicated below: Step 1: Connect the computer to the memory card or SD card. Step 2: Select This PC or My Computer > Manage from the drop-down menu. Step 3: Click device manager on the taskbar on the left. Step 4: Now, click + next to the USB Serial Bus controller, and a yellow exclamation mark will appear. Right-click > Update Driver Software, and then select Search for Updated Driver Software Automatically. Step 5: Now, patiently wait for the driver to be installed. Restart your computer and see if the phone recognizes the SD card. Way 6. Check Your Phone Device's Compatibility Why is my phone not reading my SD card? The fact that the SD card is recognized by their computer but not by their device is a problem that most users with old Android phones confront. One of the main causes of this problem could be that your SD card is incompatible with your smartphone. For example, the latest MicroSD cards, such as SDXC, are designed for faster speeds and more storage space. Low-end and older Android devices do not support this SD card format. If your Android device doesn't recognize a specific SD card, try replacing it with a basic one to see if the problem goes away. Way 7. Use Your Computer to Diagnose Why is my SD card not showing up? You can fix it on your computer. How are you going to do that? Follow the steps outlined below: Step 1: Insert the memory card into the card reader and then the card reader into the system. Step 2: Go to "My Computer" and search for SD Card/Disk Drive. Step 3: Right-click on the disc and select the "Property" option. Step 4: Now select "Tools." Step 5: Click "Check" then "Repair Drive" in the Error-checking section. Step 6: Eject the memory card once the drive has been restored. Now, put it back on your phone and see whether it detects it. Way 8. Repair SD Card Not Detected with CHKDSK Command Your Android may be unable to recognize the memory card if there are any internal issues. In this situation, attempt the procedures below to discover a solution to the issue: Step 1: Select This PC or My Computer > Manage > Disk Management from the drop-down menu. Step 2: Now look for the SD card in the drive viewer and see if your system can recognize it. Step 3: Then press Win + R. Fill in the blanks: ctrl-alt-delete, then enter. Step 4: Now type chkdsk D: / f and push enter to complete the process. Way 9. Factory Reset Android phone Sometimes, SD cards are not identified due to software issues on Android phones. You can simply do a factory reset to resolve many Android issues such as: Step 1: Select Factory data reset under Settings > Backup and reset. Step 2: In the event of Factory Reset Protection Lock, please make sure you know the passwords to your Google/Samsung accounts on your phone and make backups of your phone memory first. Way 10. Recover Data and Format SD Card When an SD card is correctly mounted but not visible on a phone, it is most likely because the SD card uses a file system that the phone does not support. Formatting the SD card to FAT32 is the best option. You can use SD card recovery tool to recover data before formatting it to FAT32 because formatting erases all information on the SD card. To do so, follow these steps: Step 1: Open My Computer or This PC to see the hard discs and SD card that you just inserted. Step 2: Format your SD card by right-clicking it. You can now configure it in the pop-up window. Please ensure that the File System is set to FAT32. Step 2: Select "Quick Format" from the drop-down menu and press the "Start" button. Because formatting wipes out all files on the SD card, you'll need to recover data before switching to FAT32. 4DDiG, a professional data recovery software, will assist you in restoring and extracting all data from your Android memory/SD card. The SD card is likely to fail if you're still getting SD card problems after attempting multiple fixes. In that case, you should cease using it immediately and replace it with a new one. But first, you should try to recover your data with a data recovery program like Tenorshare 4DDiG. 4DDiG is compatible with over 1000 file types and file systems, including NTFS, FAT, APFS, HFS+, HFS X, and others. 4DDiG can extract data from flash drives, hard drives, memory cards, digital cameras, and camcorders, among other storage devices. Thanks to unique technology, your data will be restored, with the original format and size intact. With a rapid scan and free preview, you may quickly locate your missing files. Our data recovery success rates are among the best in the industry, with data recovered from a variety of data loss circumstances. Recover deleted files without overwriting other data. Connect and Select the SD Card To start, get the Tenorshare 4DDiG software and install it on your PC. Connect your SD card to your PC, and select it in the software to scan for lost files. Scan the SD Card 4DDiG performs a thorough scan of your SD card to locate any missing data. 4DDiG lists the scanned items in Tree View and File View while it continues to find deleted data on the drive. A progress bar displays how far you've progressed. Once you've discovered the files you wish to download, you can pause or stop the scanning process at any time. Preview and Recover from the SD Card Following the scanning of the files, you can preview and recuperate them to a safe location. To avoid disk overwriting and data loss, don't save to a similar folder where you lost them. A memory SD card or USB flash drive has typically been set to read-only" mode due to the card becoming old, damaged, corrupted, or infected with a virus. Human error can also render an SD card read-only. When your Android or camera's external SD card is set to read-only, you won't be able to write, delete, copy, or move data to or from it. You can convert a read-only SD card to a read-write one by [1] checking the write protection tab, [2] using a Windows command, [3] using automatic write protection removal software, and [4] using a third-party FAT32 to NTFS converter. 2. Why My SD Card Stop Working? SD card may stop working due to many reasons such as: Damaged SD card SD card inexpertly removed SD card write error 3. How Do I Make My SD Card Readable? Check the hardware connections for the 'SD card not detected' issue first, such as the card reader, USB cable, and so on. If the hardware connections are working properly, move on to software or system changes such as rebooting, updating drivers, assigning a drive letter, formatting, and so on. We assembled practical methods to assist you in SD card not detected and making your Android memory card detectable, as well as the causes of the Android SD card not appearing error, in this article.To avoid losing data on your Android memory card while repairing this mistake, we recommend recovering data from the SD card first as a backup plan, utilizing the dependable Tenorshare 4DDiG.

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