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Secure folder samsung j7 max

It seems that Samsung is planning to make the AR Emoji, a feature limited to leading devices to budget-friendly phones, and the first to get it is the Galaxy J7 Duo. Almost all recent high-end Samsung smartphones have already received this update, so it's helpful to make AR Emoji for other devices and galaxy J7 seem like a good choice. The Samsung Galaxy J7 (2018) is already available for purchase in the United States, although the recently released update focuses on the dual SIM version. Even so, there's a good chance that one SIM option will be getting an update as well. As for the update, it's not just the AR Emoji feature that's included in the new firmware version of J720FDDU3ARJ3, but the latest November security patch as well. As SamMobile points out, the update weighs in at 480MB, so make sure you have enough memory. While there is no guarantee that AR Emoji support will give it to other Galaxy J series smartphones, it's nice to know that Samsung is trying to provide premium features for cheaper devices. Subscribe to our newsletter! Compare phone and tablet specifications to three devices at a time. Redmi 9A (Nature Green, 2GB Ram, 32GB Storage) boAt Bassheads 100 in Ear Wired Earphones with Mic (Black) OnePlus Bullets Wireless Z in-Ear Bluetooth Headset with Mic (Black) boAt Rockerz 255 Sports in-Ear Bluetooth Neckband Earphone with Mic (Active Black) Redmi 9 (Sky Blue, 4GB RAM, 64GB Storage) | 3 Months From Cost EMI for BFLMi Smart Band 5-1.1 AMOLED Color Display, 2 Weeks Battery Life, 5ATM Water ResistantSamsung Galaxy M21 (Midnight Blue, 4GB RAM, 64GB Storage) Redmi Note 9 (Arctic White, 4GB RAM, 64GB Storage) - 48MP Quad Camera and Full HD + Display - 3 Months Free EMI for BFLSamsung Galaxy M21 (Raven Black, 4GB RAM, 64GB Storage) Oppo A52 (Twilight Black, 6GB RAM, 128GB Storage) with Free EMI/Additional Exchange OffersPage 2 Some of your files and apps on your smartphone – your work email login, for example, or your Tinder profile – are too important and personal to accidentally delete your kid or seen your neighbor looking for your latest photos. But with the Galaxy S8 and S8+, you have a way to keep certain files away from prying eyes. (Image credit: Jeremy Lips/Tom's Guide) The Galaxy S8 allows you to store the most sensitive data in a secure folder, a separate storage partition of your phone with its own set of digital locks. Not only can you use a PIN or model or password to unlock a folder, you can even require additional security for iris scanning or fingerprint recognition. A secure folder is more than just a digital library of documents and photos. In fact, you can move and install all apps like TurboTax Mobile or Google Drive in this Samsung Knox encrypted space so that the content you create with these apps will also be protected. MORE: 15 Most Underrated Galaxy S8 FeaturesWho Really Fix the S8's Secure Folder Regardless of Other Third-Party Solutions is what your folder is not visible from the apps screen. That means noone but you know the folder even exists. You can also customize its icon to make a secure folder look like another app on your phone. Whether you need to protect plans for world domination or epic pet videos, the Galaxy S8 Secure Folder is a handy feature that helps us better manage and protect our digital footprint. Here's how you can setup your Secure Folder for galaxy S8.-Gloria SinEnabling in your Secure Folder1. Open settings, pause down from the top of the screen.2. Tap Lock Screen and Security.3. Press Safe Folder, and then tap Start.4. Log in to your Samsung account. You'll be prompted to sign in or confirm your Samsung account (if you're signed in with another Galaxy app). Press Confirm.5. Select Safe Folder Lock Type by tapping the empty circle next to the desired folder lock: model, PIN, or password. You can also add a second authentication method using fingerprint or iris scanning, but you'll need to turn on the lock screen so that biometric locks are applied to the safe folder. When you're ready, press Next. Open the Safe Folders settings by tapping More Options (using the three-dot icon) to the right of the heading.2. Enable Show Secure Folder by sliding the toggle button to the right. This will display a shortcut to this secure folder application on the screen.3. Otherwise, the only way to access a secure folder is to use settings shortcuts that you can open by rotating from the top of the screen and tapping the Safe Folder icon. You can return to your safe folder to continue customizing its contents.4. Tap Add apps to download new apps from the Google Play Store or move existing apps to the safe folder. This allows you to access specific apps in this blocked environment, where you won't be able to access its content from the rest of your phone.5. Tap Add files to move or copy from your phone to this secure folder. These files can include photos, videos, audio, and documents.6. Press Edit apps to rearrange the Safe Folders Start screen or to uninstall programs that you no longer want to protect in that folder.7. Tap Lock each time you exit the secure folder. Customize the Safe Folders icon If you want to view your safe folder on the apps screen, but want to disguise it as another normal mobile app, you can customize its icon on the Safe Folders start screen.1. Open the secure folder.2. Tap More options (using the three-dot icon) next to Safe Folder, and select icon.3. Rename the folder and choose a new icon for the safe folder. Now your secure folder will look the same as another program on the application screen. The Samsung Secure folder is an encrypted location on your smartphone that can store files, images, videos, and apps only for your eyes. The service keeps all of your sensitive files private, giving you the peace that other users won't see these things using the device. Originally debuted as part of Samsung Knox, Samsung Secure Folder comes pre-installed on many of today's Samsung smartphones including the Galaxy S10 and Note 9. The app is also listed in the Play Store, which is compatible with any Samsung device running Android 7.0 Nougat or later. How to set up Samsung Secure FolderFirst things first: you need a Samsung account to set up and use the Samsung Secure folder. If you don't have it yet, you can create it here for free. If you own a newer Samsung phone, such as galaxy note 9, the Samsung Secure Folder must be preinstalled on your device. Open the app drawer, find the app, and launch it. Then just sign in with your Samsung account, choose the desired authentication method (fingerprint, PIN code, article), and you're good to go. Read more: Samsung Galaxy S10 vs OnePlus 6T: Price vs value on some devices, you may need to enable the service first by going to Settings > Lock screen and security > Secure Folder. Then sign in and choose the authentication method you want to use, and the Samsung Secure Folder icon will appear in the app drawer and start screen. If the app isn't preinstalled on your device, you'll need to name it in the store. Click the button below, download Secure Folder, and then follow the on-screen instructions to set it up. Remember that it's only compatible with Samsung phones running Android Nougat or later. Download Samsung Secure FolderHow to add files and apps Samsung Secure Folder There are several ways to add files to Samsung Secure Folder. The easiest way is in the app. At the top, tap Add files, and choose whether you want to add pictures, videos, documents, or audio. Then select the files you want to protect, tap Done and choose to copy or move them. Copying will back up the version to the Samsung Secure folder and move to mean that the files will be sent to the secure folder and deleted from their original locations. Add files to Samsung's secure folder — Step-by-step instructions:Run the Samsung Secure Folder app. At the top of the screen, tap Add files. Choose whether to add pictures, videos, documents, or audio. Select the files you want to add to a Samsung safe folder, and tap Done. Select whether you want to copy or move files. The second option is to move the data to the secure folder from Samsung's native apps— My Files, Gallery, Voice Recorder, and Contacts. First the files you want to move, and at the top, tap More for an icon with three vertical points. Then just tap Move to the safe folder, log in to the app if you're not already done, and you're done. Add files to samsung safe folder from Samsung native apps — one of Samsung's native apps, My Files, Gallery, Voice Recorder, or Contacts.Choose the files you want to move to the secure folder. Tap More at the top— an icon with three vertical dots. Select Move to a secure folder. Log on to the program to complete the process. There are also several ways to add apps to samsung. It's easiest to run the Samsung Secure folder, tap Add apps at the top of the screen, select apps from the list, or find them using the search box, and press Add to complete the process. It creates a duplicate app in a secure folder that is handy for those with multiple Facebook, Twitter, Instagram and other social media accounts. With a backed-up app, you can use two accounts at once instead of permanently giving up one account and another account. Add apps to Samsung's secure folder — step-by-step instructions:Open the Samsung Secure Folder app. Select Add apps. Select (or find programs in the list by using the search box). Tap Add, and you're done. You can also download the app from the Play Store or Samsung Galaxy Apps directly into a secure folder. You can also add apps from the app launcher: Press and hold the app and select Add to Safe Folder. How to back up and restore Samsung Secure Folder data Backup and restore is handy when you switch to a new phone. This allows you to upload all files in the Samsung Secure folder to the cloud, and then download them to another device. To create a backup, the first thing to do is go to your phone settings. Tap Backup and restore, followed by Back up secure folder data. The last step is to select back up your data (photos, apps, documents), and tap Back up now. If automatic backup is turned on, your phone backs up the secure folder every 24 hours when it's charged and connected to a Wi-Fi network. If you want to restore data to a Samsung secure folder, go to settings, choose Backup and Restore, tap Restore, and select the items you want to restore from the list. Then just Restore now and wait for the device to do its magic. Step-by-step backup and restore Samsung Secure Folder data: Open the settings menu on your device. Choose Backup and Restore. Select Back up secure folder data/ Restore. Select the data you want to back up/restore (photos, programs, documents...). Tap Back up now/Restore now to complete the process. To delete the backup you created, go to Settings > Backup & Restore > Delete secure folder backup data, select the backup you want to get rid of, and tap Delete. For an additional security measure, you can hide the Samsung Secure Folders app on your device. All you need to do is sign in to the app, open the settings using the menu icon (three vertical dots), and turn off Option. The app will then leave the app drawer and the Home screen, but it won't be deleted from your device. You can also hide the program by dragging down the Quick Panel and tapping the Safe Folder icon. Read more: 6 best notch-less phones for all you notch haters out thereYou can also customize the icon if you're not happy with how it looks. Run the Samsung Secure Folder, tap the menu icon (three vertical dots) at the top, and select Customize icon. Then choose a new icon from the list and change the name of the program if you want. Keep in mind that the new icon and name might not appear in the Quick Panel and device settings, but they'll appear in the apps drawer and Start screen. These are the most important things to know about the Samsung Secure folder. However, the program offers other features to load, including the ability to hide details from notifications. Did we miss a big one? Let us know in the comments! Comments!