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MAXIS has transformed its classic simulation game scene on Android. You look after your character, making sure they are clean and full. Climb to the top of your career or focus on romance; The choice is yours! It's easy to spend hours on this ultimate virtual life sim. The Sims has been around since the turn of the millennium. While The Sims 2 has left many fans disappointed, The Sims 3 is the redemptive entry in the series. So what's new? First, you'll notice the wishes of the system here. This provides additional tasks to complete as you help realize the dreams of your characters. They are often in the form of mini-games. Some of these games use an accelerometer in your phone, which is a cute variation in gameplay. This is always remarkable when developers make the most of the platform. MAXIS has done an excellent job of porting this title to a mobile phone, but it lacks some depth you'll find in the PC version. The desktop edition has an open-world environment; The mobile app should do with downloading screens, which disrupts the flow. The game has a couple of important weaknesses. The controls can sometimes be a little uncomfortable as a consequence of a board game being crammed into a mobile phone, but the graphics remain sharp and interesting. In addition, the music is on a short loop and can become a bit repetitive; Be prepared to turn off. Where can you run this program? The Sims 3 is available on Windows, macOS, iOS, Android, Bada, Symbian, BlackBerry OS and Windows Phone, as well as on all major consoles. Is there a better alternative? No, a similar game would be Sociotown. It's a free browser-based alternative, although it doesn't yet have polish The Sims. This game is a bit pricey for mobile gaming, but EA has packed the essence of the desktop version into a smartphone. Should you download it? Yes. If this form of open world modeling is your thing, The Sims is the best option. Screenshot: Soft launch of Electronic ArtsElectronic Arts officially completed; Now you can download The Sims Mobile for Android and iOS. And as you kick off the first of many (many) hours to trick your virtual companion with awesome outfits and home accessories, I implore you: Don't crack the game. Rather, not looking for a modified APK game for Android. (Sorry, Apple fans; you won't be able to do much hacking on iOS if you have a jailbroken device and, even then, it's a pretty extreme move to take just for your sim.) Shut up I need SimoleonsScreenshot: T'stounitI'm not offering you to avoid hacks because I have a special love for electronic arts or free to play mobile games. The first loves the second, and the second can be quite insidious, especially for those who don't realize how deep their gambling addiction has grown until they've done something to their bank accounts. I used to crack the crap out of The Simpsons: Tapped. In fact, that was the only reason I was holding on to an old, barely usable HTC One. I would use a modified APK to give myself unlimited doughnuts and access to every building in the game, outfit my city full of things, sync the game with The Electronic Arts servers, and go play it for real on my more modern iPad. Even, although I took a few precautions to feel safer about using modified APKs, including running a game at the HTC One reset factory, not containing identifying information and not linking my real email address (or any passwords I use) with the game- it's still risky business. Looks perfectly legal. doesn't it? Screenshot: David MurphyLike, when you download pirated tax software, you have no idea who did what with the software you use. Sure, you can find a smart way to get unlimited Simoleons, but you'd be foolish to do it on your primary device. A hacker could also have thrown a keylogger or malware into APK games, and even if you use sites like VirusTotal or NVISO ApkScan to check the APK, you never know if they found everything. And even the sites where you download these modified APKs can feel sketchy. For the latest updates hacked APK- since companies like Electronic Arts frequently update their games and break hacks- you usually have to find and subscribe to some modified games forum to access the latest, modified APKs. If you really don't know what you're doing and you just feel Lucky with a Google search for The Sims Mobile hacked APK, you're probably going to get a fake download with an ad-filled spam site- or worse, hacked APK, which does more harm to your device than good. But I still need SimoleonsS. If you really, really should cheat in The Sims Mobile, I have good news and bad news. It does not appear that any modified AMS works in a real environment. In other words, I haven't seen anything that you can download right now, sideload on your Android device, and use to get unlimited access to game content and/or digital currency. Some have suggested using Android emulation programs on your desktop or laptop to download the game, and then using other third-party apps to directly change data in The Sims Mobile. I have not tried this technique; I'm just a messenger. There is also some disagreement over whether these types of Android emulation programs are even safe to install. If you really want a potentially glitchy experience of playing The Sims Mobile on your non-smartphone-multiple winning point games at least run the emulator in the sandbox. (And let me know how it goes!) Screenshot: Sims Community! eventually stopped playing the hacked version of The Simpsons: Tapped Out because keeping up with game updates and finding new hacked APKs that actually worked was more tedious Just play the game as Electronic Arts are designed. Of course, I didn't even do it because I already felt burned after spending months building myself a God-city for free. Looking back, if I hadn't done that, I think I might have had a lot more fun. While most can pass with a single SIM phone, there is something to be said for the flexibility that comes with a dual SIM device. Dual SIM setup allows you to have two different phone numbers, and allows you to use one SIM card for data and another for calls/texts. We have put together a list of the best dual SIM Android phones currently available on the market. Keep in mind that some networks and markets can only offer one SIM version of the phone listed here, so you should ask your local service provider or retailer before splashing out cash. We tried to warn you about it below, but it's always worth looking over before you buy! Best Dual ANDROID SIM TELEFONS: Editor's Note: We'll update this list as more dual SIM card devices hit the market.1. The Huawei P30 ProThe Huawei P30 Pro is one of the best phones around. Its great design, powerful specs, and leading camera class give it a lot to love. The P30 Pro features four cameras on the back - a basic 40MP one with an aperture f/1.6, an ultra-wide 20MP lens with an aperture f/2.2, an 8MP 125mm telephoto lens, and a ToF camera. The flagship blazes quickly, has a long battery life, and water and dust are resistant thanks to its IP68 rating. The Huawei P30 Pro uses a hybrid SIM system, which means that one of the slots can either hold a SIM card or a memory card. It uses Huawei's patented nano-memory technology, so don't go buy a microSD card! And, this is Huawei's last great device with Google Mobile Services, so it will do the job without worrying about the availability of apps. Huawei P30 Pro Specs: Display: 6.47-inch, HDSoc: Kirin 980RAM: 6/8GBStorage: 128/256/512GBCameras: 40, 20, 8MP and ToFFront Camera: 32MPBattery: 4200mWhyware: Android 9.02. The latest flagship series, the OnePlus 8 ProOnePlus, consists of two phones: the OnePlus 8 and the 8 Pro. Only the Pro model offers a dual SIM right now. Oddly enough, OnePlus has promised that the OnePlus 8 will get OTA support for dual sim capabilities, but this is not the case at the time of writing. We can't include a more basic 8 model, but the Pro is much stronger anyway: with a larger display with higher resolution, 120 Hz upgrades, an extra camera on the back, a large battery, an IP68 rating, and wireless charging. The 8 Pro also runs the Snapdragon 865 Chipset, up to 12GB of RAM, and use the fingerprint scanner in the display. If you're hunting for a large phone to handle two SIM devices, a lot of and one of the most highly rated takes on Android doesn't have to work far. Another thing to know: OnePlus announces onePlus 8T to iterate on the OnePlus 8. But the company company said 8 Pro won't see a "T-model successor". This means you can buy with confidence even as the 8T emerges. OnePlus 8 Pro Specs: Display: 6.78-inch, HDSoc: Snapdragon 865RAM: 8/12GBStorage: 128/256GBCameras: 48, 8, 48, 5MPFront Camera: 16MPBattery: 4510mAhSoftware: Android 103. Samsung Galaxy Note 20 UltraSamsung Galaxy Note smartphones have always been one of the most ultra-premium phones on the market, so it should come as no surprise that the latest Galaxy Note 20 Ultra is one of the best phones available full stop. Just note, only Ultra has a dual SIM in a hybrid SIM rather than a vanilla model. READ ALSO: Samsung Galaxy Note 20 vs Galaxy S20: What should you buy? If money isn't an object, the Galaxy Note 20 Ultra has it all. It has a huge 6.9-inch AMOLED display with a 120Hz upgrade frequency and 12GB of RAM. The cameras on this model are also top of the line, with a triple camera setup led by a wide-angle 108MP sensor. Ultra has the newest Snapdragon 865 Plus processors (or Exynos 990, but you should avoid this model if possible) and of course all the popular accessory S-pen. You'll also get all the standard premium attributes like IP68 rating and wireless charging. Samsung Galaxy Note 20 Ultra Specs: Display: 6.9 inches, WHD-Soc: SD 865 Plus or Exynos 990RAM: 12GBStorage: 128/256/512GBCameras: 108, 12 and 12MPFront Camera: 10MPBattery: 4500mAhSoft: Android 104 Samsung Galaxy S20 seriesCaution. The Samsung Galaxy S20, S20 Plus and Super-Premium S20 Ultra are dual, but only in global models. Samsung's flagships of 2020 are only one sim card in the U.S. But the line is a true powerhouse and too good to ignore, as long as you know that caution. READ ALSO: Verified: Is the Samsung Galaxy S20 Ultra the best Android phone to emulate? All three Galaxy S20 models offer 120Hz AMOLED displays, Snapdragon 865 (or Exynos 990) processors, 12GB of RAM and microSD card support. The premium S20 Ultra even offers 16GB of RAM, although it's definitely redundant for everything you want to do on your phone. They are not cheap, but any of the Samsung Galaxy S20 phones are a great choice. The only downside is the global editions have a slightly less powerful Exynos 990. Also, while you're here, Samsung's S10 line of smartphones had all the dual SIM in the same configuration: global unlocked devices only. Samsung Galaxy S20 Specs: Display: 6.2-inch, Full HD-SoC: SD 865 or Exynos 990RAM: 12GBStorage: 128GBCameras: 12, 64, and 12MPFront Camera: 10MPBattery: 4.00mAhSoftware: Android 10Samsung Galaxy S20 Plus specs: Display: 6.7-inch, HD Chipset: SD 865 or Exynos 990RAM: 12GBStorage: 12GBCas 64, and 12MPFront Camera: 10MPBattery: 4500mAhSoftware: Android 10Samsung Galaxy S20 Ultra Specs: Display: 6.9 inches., SD 865 or Exynos 990RAM: 12/16GBStorage: 128/512GB and 1Cameras: 12, 12 and 16MPFront 16MPFront 10 and 8MPBattery: 5000mAhSoftware: Android 105. The LG V60 Slim is the best LG phone you can get now, and yes, it can handle two SIMMs at once. The LG V60 is a great all-rounder, with a Snapdragon 865 chipset, ip68 rating and MIL-STD 810G design to improve durability, headphone jack, large battery, and OLED screen with fingerprint sensor in display. Yes, the LG V60 is a thin dual SIM handle, and still has a headphone jack. Rarely can you find an LG phone that doesn't make a great audio outlet out of speakers and a 3.5mm port, and quad-core DAC and stereo speakers are offered here again. The good news is also that LG doesn't price it too high, so while it can't be called a total steal, LG has a winner, and takes the fight with Samsung and OnePlus strongly. LG V60 Thin: Display: 6.8-inch, Full HD-SoC: Snapdragon 865RAM: 8GBStorage: 128GBCameras: 64 and 13MP and 3D ToFront Camera: 10MPBattery: 5000mAhSoftware: Android 106. Oppo Find X2 ProThe Oppo Find X2 Pro is the beast of the phone. It comes with excellent design and packs a lot of 2020 flagship features, including a Snapdragon 865 processor, an OLED screen 120Hz, 12GB of RAM, and a 4260mAh battery with blazing fast 65W charging. And, double sim double stand-by, even with 5G. Read more: The best Android phones you can getThe Find X2 Pro camera credentials are impressive too, providing a new 48MP camera that technically surpasses other 48MP sensors, an ultra-wide 48MP camera, and a 13MP 5X zoom lens. Just don't expect 8K video recording like many other 2020 flagships. This Snapdragon 865 phone is resistant to water and dust thanks to the IP68 rating and can handle two SIM cards at the same time. It's a great device, sporting a 6.7-inch display. It hasn't been officially released in the US, but you can get an international model on Amazon.Oppo Find X2 Pro Specs: Display: 6.7-inch, HDSoc: Snapdragon 865RAM: 12GBStorage: 512GBCameras: 48, 48, and 13MP CameraFront: 32MPBattery: 4260mAhware: Android 107. The Asus zenfone 7 and the zenfon 7 ProThe Asus zenfon 7 Pro is a flagship device that manages to reduce the price without cutting corners, and can handle two SIM cards at the same time. The zenfon 7 Pro carries on the successes of one of the best multi-race camera phones in the Asus zenfon 6, thanks to its unique camera mechanism that flips the rear cameras around to point them to the front. Now it's the 64MP IMX686 main shooter, with an ultra-wide lens as well and a 3x telephoto to cover it. READ ALSO: Best Snapdragon 865 phonesOn flaw, switch to 5G has made the zenfon 7 Pro more expensive, but it's one of the best Snapdragon 865 Plus phones, along with its slightly cheaper Asus zenfon 7 with its Snapdragon 865. We tend to favor the Pro for its somewhat improved specs, including the 865 Plus chipset. Besides silicon, you get 90 Hz OLED screens, triple triple The 5G, and 5000mAh battery, making it a comprehensive device if you need a dual SIM phone. Asus zenfon 7 specs: Display: 6.67 inches, Full HD-SoC: Snapdragon 865RAM: 6/8GBStorage: 128GBCameras: 64, 12 and 8MPFront Camera: Just like rearBattery: 5000mAhSoftware: Android 10Asus 7 Pro Pro Specs: Display: 6.67-inch, Full HD-SoC: Snapdragon 865 PlusRAM: 8GBStorage: 256GBCameras: 64, 12 and 8MPFront Cameras: Just like rearBattery: 5.000mAhSoftware: Android 108. Asus ROG Phone 3A is a great choice here is the new Asus ROG Phone 3. Top-in-line specs like the Snapdragon 865 Plus processor, 144 Hz screen speed upgrades, 512GB of memory, and up to 16GB of RAM, this phone has one of the largest batteries on the market for a whopping 6000 mAh, as well as a much better camera than previous ROG phones. It also offers support with dual SIM(double reserve 5G-4G or 4G. Read also: Battery Asus ROG Phone 3 tested: is this the new champion of battery? Like previous iterations, ROG Phone 3 also has a variety of mobile gaming accessories, including the AeroActive 3 Cooling Fan, which is useful for cooling your phone during long gaming sessions. It also adds a headphone jack, which is one of the few things missing on this device. The ROG Phone 3 also offers air triggers that act as shoulder buttons as well as a triple camera setup, which is a solid improvement over last year's model. The biggest drawback is that accessibility is limited in many parts of the world. Currently, the phone can be purchased in some European countries and India. With the launch of the UK and US coming later in 2020.ROG Phone 3 specs: Display: 6.59-inch, Full HD-SoC: Snapdragon 865 PlusRAM: 12/16GBStorage: 512GBCameras: 64, 13 and 5MP CameraFront: 24MAmpBattery: 6000mAhware: Android 109. Poco F2 ProThe Poco F2 Pro is known as the Redmi K30 Pro in some markets. It is a high-end phone, with dual SIM standby mode, and has specifications to fit most of the phones on this list, but at a lower price. It drops the wireless charging and IP rating to save on price and it has a great package overall. The battery is said to go from zero to 100 percent in 63 minutes. This Snapdragon 865 has a 6.67-inch Full HD display, up to 8GB of RAM and a 4700 mAh battery with 30-watt charging. The company claims that you can get the battery from zero to 100 percent in 63 minutes. The F2 Pro also features a pop-up selfie camera, four rear cameras and a headphone jack. All these things put together make it one of the best Snapdragon 865 phones you can get. Poco F2 Pro Specs: Display: 6.67-inch, Full HD-SoC: Snapdragon 865RAM: 128/256GBCameras: 64, 13, 5, and 2MPFront Camera: 20MPBattery: 4700mAhSoftware: Android 1010. Sony's latest flagship Xperia 1 II Sony packs the Snapdragon 865 chipset under the hood along with 8GB of RAM. You will find three 12MP cameras on the back as well as a ToF sensor that should help with portrait image mode. SIM SIM tray dual SIM card offering hybrid, double standby mode. Like most other Xperia phones, the strangely named 1 II has a side fingerprint scanner. It also comes with a 21.9 display that makes the phone pretty lanky. You also get wireless charging, IP68 rating and even a headphone jack. All these things put together make it one of the best Snapdragon 865 phones you can get. The Xperia 1 II is an excellent device overall, although it is an inflated price. The Sony phone is often on sale though, so you can get a better deal if you're willing to wait a bit. Sony Xperia 1 II Specs: Display: 6.5-inch, 4KSoC: Snapdragon 865RAM: 8GBStorage: 256GBCameras: 12, 12, 12MP and ToFFront Camera: 8MPBattery: 4800mAhSoftware: Android 10These our picks for the best dual Android SIM options can offer at the moment. We will add more as new dual SIM phones come to market. We get one frequently asked question that is worth considering here as well. Many people are looking for dual SIM phones, but some are looking, in particular, for dual active SIM phones rather than Dual Standby. Double standby mode is much, much more common, and every phone listed here is that type. The reason Dual Active SIM phones are almost completely extinct is that carriers support new options for phones to carry multiple connections. This step was made to VoLTE by most carriers in most places. This allows two calls simultaneously over the data, which was essentially a key reason for having older Dual Active variants where it was more necessary to simply install connections. Every device we usually think about is Dual Standby, and perhaps the only specialized devices will be Dual Active. The latter requires more equipment to provide multiple connections, and is a legacy, so it has been largely discontinued. Terminated.

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