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The Game Pigeon Pool lets you play the 8-ball pool on your Android. The game focuses on multiplayer games that are contrasted with your friends in matches. You don't always know what you get when you try to play the game. This app is not from the same company that made Game Pigeon, which is only iOS. The Apple app allows you to use a variety of games, such as the pool on your iPhone or iPad. The pigeon hasn't been updated for a long time, so it doesn't work with most new phones. Aside from being able to play with friends like the 8-Ball Pool Miniclip, the GP doesn't offer much. Real Pool 3D gives you a variety of features and modes that make the game much more exciting. It also gives you the ability to use it with up to two players on one phone as opposed to a GP. Another problem with the game is that it requires you to install another program. Once you do that, it can work. Most of the time though, it will just stay on the home screen and do nothing. Where can you run this program? You can run it on Android 2.3.3 and then is there a better alternative? Yes, Miniclip and Real Pool 3D are much better options. Real Pool has many different modes that expand the way you can play. Miniclip offers a robust multiplayer experience with level capability and build a reputation through tournaments. Overall, the GP is a bad app that barely works. If you have an old phone, it can work. However, having to install another program to make it work makes it considerably worse. It also has nothing to do with an iOS app with the same name. Should you download it? No. This app is not worth the space on your phone. It's that time of year again when we crown the best Android phone in 2019. There are many contenders for the best Android phone every year, ranging from those offering bleeding edge technology to better value for money. 2019 is arguably the most difficult year yet to choose a truly outstanding phone. There are many decent devices through different price points. However, that doesn't mean we haven't been able to crown the champion this year. To do this, we rattled through the scientifically selected best phone, the selection of our editors, and the selection of your readers. Today we rue into the depths of our testing kit to find out which smartphone, scientifically, is the best multi-ranger. Live Now. Best of Android Awards 2019: Choosing Our Editor... What's it? If you've missed our coverage in previous years, Android Authority's Best of Android separates our subjective preferences for brands and phones by choosing a scientific approach to testing and scoring. We dig deep into the hardware of the best smartphones of this Rank them for display accuracy, battery life, camera quality, audio capabilities, and performance. This article runs through each of the device categories before final winner. We will also highlight some interesting statistics selected from our data this year. Before we start, I want to make it clear how close some of these categories have been this year: many phones have landed within a few tenths of a percent of each other. Now more than ever, it's very clear that smartphones are very, very good overall. Best Android Phone in 2019: Display Google Pixel 4Google Pixel 4 XLSamsung Galaxy S10OnePlus 7T ProDisplay quality has come horse racing and borderline this year, offering not only better-looking displays, but also growing support for 90Hz and higher-rate upgrades. In fact, three of our top four picks offer 90 Hz displays for smooth scrolling. While that's not really why these phones have done the best, it all comes down to displaying accuracy. As we noted earlier this year, Google's Pixel 4, Pixel 4 XL, and Oneplus 7T Pro finally offer Samsung some competition in terms of display quality. Although the results were very close (within 1% in our scoring), it is google Pixel 4 that comes out only on top. The phone offers the most accurate color temperature and gamma results of all smartphones this year, making it a must-buy on-the-go movie and TV binging (as long as you keep the charger nearby). The Pixel 4 XL offers just as excellent quality, but its panel doesn't quite match the white brother's balance or peak brightness for outdoor viewing. Google is finally pinching Samsung's crown for best display. OnePlus deserves a special mention this year for really upping its game in terms of display quality with the 7T Pro. Hence the top four, rather than rewarding two of Google's top three. The regular OnePlus 7T and OnePlus 7 also score quite high for display quality and marked improvements over the previous generation. Any of these four make for gorgeous phones, but it's the Pixel 4 that wins the award for best Android display this year. Best Android Phone in 2019: The Realme X2 ProXiaomi Mi 9Huawei P 9Huawei P30 ProBattery battery life is the cornerstone of a great smartphone, but this is an area we've seen familiar flagship travel brands in the past. As part of our test kit, we explore not only the battery life of the smartphone, but also the time it takes to charge the backup device. The best phone for battery life should not only last all day at least, but also charge back time for as short a time as possible. The winner combines a long battery life with the fastest recharging time. With that in mind, the Realme X2 Pro stands out as a clear winner. Its huge battery capacity of 4000 mAh is more than enough for a day of intense app use, viewing and video. In addition, the phone includes the industry's fastest 50W SuperVOOC fast charging, which really takes the phone from empty to full in smidgen under 30 minutes. During this time, the likes of Galaxy Note 10 are not even charged Half. Second place went to Xiaomi Mi 9, which offers an exceptionally long battery life and a fairly fast recharge time. Xiaomi's aggressive optimization at MIUI pays dividends for the day and even the second day of use on a single charge. The phone also scores exceptionally well for video playback time, making it a great choice for binge watching on long flights or road trips. Huawei is also well known for offering all-day battery life and its P30 Pro and Mate 30 Pro flagship phones are no different. They will definitely get you through a full day of intensive use, coming in third and fourth place, respectively. The P30 Pro scores very well in our Wi-Fi and video playback tests. Also, with 40W SuperCharge on board it ramps from empty to full charging in just under an hour. And before you ask, yes Pixel 4 really doesn't score very well here. This is the 84th of the 125 phones we tested against battery life. It's time for a full charge not miles ahead of average either. Best Android Phone in 2019: Google Pixel 4 camera and Pixel 4 XLHuawei Mate 30 Pro2019 smartphones are almost determined by their camera experience, and the Google Pixel 4 and Huawei Mate 30 Pro series stand out as two of the best. Once again, the reputation of these companies translate into real results, but it is the Pixel 4 and 4 XL that are taking the top spot this year. The Pixel 4 is the most consistent money shooter you can buy, but it has a lot of fun tricks too. In our time with them both of these cameras turned out to be incredibly capable shooters. Each with its own pros, cons and opportunities. The Pixel 4 pushes forward with the intelligent application of computational photography. The Pixel 4 boasts the best HDR, bokeh portrait, and low light capabilities around, making it an incredibly versatile shooter. The simplicity of Google Point and Shoot software means you're guaranteed to get a big looking picture every time. Huawei Mate 30 Pro is not without its own strengths. Along with excellent low light and capture detail, the phone is a great choice if you want the flexibility of long-range and wide-angle cameras. It's still such a shame that customers outside Of China can't experience the Mate 30 Pro in full glory, thanks to the lack of Google apps. Best Android Phone in 2019: Performance Realme X2 ProAsus ROG Phone 2OnePlus 7TTYs don't have to look hard to find fast smartphone performance these days, but the three most powerful phones on the market this year are the Realme X2 Pro, Asus ROG Phone 2, and The OnePlus 7T. that there's very little between these phones in terms of peak In fact, expanding the list to the top 10 shows very few deviations in terms of performance between the most powerful powerful Around. All 10 of the best fall within 97% of the peak performance of the Realme X2 Pro. In fact, you can expand this list into the top 20, which includes devices such as the Mate 30 Pro, Pixel 4, and LG G8X, and still believe that all devices fall under 95% of the leader. Notice how the Snapdragon 855 powered OnePlus 7 scored just 1% behind the Snapdragon 855 Plus OnePlus 7T model through our benchmarking kit. In the real world, very little is different from the peaks of most flagship smartphones in 2019. Our top 20 flagships all drop with 95% of the best performers. However, one area that we have explored in more detail recently is sustainable performance. We don't have the full results to bring you this year, but from the devices we tested, the Asus ROG Phone 2 delivers a more sustainable performance than the Realme X2 Pro. If you like anything longer than a short gaming session, the Asus ROG Phone 2 cooling system, not to mention the 120Hz display, makes it a choice this year for gamers. Best of Android: Audio Xiaomi Redmi K20 Other smartphones with excellent audio This year of testing shows that the audio has basically solved the problem with Android smartphones. Whether you're listening via Wired or Bluetooth, there are a wide range of phones to choose from that offer everything you need. As we had to pick the winner, the Redmi K20 Pro almost pushed itself to the top of the pack. The phone offers a great sounding headphone jack with minimal distortion, and supports high quality Bluetooth codecs around, including aptX HD and LDAC. It's got a decent speaker set up to load, making it impossible to overlook. There are three other phones that score in the top 99 percent. These are the Redmi Note 7S, LG G8X and Realme X2 Pro. In the top 95 percent, we have available Xiaomi Mi A3, Realme XT, LG G8 Slim, Xiaomi Mi 9T, LG V50 Slim, Realme X, Sony Xperia 8 Pro, Google Pixel 3a XL, Samsung Galaxy S10, S10 Plus, and S10e, LG V35, Samsung Galaxy A50, and Samsung Galaxy A70. There are even more that watches within 10% of the leader who will make this list too long.21 smartphones we tested offer what we consider perceptually perfect audio for headphones. Overall, the vast majority of 2019 smartphones are very good for audio. Flagship phones everywhere offer the perfect wired connectivity and a variety of Bluetooth options. However, Xiaomi, LG and Samsung phones consistently score the highest sound quality and therefore our recommended Android brands for audiophiles. Best of Android: Winner 2019 Winner: Realme X2 ProWith All Data Reviewed and Weighed, Realme X2 Pro comes out as our pick for the best Android phones in 2019 There's no one specific feature that sets this phone apart from it's an incredibly close race this year. However, the Realme X2 Pro seats consistently well in most tests and is at the top of the pile in our audio, battery and performance categories. Outside of our scoring, the phone also packs in water drop notes, a fingerprint scanner display, a 90 Hz display, and the installation of a four-camera camera that have all been defining features of the smartphone market this year. In our review, we named the Realme X2 Pro as the best phone company released and probably the best value smartphone of the year. Based on our test results, this certainly seems to be the case, and it's a worthy winner of Best of Android 2019. Runner-up: Samsung Galaxy S10 Plus Third place: Xiaomi Mi 9However, Realme X2 Pro almost neck and neck with Samsung Galaxy S10 Plus on overall points. Also remember that the S10 line has a worldwide release, so you can easily find one on store shelves no matter where you are. The Xiaomi Mi 9 narrowly pips the Huawei Mate 30 Pro to the post for the bronze medal. This is arguably the most consistent smartphone in all of our tests, only to have let down the missing headphone jack, leading to some noise when listening through a USB-C port. To show how close to run Best of Android this year, I've compiled a full graph of weighted scores for each category below.2019 showed that it's increasingly difficult to distinguish phones from each other even with objective testing. Perhaps the biggest takeaway from Best of Android 2019 is how competitive and close huge smartphones have become. Initially, we intended to objectively test smartphones to break away from the increasingly minimal subjective differences between smartphones. Just a couple of years later, even objective testing does not lead to a black and white picture of the very best smartphone money you can buy. Hopefully though, Best of Android 2019 has pointed you in the right direction for the best phone that matches what you want in a smartphone - whether it's a high-quality display, bleeding edge performance, better battery life, or arguably the best camera. Stay tuned to our best Android coverage for our editors chooses as well as the best Android phone in 2019, as our readers have voted. Readers. foggedftw tryndamere spreadsheet

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