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There are dozens of probably hundreds of Android phones on the market today. Some are exclusive to specific carriers, some are available worldwide, but few are at the head of their class. This week we wanted to know which Android phones you thought were the best available, not just because they round up a checklist of features or high-end hardware, but because you think they offer a great overall experience. Here's a look at the top five Android phones, based on your nominations. Earlier this week, we asked you which Android phones you thought were the best. There are many sites willing to tell you which phones are the best based on the chips inside, camera, storage, or Android version preinstalled, but these things don't always add up to a great user experience. We asked you which phones - past or present - you thought were the best, and over 300 nominations later, we came back to set aside the top five. Poll is closed, votes are counted! To find out which of the five contenders below took the top prize based on your votes, head over to our five follow-up posts to find out and discuss the winner! Looking for a decent Android phone? Of course, we know that the market will be completely different within read more Samsung Galaxy Note Often called phablet because of its included stylus and massive 5.3 Super AMOLED display, Samsung Galaxy Note (ATT, \$299 w/contract) is huge, but many of you praised it for mixing the handheld phone with some desperately needed tablets like real estate. The 8MP and 2MP rear and front cameras and 1.4GHz dual-core processor won't hurt matters either, and while it's definitely not the right size for everyone, those of you who love it and others are looking forward to releasing it on other carriers. Also, even if the Galaxy Note ships with Android 2.3 Gingerbread pre-installed, there are plenty of ROMs available to bring it to the Android 4.0 Ice Cream Sandwich, or simply replace the TouchWiz Samsung interface completely. The HTC One/S/HTC One Series is HTC's latest attempt to recreate itself, not what the company really needs, most people who have used HTC devices love them, and the HTC One X and One S are no exception to this rule. One X (ATT, \$199 w/contract) is HTC's new flagship phone, sporting a 4.7 screen, a quad-core NVidia Tegra 3 (internationally) or a dual-core Qualcomm Snapdragon processor (US/Canada), an Android 4.0 Ice Cream Sandwich (with HTC Sense UI on top), a built-in Beats Audio, and an 8MP rear camera with a 1.3MP rear camera. HTC One S (T-Mobile, \$189 w/contract), on the other hand, slightly less than 4.3 screen, 1.5Ghz dual-core processor, 8MP rear and VGA front cameras, Beats audio, and ice cream sandwich. Both devices are thin, devices designed to bring Android Android Focus on your select group of high-quality HTC devices, rather than a dozen-plus HTC devices released in the past. As long as it works. Samsung Galaxy S/S II The Samsung Galaxy S series devices are among the most popular smartphones in the world, and even though Samsung and Apple are embroiled in a patent lawsuit about how similar the Galaxy S is to the iPhone (and vice versa), that hasn't stopped the Galaxy S and Galaxy S II from selling millions of units worldwide. The Galaxy S was one of the first dual-core Android smartphones, and was certainly one of the first to show off the new (at the time) Samsung Super AMOLED display, offering bright and crisp colors even in bright light. It is still available for song depending on the carrier you pick it up from (in the US, it was sold under the name Vibrant (T-Mobile), Captivate (ATT), Fascinate (Verizon Wireless), and Epic (Sprint) in both 3G and 4G variants.) Story aside, The Samsung Galaxy S II is the company's current model and has a 4.3 Super AMOLED display, 1.2GHz dual-core processor, and while it comes with Android 2.3, most carriers have been slowly rolling out updates to bring the device to Android 4.0. Prices vary depending on the carrier and the option you take, but one thing is for sure: when it was launched, most people consider the Galaxy S II the best Android smartphone, if not the best smartphone-available on the market, making a furore about the upcoming Samsung Galaxy S III that much louder. The Motorola The Droid series from Motorola (Motorola Milestone, internationally) series was one of the earliest Android phones on the market to really bring Android to the masses, and is definitely the first Android phone available on Verizon Wireless at the time. It's been a tough call for a group of droids together, but it's worth noting that those of you who have assigned droid lines in large quantities specifically mentioned slider models rather than candy models like Droid Razzr, Razzr Maxx, or Bionic (although they all got strong nominations as well) - all available on Verizon Wireless in the US. The Motorola Droid 4 (V/W, \$199 w/contract) is the current iteration of the phone, featuring a 4 qHD display, 1.2GHz dual-core processor, 8MP rear and 1.3 MP front-facing camera, and, above all, a slide-out backlit keyboard that allows the phone to be used in both portrait and landscape modes without compromising the real estate screen. The Droid line is still one of the few high-end Android devices with a physical keyboard, making it popular for both portability and people who prefer a physical keyboard screen. Droid 4 sports Android gingerbread, and rides Verizon Wireless' 4G network. Samsung Galaxy Nexus The Samsung Galaxy Nexus (V/W, Sprint, \$199/w contract, \$399 unlocked) is the current official Google Starting start Android 4.0 Ice Cream Sandwich and currently serves as the flagship Android device. It sports a 4.6 Super AMOLED display, curved contour screen, 1.2GHz dual-core processor, and 5MP and 1.3 MP rear and frontal cameras. This is a pure Google experience, i.e. a phone (largely) without viruses and other applications pre-installed by carriers and manufacturers, and in particular missing the Samsung TouchWiz custom layer in favor of a clean version of Ice Cream Sandwich. The phone is also sporting Google's NFC payment system, Google Wallet. The camera boasts zero shutter lag, and it was the first phone to run with Ice Cream Sandwich pre-installed, and it's still one of the few devices that you can get that already is there. If you want to make the most faithful and clean Android experience possible, or want an Android phone that is officially supported by Google, this is it. There you have, five Android phones, based on your nominations. Now it's time to vote for all of the champion. It was hard this week to run down the top five considering there are three Samsung devices in management, but some have received more nominations than some of the other contenders combined, so we can't ignore the fact that many of you have a strong opinion about these particular models. Is there anything to be said for the nominees we missed? Your favorite phone doesn't get enough nominations to be included? Remember that the top five are based on your most popular nominations from calling for applicants to thread from earlier in the week. Share your thoughts in the comments below. Hive Five is based on reader nominations. As with most Hive Five posts, if your favorite stayed away, it's not because we hate it, it's because he didn't get the nominations needed in calling for job applicants to make the top five. We understand that this is a bit of a popularity contest, but if you have a favorite, we want to hear about it. Is there an offer for Hive Five? Email us tips/hivefive@lifehacker.com! Photo pitaya Srollong. Source: Android Central Best Android Go Phones Android Central 2020 There are available Android phones and then there are Android Go phones. Android Go devices are designed to be as cheap as possible and run a special version of Android that is created specifically with the lower end of the spec in mind. Android Go phones are great starter or backup phones, and these are the best ones you can buy in 2020 - including the Ulefone Note 7 as our main overall choice. Source: Ulefone's Best Android Go Phone is one you probably haven't heard of before, but we think it's the best overall choice, all things are covered. It's a Ulefone Note 7, and it's pretty Phone when you factor in the price. From the first time, the Ulefone Note 7 stands out for its design. Its 6.1-inch display has an incredibly thin framing and water drop notching on top for his 5MP selfie Compared to other phones on this list, this is really something. You'll also find an impressive array of three cameras on the back, allowing for a ton of shooting opportunities. Specs-wise, the Ulefone Note 7 offers 3500 mAh of battery life, 16GB of expandable storage (up to 64GB), 1GB of RAM, and dual SIM slots if you want to use two phone numbers at once. We also value the rear fingerprint sensor and facial unlocking function. Even better, you get a free phone case! The modern display of Waterdrop Triple Rear Camera Very generous 3500 mAh battery storage expands to 64GB comes with a free case Of only 16GB of basic storage 1GB of RAM this is the one to get overall, the Ulefone Note 7 stands out as the best Android Go phone. It has a modern design, a huge battery and more. Source: Alcatel Alcatel is also in the Android Go game, and its latest offering is Alcatel 1. The 5-inch display is great for one-handed, but compared to the Ulefone Note 7, the framing is noticeably larger. You get 8GB of memory out of the box, and while it's excellent that Alcatel allows you to expand it with a microSD card, we want it to go beyond the 32GB maximum. While it may seem silly to say this to a phone that costs just as much as Alcatel 1 does, the real draw with this phone is its camera experience. You get a 5MP rear camera and a 2MP selfie camera, and while there's nothing special about the sensors themselves, Alcatel packed a ton of features into the phone's camera app. There's Photo Booth mode that captures four photos in three seconds in a photo booth-like setup. In addition, there is the Instant Collage feature that will help you easily create a collage of your photos and a one-handed mode that brings all the camera controls down to the bottom of the display. Alcatel 1 is available in a trio of colors (black, blue and gold) and supports 4G LTE connectivity. Keep in mind that this is an international device, meaning that it does not come with a warranty and may have some communication problems in rural areas or overcrowded buildings. The modern 18:9 Display Tons of Camera features Expandable 4G LTE Storage Support Available in Multiple Colors No U.S. Max Storage Guarantee 32GB Take great photos on cheap Alcatel 1 loaded with all sorts of features and settings in its camera app, making it a great choice for shutterbugs. Source: Samsung Samsung is one of the most popular phone manufacturers out there and it hasn't ignored the Android Go market. The Galaxy J2 Core is Samsung made Android Go phone, which we recommend you get, with its largest up time large amount of expandable storage. Like most Android Go devices, the Galaxy J2 Core has only 8GB Storage. However, you can use the microSD card to extend it to an impressive 256GB. It's more than enough room for all your favorite movies, music, and much more that makes it a great choice for those who like to store all their files locally. Outside of great storage, the J2 Core also shines with its clean design, three available colors and a 2600 mAh battery. As long as you don't mind the lack of warranty and weak LTE coverage in rural areas of the country, the Galaxy J2 Core is a reliable android Go option. Expandable storage up to 256GB Big 2600 mAh battery Simple design Three Colors FM radio does not have the guarantee of potentially spotty network support A lot of space for all your files Need to keep a lot of apps, games and movies on your phone? The galaxy J2 Core's expandable storage to 256GB has you covered. Source: Huawei Huawei's take on Android Go can be seen with the Y5 Lite, an impressive little device that packs a lot of features into a phone with such a small price tag. One of the main draws of the Y5 Lite is its display. Compared to other Android Go phones, the Y5 Lite has a notable HD resolution (1440 x 720) with thin frames surrounding it. This makes it the perfect phone to play, watching YouTube videos, you name it. You'll also get a significant 16GB of storage right out of the box and you can later expand this to 256GB with a microSD card. Round out the 8MP back camera phone, 5MP selfie camera, and a rather large 3,000 mAh battery. Like some of the other phones on this list, the Y5 Lite is an international device - meaning that it has no official warranty and has weaker LTE coverage in rural areas. HD display with small framing 16GB of internal storage 3020 mAh battery Pure design w/multiple HD colors makes a big difference Bring your movies and games to life with Huawei Y5 Lite, offering a clear HD display at a super low price. Source: NOW creates a lot of inexpensive Android phones, so it doesn't have to come as many surprises that the company has an Android Go offer. In April 2019, the company UTE Blade L8 debuted, and it dealt quite a big blow. The thing that helps the phone stand out most of its design. Although it's made of plastic, like all the other phones on this list, the reflective rear allows it to flicker and shine when light hits it. It is also available in two colors, including sleek black and gorgeous blue. Powered by blade L8 is a quad-core processor, 1GB of RAM, and 2000 mAh battery. You get 16GB of storage right out of the box and if you need it, you can extend it to 128GB with a microSD card. There's also an 8MP rear camera along with a 5MP front camera for all your selfies. This is another international phone, and as mentioned earlier, the biggest drawback of this is the fact that the STE Blade L8 does not come with an official warranty in the U.S. Reflective spin looks like a big 16GB domestic quad-core processor 8MP rear camera Attractive option you stand out from the crowd crowd The L8, featuring a reflective back, which is available in two gorgeous colors. Source: Nokia Last, but of course not least, we have Nokia 1 Plus. This is a fantastic entry in the Android Go family, but unfortunately you can't buy it in the US if you happen to live in Europe or in another market where the phone is sold, then you are in for a real treat. The Nokia 1 Plus delivers a large 5.45-inch display, 8MP rear camera, and a 3D nano-pattern polycarbonate shell that looks outstanding. Also with the phone is offered 1GB of RAM, 8GB of internal memory, which can be extended to 128GB, and 2500 mAh of battery life. You get a lot of bang for your buck, so if you're able to buy a Nokia 1 Plus, it's definitely a phone worth checking out. Textured plastic back Large 5.45-inch display Relatively thin framing 8MP rear camera 2500 mAh battery Live in Europe? Get it If you happen to live in Europe, you should do it for yourself to check out the Nokia 1 Plus. This thing is insane. We don't think you can go wrong with any of the phones on this list, but if we had to choose only one to recommend, it would be the Ulefone Note 7. Compared to a lot of other Android Go phones out there, we have to give Ulefone a lot of credit for the modern Note 7 design. It doesn't look like a phone that costs as little as it does, and it's largely due to the bezel-lightweight display and three rear cameras on the back. Looks like there's more to come, but they're sure to help. The Note 7 isn't packed with the most impressive specifications in the world, but there's plenty here to make sure you have a reliable day-to-day experience. The 3500 mAh battery should provide excellent endurance, the availability of a microSD card slot for expandable storage is always appreciated, and the fingerprint sensor makes it easy to log into your sensitive applications. At the price that Ulefone asks for, the Note 7 is a hit. Credits - The team that worked on this guide Joe Marin is an Android Central News editor and likes to talk about all things Android (just ask boxes full of phones in his office. It also goes to Starbucks too often and can often be found with some latte in hand joe.maring@futurenet.com @JoeMaring1. download of computer software used to format an android phone

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