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There are dozens of Android phones on the market right now, and while a plethora of sites will calculate the best based on a list of box verification features like processor speed, screen size, and battery life, we want to know which ones you think are best in class. It doesn't have to be the phone that you're carrying, or even the phone that you owned, maybe it's the phone that you plan to upgrade when you can. Whatever it is, we want to know which phones you think are the best, and why. Our only condition: It should be on the market now. After all, we recently asked you which android phones you use, and then we reviewed which phones are most popular among Lifehacker readers. Also, it's been a while since we last talked about the best Android phones, so we're definitely due to upgrade. Leave your candidacies in the debate below! One of the best things about Android is the choice you have between tons of different devices, and... MoreSing contenders is closed! To see which of your nominees are in the top five, head over to the top five Android phones: the 2013 Edition to see which made the cut, and vote for your tota favorite to win! G/O Media can get commissionEd so many Android phones on the market that choosing the best can mean a ton... Read more about the five nominations in the discussion where you placed your favorite tool to work with. We get hundreds of nominations, so to make your nomination clear, please include it at the top of your post as well: VOTE: BEST ANDROID PHONE. Please do not turn your voice in response to another person. Nominations by email will not be counted. Instead, make your vote and respond to individual discussions. Once you've made your nomination, let us know what makes it stand out from the contest. About Hive Five: The Hive Five feature series asks readers to answer the most frequently asked question we get: Which tool is the best? Once a week we will put out a call for applicants looking for the best solution to a particular problem, then you tell us your favorite tools to get the job done. Every weekend we will report to the top five recommendations and give you the opportunity to vote for what is best. For example, check out last week's top five coffee makers. Whether you're dribble, French press, AeroPress, pour, percolator, or use a pod brewer, there are MoreThe Hive Five 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 it's a bit contest, but if you have a favorite, we want to hear about it. Is there an offer for Hive Five? Send us an email tips@hivefive@lifehacker.com! consuming a lot more internet-based content to move. While carriers aim to increase the inclusive mobile data limits, some people still have low data allowances, so how can your phone stop from going over and end up with a big bill? Most Android smartphones are equipped with a data usage section, which also allows you to specify a limit on the amount of mobile data your smartphone can use. While the exact location of this in the settings menu will vary depending on which phone you're using, the option should be present on most smartphones running Android 4.4.2 KitKat or later. Here's how to set a mobile data limit on your Android phone: For the guide below, you need to know how much data your plan comes with each month and on what day your manual is updated each month. It's worth noting that your operator can measure data usage in different ways, and the information displayed on your phone should only be used as a guide. Go to the Settings for Data Usage.Toggle Set Mobile Data LimitIf the date below is different from the day of the benefit update, click on it and select Change Cycle.Then set the right day to update the allowances. You'll have two lines on the graph now; one that determines the restriction on your data and the other that allows you to set a warning. Drag the top line (limit) up or down until you reach the data limit. While you can set a limit equal to your premium, we recommend setting it a little lower in case your operator measures data usage differently. You can also drag the bottom of the two lines (warning) up or down to set a limit, and we recommend putting it at around 75% of your benefit data. For example, if you have 4GB of data every month, the warning should be 3GB. This is a really useful tool to help make sure you don't jump. There you have a quick and easy way to set a mobile data limit on any Android phone. If you have other tips, let us know in the comments below! Source: Android Central Best Boost Mobile Phones Android Central 2020 Boost Mobile exists to help you save money on your monthly phone bill by giving you access to affordable wireless plans that are powered by the nationwide Sprint network. If you're looking for a phone to use with Boost, here's a review of our current favorites - including Moto G Power as our best choice. Source: Joe Maring / Android Central If you use Boost Mobile for your phone, chances are you're trying to save money. Boost does a good job of helping you save cash on your wireless account, and that makes Moto G Power perfect as the best generic phone for the network. Moto G phones have always been about giving you a quality experience at a reasonable price, and that's exactly what G Power does. Despite the super low price tag, Moto G Power manages to deliver a large Full HD display with thin frames, framings, performance for most tasks, and a trio of cameras that are quite adequate for Twitter and Instagram. You'll even get a 3.5mm headphone jack, expandable storage, and a water-repellent coating. All this is great, but what takes Moto G Power up a notch is its battery life. With a capacity of 5000 mAh, you can get two to three days of use on a single charge. We're not so psychologically about the limited support for the upgrade or the lack of NFC for Google Pay, but all-in-everything, it's a fantastic device to use the Boost service. Full HD' display looks very good Snappy performance Three-day battery Good cameras for the price of Pure software with fun features Only promised one software update does not have NFC Best phone for Boost Mobile Moto G Power stands out as the best phone for Boost Mobile, offering excellent features at an even better price. Source: Apoorva Bhardwaj/ Android Central We believe that Moto G Power is the best choice for most people, but if it's just not clicking for you, another option that is worth checking out is the Samsung Galaxy A51. It's one of Samsung's most popular budget smartphones this year, and while it's not perfect, it manages to stand out. First of all, there is that display. Samsung phones always manage to impress with the display, and even for cheaper devices, which is true for the A51. You'll treat the 6.5-inch Super AMOLED panel, which is paired with a super thin framing and a tiny hole-kick neckline at the top for a camera selfie. If you play a lot of games or watch a lot of YouTube, it will all look incredible on the A51. We also love the A51 design, which is available in several different colors and has a unique pattern. Samsung has retained a 3.5mm headphone jack for the phone, in addition to expandable memory if the built-in 128GB doesn't have enough room for you. Pair it all up with a large 4000 mAh battery and a rich One UI software experience feature (which is now backed up by three years of guaranteed upgrades) and you'll end up with a really full phone. The truly impressive AMOLED display Striking battery life design One user interface has endless features three years of updates To the Mediocre Performance Disappointing Camera Is another great choice if you want to keep with its stunning AMOLED display and incredibly powerful software experience, the Galaxy A51 is a great option for Boost. Source: Joe Marin / Android Central The Moto G Fast is an interesting phone. It has a lot to do with the Moto G Power mentioned above, but it does make a few specification cuts across the board to hit an even lower price. It's not as well rounded as G Power, but if want to spend as little as possible, it's worth entering into the conversation. So, what gets cut with Moto G Fast compared to Moto G Power? Display resolution drops to HD, you have less and storage, and the battery is reduced to 4000 mAh. It's certainly a short cut to keep in mind, but for most people, Moto G Fast still manages to offer a user experience that is enjoyable and interesting to use. You still get the same great build quality from Motorola, clean software, expandable storage, and an almighty headphone jack. We encourage you to splurge on Moto G Power if you can afford it, but if G Fast is more in line with your budget, it's a solid phone, given how cheap it is. Battery

Big Good Day-to-Day Performance Feels like a very sturdy headphone jack Expandable Storage Super competitively priced only HD display No NFC Only gets one update Get more for your money as the idea of Moto G Power, but wish it cost less? That's exactly what you get with Moto G Fast! Source: Samsung Talking about available phones, another we recommend putting on your list Samsung Galaxy A11. The A11 is one of the cheapest phones in Samsung's lineup, aiming to offer a reliable Android phone without forcing people to spend more than necessary. When dealing with a phone it is cheap, it is important to go into it with the right expectations. The Galaxy A11 has its drawbacks with a limited processor, low-resolution display, mid-size cameras and more. However, in the context of how much the A11 costs, this is understandable. Samsung doesn't design a phone like this to be the next big thing. Instead, its goal is to be a functioning smartphone that can run apps, call and send texts while being as cheap as possible. Given all this, you get some interesting features with the Galaxy A11. It has a large 4000 mAh battery, is charged via USB-C, has a 3.5mm headphone jack, fingerprint sensor and Samsung's feature-rich One UI software. The modern design has a fingerprint sensor generous 4000 mAh of battery USB-C charging headphone jack One user interface software Weak CPU Display only HD Cameras just OK For the toughest budgets Money can be tough, and if it's for you, the Galaxy A11 stands out as a solid Android phone that keeps costs low. Source: Andrew Martonik/ Android Central Although much of this list is dedicated to affordable Android phones, we want to highlight at least one high-end option. Flagship phones are great if you have the cash to afford them, and when it comes to premium devices that run on Boost Mobile, the Samsung Galaxy S20 stands out as the one to get. The Galaxy S20 is one of the most comprehensive and complete gadgets of the year, offering almost all the features and specs you'd like to ask. There's a gorgeous AMOLED display with 120 Hz speed upgrades, a blazing fast Snapdragon 865 processor, three excellent cameras on the back, and a 4000 mAh battery that allows for really good stamina. you get it all in the form factor, which is surprisingly easy to use with one hand, which is something we don't see almost almost in the smartphone space. The biggest thing working against the Galaxy S20 is obviously its high price, especially compared to all the great budget choices we talked about. It may not be the best value for money around, but as far as flagships go, it's darn impressive. An easy-to-use single-hand AMOLED display with a 120Hz Snapdragon 865 Great Camera Big Battery On Screen fingerprint sensor badly Expensive Expensive flagship to get If you have the cash to afford the Galaxy S20, this is one of the best Android phones you can get - especially for Boost. Source: Daniel Bader/Android Central Having a phone with a stylus can be a lot of fun, but most of the time, they are very expensive. This is not the case with the Moto G Stylus, which aims to deliver that excellent Moto G value, as well as throwing a stylus into the mix. If you're not looking at the included stylus, everything else about this moto G phone is similar to what you get with Moto G Power. It has a Full HD display with thin frames, a Snapdragon 665 processor for quick performance, three cameras on the back, and the same Motorola software experience. The battery is not as big at 4000 mAh, but it's still big enough big enough for great durability. If you want to use a stylus, you have turned to a good experience. Motorola has added some custom software settings to take advantage of the included accessory, mimicking the experience you get on something like the Galaxy Note. The stylus that you get with the Moto G isn't the nicest we've ever used, but for making pretty notes and some basic drawing, it gets the job done. Full HD' display looks good No performance problems Solid Battery Clean software comes with free stylus Just one Android NFC update missing Draw and Doodle Want your next phone to have a stylus? Check out the Moto G Stylus! It's multi-commun and super affordable. There are many great Android phones available for Boost Mobile, but in the end, Moto G Power stands out as the best you can get. No matter how you slice it, there's just no arguing about the cost offered here. Moto G Power may not be the flashiest or most attractive phone on the market, but it shouldn't be. It's a super affordable phone that is able to run all your apps and games, does it at an affordable price, and manages to do it all by making (mostly) smart compromises. Being able to use your phone for up to three days without having to connect is absolutely incredible, and that's something we don't even see on phones that cost four times as much as G Power. The display, processor and cameras are not so noteworthy, but they are also nothing special. Everything works together, create for an Android phone that you will enjoy with the help of day in and day out and this is the best praise we can give. We certainly want to see will support their budget phones beyond a single software update, and in 2020, not having NFC for contactless payments is a bit ridiculous. If these things aren't deal breakers for you, stop reading this right now and buy Moto G Power. You'll be glad you did it. Credits - The team that worked on this guide Joe Marining is An Android Central senior editor and has had a love for everything with a screen and processor, as he can remember. He has been talking/writing about Android in one form or another since 2012 and often does so while camping in a nearby coffee shop. Do you have a tip? Check out on Twitter @JoeMaring1 send an email to joe.maring@futurenet.com! We can earn commissions for purchases using our links. Learn more. More.

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