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back. You'll find our review of the best T-Mobile phones you can get now in the various categories (flagship, cheap...) below. We will also discuss the possibility of bringing your own phone into the network and briefly navigate the best carrier plans on offer. Start. Best T-Mobile Phones: Editor's Note: We'll update this list of the best T-Mobile phones regularly as new launch.1 devices. Samsung Galaxy S20 Series - flagshipSamsung Galaxy S20 devices will obviously sit at the top of this list of the best T-Mobile phones. While the Galaxy S series has long identified the best of Android, this quality now has a huge price: the cheapest model in the Galaxy S20 family has an MSRP of \$1,000. However, you get quite a lot for the price. Each phone has at least three cameras on its back and comes with a bright display with minimal framing around it. The phones are powered by the Snapdragon 865 chipset in the US, and all three can connect to the 5G T-Mobile network. However, only the Plus and Ultra models support the mmWave spectrum. You also get an IP68 rating, wireless charging and a fingerprint scanner in the display no matter which of the three phones you go to. But you don't get the headphone jack, making this the first series of the Galaxy S give it up. In addition, Samsung recently released the new Galaxy S20 FE 5G. It has a slightly larger display than the regular S20, albeit at a lower resolution. It also has a large battery and weak camera. All in all, it's a great phone with a reasonable price. Check out the Galaxy S20 FE PricingCheck Galaxy S20 Plus pricingCheck Galaxy S20 Ultra PriceSamsung Galaxy S20 Specs: Display: 6.2 inches, HDChipset: Snapdragon 865RAM: 12GBStorage: 128GBCameras: 64, 12 and 12MPFront Camera: 10MPBattery: 4000mAhSoftware: Android 10Samsung Galaxy S20 Plus Specs: Display: 6.7-inch, HD Chipset: Snapdragon 865RAM: 12GBStorage: 128/256/512GBCameras: 64, 12 and 12MPFront Camera: 1210MPBattery: 4500mAhSoftware: Android 10Samsung Galaxy S20 Ultra Specs: Display: 6.9-inch, HDChipset: Snapdragon 865RAM: 12/16GBStorage: 128/256/512GBCameras: 108, 48 and 12MPFront Camera: 40MPBatterBay: 5000mAhSoftware: Android 102. Samsung Galaxy Note 20 Series - flagshipThe Samsung Galaxy S lineup may be more popular, but more demanding Samsung fans will prefer the Samsung Galaxy Note 20 20 They are equipped with more powerful specifications and a S Pen stylus that turns your device into a performance machine. Also: These are the best Samsung phones We have two versions of this year's Note: the Note 20 and the 20 Ultra. The most notable differences between the two phones are displays, design and cameras. The Ultra has a larger screen with higher resolution and upgrade speeds, better rear cameras and a larger battery. It also feels more premium in hand thanks to its glass and metal design. The back panel of the conventional Note 20, on the other hand, is made of what Samsung calls glass - a plastic material with glass paint work. Check out the Galaxy Note 20 pricingCheck Galaxy Note 20 Ultra pricingSamsung Galaxy Note 20 specs: Display: 6.7 inches, Full HD-SoC: Snapdragon 865 PlusRAM: 8GBStorage: 128/256GBCameras: 64, 12, 12MPFront Camera: 10MPBattery: 4300mAhSoftware: Android 10Samsung Galaxy Note 20 Ultra Specs: Display: 6.9-inch, SOC: Snapdragon 865 PlusRAM: 12GBStorage: 128/256/512GBCameras: 108, 12, 12MPFront Camera: 10BaMPttery: 4500mAhSoftware: Android 103. Samsung Galaxy and fold 2 5G - flagshipThe Samsung Galaxy Fold 2 sees big improvements compared to the folding screen of the device of the first generation. This is an outstanding piece of hardware that also gets the software experience just right. Samsung have made all the necessary changes to its premiere folding phone and reinforced the idea that the phone can also be a tablet. More: The best folding phones for beginners, the device now has smaller framing around the front display. The updated hinge design is more sleek and useful due to its ability to hold any position. Samsung traded in plastic for glass for the main display and the difference is palpable. Upgraded metals and glass also go a long way towards legitimizing the phone. There's no getting around to its size and it will take some time to get used to the idea of opening it to use a tablet-sized display, but the hardware is there. The specs are also top-notch, but just keep in mind that it is a very expensive phone. You really need to find enough use for a folding screen to justify paying about \$2,000.Check Galaxy Fold 2 PricingSung Galaxy Fold 2 5G specs: Display: 7.6-inch, Front, 6.23-inch CoverSoC: Snapdragon 865 PlusRAM: 12GBStorage: 256/512GBCameras: 12, 12 and 12MPFront Camera: 10, and 10MPBattery: 4500mAhSoftware: Android 104. LG V60 Slim 5G - flagshipThe LG V60 is perhaps the best V series phone to reach the market in years. It offers great battery life, updated design, and a headphone jack. The phone is powered by a Snapdragon 865 chipset and supports expandable storage as well as wireless It also comes with an IP68 rating. All these things put together make it one of the best T-Mobile phones you can get. Related: The best LG phones you can buy But the phone is perfect and we don't camera and V60 software, but it has a great price tag, which is hundreds of dollars lower than the competition. You can get a phone with or without a two-screen accessory that provides an extra real estate screen for multitasking. SPEC LG V60 Thin 5G: Display: 6.8-inch, Full HD-Chipset: Snapdragon 865RAM: 8GBStorage: 128GBCameras: 64 and 13MP - ToFFront Camera: 10MPBattery: 5,000mAhSoftware: Android 105. OnePlus 8 5G - The flagshipThe OnePlus 8 isn't the biggest or latest phone from the company, but it's a great offer if you want powerful specs and 5G connectivity at a decent price. The device packs the Snapdragon 865 processor under the hood along with 8GB of RAM and 128GB of storage. It also has a speed upgrade of 90 Hz, dual speakers, and a fingerprint scanner display. Then there's also the fantastic software experience thanks to the company OxygenOS Skin, which sits on top of Android 10.While these specs look like they should cost grand, the phone comes in at about \$700. This makes it one of the best T-Mobile phones around, especially if you are looking for the best bangs in the dollar. OnePlus 8 5G Specs: Display: 6.55-inch, Full HD-Chipset: Snapdragon 865RAM: 8GBStorage: 128GBCameras: 48, 16, and 2MPFront Camera: 16MPBattery: 4300mAhSoftware: Android 106. Samsung A71 5G - Mid-classThe Samsung Galaxy A71 5G is an excellent mid-range device that competes well with others in its class. It offers a great screen with solid battery life and fast performance. It also supports 5G. The phone has excellent build quality and comes with a headphone jack that is missing from both the more expensive Galaxy S20 and Note 20 series. It is powered by the Snapdragon 765G, which offers a similar performance as the old Snapdragon 845 chipset, which is more than good enough for most people. There are four cameras on the back that are preferred if Samsung missed the macro lens and went with the telephoto instead. All these things put together make the Galaxy A71 5G one of the best phones you can get from T-Mobile. But while it's a lot more affordable than Samsung's high-end offerings, it's still not exactly cheap. Samsung Galaxy A71 5G Specs: Display: 6.7-inch, Full HD-SoC: Snapdragon 765GRAM: 6GBStorage: 128GBCameras: 64, 5, 5, and 12MPFront Camera: 32MPBattery: 4500mAhSoftware: Android 107. Apple iPhone SE - Mid-rangeBudget premium phones are all hype in 2020, with the Pixel 4a and iPhone SE offering amazing quality at very affordable price points. The Pixel 4a isn't in the carrier lineup yet, but the iPhone SE is available for purchase right now, and it's easily one of the best T-Mobile phones to buy if you're on a budget. Iphone Apple offers a promise of about \$400. It includes the familiar glass and metal design we saw on the iPhone 8 and has a very competitive camera. Users will also love that Don't save on the processor as the iPhone SE uses the same Apple A13 Bionic processor we saw in iPhone 11 phones. Other benefits about the Pixel 4a include wireless charging and ip67 rating, two features Google's budget phone lacks. Apple iPhone SE Specs: Display: 4.7 inches, 1334 x 750SoC: Apple A13 BionicRAM: 3GBStorage: 64/128/256GBCameras: 12MPFront Camera: 7MPBattery: 1,821mAhSoftware: iOS 138. LG Velvet - MID-rangeThe LG Velvet is not the most powerful phone on the market, but its Snapdragon 765G chipset should be enough to keep most users happy. But what really has everything going on is the design of the phone. The device is flashy and fashion forward. This is great for those who don't need better performance but would like a great kind of phone. READ ALSO: LG Velvet reviewThe LG Velvet supports 5G and meets MIL-STD-810G requirements. It also has an IP68 rating, which not many average rangers have. Then there's the microSD card slot, headphone jack, and wireless charging. LG Velvet Specs: Display: 6.8-inch, Full HD-SoC: Snapdragon 765GRAM: 6/8GBStorage: 128GBCameras: 48, 8, and 5MPFront Camera: 16MPTterBay: 4300mAhSoftware: Android 109. Samsung Galaxy A21 - Cheap T-Mobile phoneIf you are on a budget and don't require much from your phone, the Galaxy A21 may be your lane. Its specs won't kick your socks, but the phone still has more than enough energy for everyday tasks such as browsing the web, watching videos, and checking social media. The device's screen is pretty big, coming in at 6.5 inches, but it only has HD resolution. There are four cameras on the back that get the job done, just don't expect the world from them - especially in low light. Other features and features include 32GB of storage, 4000mAh battery life, and Android 10 with a Samsung One user interface on top. The phone also has a rear fingerprint scanner, supports expandable storage and has a headphone jack. Samsung Galaxy A21 Specs: Display: 6.5-inch, HD-SoC: Mediatek Helio P35RAM: 3GBStorage: 32GBCameras: 16, 8, 2, and 2MPFront Camera: 13MPBattery: 4000mAhSoftware: Android 1010. LG Stylo 6 is a cheap T-Mobile phoneIf you want a phone with a massive display and stylus, but can't afford the Galaxy Note device, Stylo 6 for you. The phone comes with a 6.8-inch display, Mediatek's Helio P35 chipset and a 4,000 mAh battery. The stylus isn't as much as a feature packaged as the one you get with the Note 20, but it gets the job done. Read next: MediaTek chip guideOther specs and features of the Stylo 6 include a triple camera setup on the back, expandable storage, and a headphone jack. The phone is under control 10 and has a rear-view fingerprint scanner. LG Stylo 6 Specs: Display: 6.8-inch, Full HD-SoC: Mediatek Helio P35RAM: 3GBStorage: 64GBCameras: 13, 5 and 5MPFront Cameras: Cameras: 4000mAhSoftware: Android 1011. Samsung Galaxy A11 - cheapest T-Mobile phoneThe latest Samsung device in our list of the best T-Mobile phones Galaxy A11. It offers less than the A21 listed above, but it comes in cheaper. You get a 6.4-inch HD-hole display that is surrounded by thin framings for a modern look and feel. The Snapdragon 450 chipset, which is under the hood, doesn't break a single benchmark record, but it's still more than capable of basic day-to-day tasks. There is also a microSD card slot, headphone jack and fingerprint scanner at the back. Sasmung Galaxy A11 Specs: Display: 6.4-inch, HD-SoC: Snapdragon 450RAM: 2/3GBStorage: 32GBCameras: 13, 5, and 2MPFront Camera: 8MPBattery: 4000mAhSoftware: Android 1012. Motorola Moto E (2020) - Cheap T-Mobile phoneMotorola is known for making large phones available. Their Moto G and Moto E series are known to keep casual users happy and bank accounts healthy. Just called the Motorola Moto E, this 2020 iteration has great specs considering the phone comes in for just \$150. This makes it one of the best available T-Mobile phones you can get your hands on. Next: The best Motorola phones you can findThe Moto E has a 6.2-inch 720p display, a qualcomm Snapdragon 632 chipset, 2GB of RAM, and a 3550mAh battery with 5W wired charging. It has 32GB of storage that can be extended to an additional 512GB. Check the rest of the specs below to see if the victims are worth saving. Motorola Moto E Specs: Display: 6.2-inch, HD-Chipset: Snapdragon 632RAM: 2GBStorage: 32GBCameras: 13 and 2MPFront Camera: 5MPBattery: 3550mAhSoftware: Android 10What about basic/flip T-Mobile phones? T-Mobile's choice of basic and flip phones is bad, since the carrier has only one model on offer at the moment. This flip phone from Alcatel is called Go Flip 3, which is cheap for just \$100 and good for calling and

T-Mobile is the third largest wireless carrier in the United States. It offers a wide selection of smartphones from a variety of OEMs all with different features and price points. Since there is so much to choose from, it can be difficult to give in to knowing which are the best T-Mobile phones available. Luckily, we've got your back. You'll find our review of the best T-Mobile phones you can get now in the various categories (flagship, cheap...) below. We will also discuss the possibility of bringing your own phone into the network and briefly navigate the best carrier plans on offer. Start. Best T-Mobile Phones: Editor's Note: We'll update this list of the best T-Mobile phones regularly as new launch.1 devices. Samsung Galaxy S20 Series - flagshipSamsung Galaxy S20 devices will obviously sit at the top of this list of the best T-Mobile phones. 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You really need to find enough use for a folding screen to justify paying about \$2,000.Check Galaxy Fold 2 PricingSung Galaxy Fold 2 5G specs: Display: 7.6-inch, Front, 6.23-inch CoverSoC: Snapdragon 865 PlusRAM: 12GBStorage: 256/512GBCameras: 12, 12 and 12MPFront Camera: 10, and 10MPBattery: 4500mAhSoftware: Android 104. LG V60 Slim 5G - flagshipThe LG V60 is perhaps the best V series phone to reach the market in years. It offers great battery life, updated design, and a headphone jack. The phone is powered by a Snapdragon 865 chipset and supports expandable storage as well as wireless It also comes with an IP68 rating. All these things put together make it one of the best T-Mobile phones you can get. Related: The best LG phones you can buy But the phone is perfect and we don't camera and V60 software, but it has a great price tag, which is hundreds of dollars lower than the competition. You can get a phone with or without a two-screen accessory that provides an extra real estate screen for multitasking. SPEC LG V60 Thin 5G: Display: 6.8-inch, Full HD-Chipset: Snapdragon 865RAM: 8GBStorage: 128GBCameras: 64 and 13MP - ToFFront Camera: 10MPBattery: 5,000mAhSoftware: Android 105. OnePlus 8 5G - The flagshipThe OnePlus 8 isn't the biggest or latest phone from the company, but it's a great offer if you want powerful specs and 5G connectivity at a decent price. The device packs the Snapdragon 865 processor under the hood along with 8GB of RAM and 128GB of storage. It also has a speed upgrade of 90 Hz, dual speakers, and a fingerprint scanner display. Then there's also the fantastic software experience thanks to the company OxygenOS Skin, which sits on top of Android 10.While these specs look like they should cost grand, the phone comes in at about \$700. This makes it one of the best T-Mobile phones around, especially if you are looking for the best bangs in the dollar. 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Other benefits about the Pixel 4a include wireless charging and ip67 rating, two features Google's budget phone lacks. Apple iPhone SE Specs: Display: 4.7 inches, 1334 x 750SoC: Apple A13 BionicRAM: 3GBStorage: 64/128/256GBCameras: 12MPFront Camera: 7MPBattery: 1,821mAhSoftware: iOS 138. LG Velvet - MID-rangeThe LG Velvet is not the most powerful phone on the market, but its Snapdragon 765G chipset should be enough to keep most users happy. But what really has everything going on is the design of the phone. The device is flashy and fashion forward. This is great for those who don't need better performance but would like a great kind of phone. READ ALSO: LG Velvet reviewThe LG Velvet supports 5G and meets MIL-STD-810G requirements. It also has an IP68 rating, which not many average rangers have. Then there's the microSD card slot, headphone jack, and wireless charging. 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texting. It has two displays and large buttons that make the phone a great choice for the elderly. It also has a basic camera on board and, believe it or not, Google Assistant. You can learn more about the phone and purchase it through the button below. If you don't like the Alcatel Go Flip 3, but still want a basic or flip phone, the best thing to do is buy an unlocked device from retailers like Amazon and then bring it to the T-Mobile network. There are many great options, some of which you can check out in our special post by clicking here. T-Mobile prepaid phones are usually bought out of contract, which means you can't get them on an installment plan and have to pay for them in advance. Unlike with some other carriers like T-Mobile's choice of prepaid phones is more or less the same as their choice of phones available with postpaid plans. There are some exceptions, but you should be able to get any of listed above. We have a special post from the best T-Mobile prepaid phones, which also includes several phones that you won't find on this list. T-Mobile phones vs. unlocked phones T-Mobile allows you to bring your own device into your network, so you don't have to buy your phone from the carrier. When deciding which of the two options to choose from, you should keep in mind the pros and cons. Getting your phone from T-Mobile means you don't have to pay for it for the front, which is a big plus. You pay only a fraction of the cost immediately and then pay off the rest within a certain period of time. When it comes to unlocked phones, things are usually different as you have to pay for the device in full at the time of purchase. Read Next: The best unlocked phones so you also have to take into account deals. T-Mobile often offers great deals that will save you quite a bit of money. Carriers are known for their BOGO deals, which get you two phones for the price of one. Normally you won't find a deal like this for an unlocked phone. Then there is the support, which is another advantage of T-Mobile phones. If you need help with the device, you can just go down to your local carrier store to get help in person. No need to call in technical support and wait 30 minutes to talk to someone as is usually the case. Also, if you get a carrier device, you can be sure that it is specially configured to work well in the carrier network. So if you buy a T-Mobile phone, you can be sure that it will work well on the T-Mobile network, and that you will be able to take advantage of all the features that you expect. T-Mobile phones are locked on the operator's network. When it comes to faults, the biggest one is that a phone bought from T-Mobile will be locked for a certain period, meaning you won't be using it on a different carrier. The postpaid device must be used for at least 40 days on your service line before you can request an unlock. It must also be paid in full. If you have a prepaid device, you may have to wait up to a year before you can unlock it. If you buy an unlocked phone on the other hand, you can usually take it to almost any carrier and switch between them as you please. You have a lot more freedom. T-Mobile phones can also come with lots of extra apps (bloatware) you don't get on unlocked phones. The choice of phones may also be limited, as not every popular phone is sold by the carrier. For example, T-Mobile sells the Pixel 3a series, but not the Pixel 4a. It also sells the OnePlus 8, but it does not offer the Pro model. So if you want a specific phone that T-Mobile doesn't sell, getting it unlocked is the only way to go. Be sure to choose a plan Y work is not finished when you choose your T-Mobile phone. The next step is to opt for one of the many plans the carrier offers. No matter what wants and needs, T-Mobile likely has you covered. You can check out some of the carrier's postpaid plans in the table below. But if you want to learn more, you should check out our post listing all T-Mobile plans available in detail, along with how they compare with competition. In addition, you can also read our special best T-Mobile prepaid plans. Essentials Magenta Magenta Plus Cost \$60 for one line \$45 for two lines \$30 for three lines \$26 for four lines \$24 for five lines \$23 for six lines \$20 for one line \$60 for two lines \$40 for three lines \$35 for four lines \$32 for five lines \$30 for six rows \$29 for seven rows \$28 for eight lines \$85 for one line \$70 for two lines \$47 for three lines \$43 for four lines \$40 for five lines \$38 for six rows \$37 for seven lines \$36 for eight lines Unlimited to speak - Text Yes Yes Yes Unlimited 4G Data Yes Yes Yes 5G data included Yes Yes Yes Mobile Hotspot Unlimited 3G 3GB 4G LTE, then unlimited 3G 20GB 4G LTE, then unlimited 3G Netflix and Kibi No Netflix Basic, one SD screen quibi Netflix Standard, two HD-screens Kibi 55 Plus Plan Yes Yes Military Plan No Yes Yes First Responder Plan No Yes Yes Frequently ask questions: My T-Mobile phone is unlocked? A: No, it's not. The phone, bought from T-Mobile, is blocked in the operator's network. In: How to unlock a T-Mobile phone? A: To unlock a T-Mobile phone for use on another network, you must meet certain requirements. These include having an account in good condition and a device that has been active online for at least 40 days for postpaid accounts. In addition, the device must be paid in full. For more specific instructions, head over to the T-Mobile website. In: Does T-Mobile have a 5G network? Answer: Yes, of course. The carrier claims to have better 5G coverage than ATT and Verizon combined. You can learn more about T-Mobile's 5G technologies on link. In: Does T-Mobile have its own sprint? Answer: Yes, T-Mobile and Sprint merged, and the Sprint brand was killed. In: Is T-Mobile a GSM or CDMA operator? A: T-Mobile has always been a GSM operator, while Sprint has used CDMA. Since the two companies merged, T-Mobile has supported both standards for now, although the CDMA network will be phased out over time. It's time. best android 4g mobile phone under 3000

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