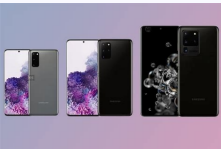


S20 vs iphone 11 camera

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Apple must be very happy indeed with sales of its flagship iPhone 7 Plus phone. So far the larger iPhone has been outselling its smaller sibling by a ratio of two to one. One of the biggest selling points of the iPhone 7 Plus is its camera. The larger version of the iPhone gets a dual camera system that is not available in the smaller iPhone 7. But how good is the iPhone 7 Plus' camera? Despite getting a ton of media attention, it's hard to find a review that is solely about the camera in the iPhone 7 Plus. But Digital Photography Review has just released such a review and it's a doozy! The review spans ten pages and covers just about everything you want to know about the camera in the iPhone 7 Plus. Lars Rehm reports for Digital Photography Review: With the iPhone 7 Plus Apple has done something that is has always been very good at: take an existing technology and lift it up to the next level. Dual-cams on smartphones have been around for a while now but the Apple version is the first to provide real added value, at least as long as you are shooting in relatively bright light. Yes, there is much room for improvement in darker conditions, but overall the Apple system is definitely a step in the right direction and a lot of fun to use. Looking at camera operation and camera app features the Apple is, as usual, up with the best and the wide-angle camera offers very good color, tonality and dynamic range. It lags slightly behind the best in class in terms of pixel-level detail, though. Of course the 7 Plus also offers the excellent build-quality and materials, responsive operation and high-quality display you would expect from a premium brand. Comparing the iPhone 7 Plus to the competition is not an easy task. The dual-camera, with its 56mm lens providing something of a tele-perspective, is currently unique in the market. As we have explained throughout this review, it's not without its flaws and of limited use in low light, but the added reach and alternative angle of view it provides in good light conditions make it a real game-changer for mobile photography. That said, we are looking forward to the second generation of the technology which will hopefully be more useful for indoor and night shooting. If you can live with the, compared to some rivals, slightly lower levels of image detail, the only thing that could potentially hold you back is the Apple's rather steep price point of \$769 for the 32GB base version. However, given the dual-cam's advantages, many users might find the premium over the competition to be more than acceptable. The good Pleasant colors and good exposure Dual-cam offers unrivalled creative flexibility Lenses sharp across the frame Reliable and fast AF in all situations Efficient OIS on wide-angle lens Excellent video stabilization on both lenses Very good sound recording quality Very good slow-motion video mode Well-rounded imaging feature set Very intuitive camera app Water and dust proof body Excellent panorama mode, works with both lenses Efficient and quick HDR mode on wide-angle lens Portrait mode achieves better results than competing systems Good front camera image quality The bad Noticeable smearing of fine detail and luminance noise at base ISO Dual-cam of limited use in low light HDR mode less efficient with tele lens No manual control or Raw options in stock camera app Camera settings only accessible via iOS settings app Slow-motion video cannot be shared via USB-connection More at Digital Photography Review Of course the deep, detailed review of the iPhone 7 Plus' camera spawned a long thread in the comments section on the DP Review site, and folks there weren't shy about sharing their opinions: SammyToronto: "Not sold on the usefulness of the short telephoto lens, even in bright light. It's markedly less sharp than the main lens, which is, in turn, less sharp than the lens on the Samsung S7 (I've used the iPhone 7 and the S7). So I find that optically zoomed images on the iPhone are hardly any sharper than the digitally zoomed ones on the S7." Fullstop: "The portrait and bokeh aspects of the iPhone are beta and clumsy in their implementation. Like most companies they create on a trial and error basis with the consumer paying for the R&D directly. This highlights the lack of understanding by technology companies like apple on the changes in social media. Making the cameras DSLR type is stupid considering most users have never used a DSLR nor do they care. All that is wanted is a good photographic result that they can use to communicate with not playing with some antsy fancy clumsy software." Mennseisys: "They could have come up with a far better implementation - one that does make sure of the stereoscopic information, provided by the two lens at the same time, to exactly know the exact distance of every pixel in the image. Too bad they haven't done so - this is why their fake bokeh implementation is so easy to fool with for example bike spokes or even earrings. (See my example shots below.)" ZJ24: "Like the review and images that demonstrate the features. I think the phone pic haters have to get that the smartphone has promoted photography in a way that nothing has probably since the Kodak Brownie in 1900. My kids are 15 to 21 and take at least 5 to 10 photos every day with their iPhones and Galaxies - meaning they are selecting subjects, distance, composition, lighting several times a day every day. They use my gear for shooting sports occasionally and are interested in the way certain YouTubers use manual focus in their videos so that's promoted them. And also keeps you on your toes - there are some great phone pics out there." Arizona Sunset: "Good review. I like the 7+ as a photo and video (especially video, it is exceptional) tool. It's completely replaced my RX100 IV, and I'm left with only system cameras for more serious work." Jennysaurusrex: "Most 'next level' cameras are able to capture sports, action, or wildlife with ease. Examples of the iPhone's prowess in this dept are strangely missing from the review." Fujica: "Compared to the new Google Pixel this iPhone 7 performs pretty bad. Its a sad week for us Apple users. :(More at Digital Photography Review I'll pass on the iPhone 7 Plus despite the camera While I enjoyed reading the detailed review at Digital Photography Review, it's still not quite enough to get me to actually buy the iPhone 7 Plus. Yes, the camera is certainly the best ever in an iPhone. There doesn't seem much doubt about that if you compare the iPhone 7 Plus camera to previous models. But I've always been a very casual photographer, so the camera on my iPhone 6s Plus more than meets my needs. Don't get me wrong, the bells and whistles in the iPhone 7 Plus camera definitely have their appeal. I would certainly enjoy using it if I owned one already, but when I weigh the cost of the iPhone 7 Plus against the benefits of the camera, I quickly realize that sticking with my 6s Plus makes more sense for now. That will no doubt change once the iPhone 8 makes its appearance next year. I've found that upgrading my iPhone every two years gets me the benefits of newer, better cameras in the phones without wasting money by buying the new model every year to get features I can live without in the short term. Your mileage may vary, however, and if you are a true camera fiend then the iPhone 7 Plus might just be a must-have purchase. Did you miss a post? Check the Eye On Apple home page to get caught up with the latest news, discussions and rumors about Apple. Here we have a classic case of convenience versus value, but don't get me wrong, both smartphones have plenty to offer. The iPhone just has slightly more convenience with Face ID functionality, a faster processor, and cool MagSafe features. On the other hand, the Galaxy S20 offers a better display, more storage and RAM, and better camera zoom features for roughly the same amount of money. Let's go over some of the specs to get started. iPhone 12 Vs Galaxy S20 Buy (Image credit: iMore)When comparing the specs of the iPhone 12 and the Galaxy S20, they don't look incredibly different on paper. The iPhone 12 has a slight edge on physical materials, while the S20 pulls ahead on RAM and battery size. Here's the rundown: iPhone 12Galaxy S20DesignCeramic Shield front + Glass back and aluminum designGlass front (Gorilla Glass 6), glass back (Gorilla Glass 6), aluminum frameColorsBlack, White, (PRODUCT)RED, Green, BlueCosmic Gray, Cloud Blue, Cosmic Black, Aura BlueDisplay6.1-inch OLED display, 60Hz refresh rate6.2-inch AMOLED, 120Hz refresh rateCameraDual lens 12-megapixel wide and 12MP ultra-wide rear, 12MP TrueDepth frontTriple lens 64MP wide, 12MP ultra-wide, 3x hybrid zoomStorage64GB, 128GB, 256GB + 4GB RAM128GB + 8GB RAMBattery2,815mAh, Fast charging (20W charger sold separately), Qi wireless charging4,000mAh, 25W fast charging, Qi wireless chargingIP ratingIP68Headphone jackNoneNoneSize and weight5.78 x 2.81 x 0.29 inches, 164g5.97 x 2.72 x 0.31 inches, 163gSoftwareiOS 14Android 11, Oxygen 11The two smartphones are remarkably similar in weight, size, and waterproof design, although there are some noticeable differences in the camera and display. Let's see how it all plays out in functionality.Apple iPhone 12 vs. Samsung Galaxy S20 design: Durability vs. displayThe iPhone 12 and the Galaxy S20 both leaped forward in design features and materials. The stainless steel and glass construction is beautiful, although the iPhone 12 does have a stronger ceramic shield screen that is up to 4x more drop-proof than the Gorilla Glass 6 screen on the S20. What it lacks in strength, the S20 screen makes up for in display capabilities.The Galaxy S20 features a 6.2-inch AMOLED display with brighter, more vivid colors than the iPhone 12. It also supports 120Hz refresh rate for smoother video playback and animations, as compared to the 60Hz refresh rate in the iPhone. Let's not forget that the Galaxy S20 also has an edge-to-edge display, without that infamous black notch that we still see on the iPhone 12. So when it comes to overall display quality, the S20 does win.Both phones offer several colors to choose from; the iPhone 12 comes in four colors (Black, White, (PRODUCT)RED, Green, and Blue) while the Galaxy S20 offers three (Cosmic Gray, Cloud Blue, and Cloud Pink). Color choice is totally up to personal preference, but we tend to prefer the iPhone's classic color offering. Finally, both smartphones are identical when it comes to water resistance at an impressive IP rating of IP68.Apple iPhone 12 vs. Samsung Galaxy S20 performance: Speed vs. storageiPhone 12 Vs S20 Function (Image credit: iMore)A smartphone's speed and performance can run off several factors, processor and RAM being the most important. When it comes to speed, you can't beat the new A14 chip that the iPhone 12 is rocking. This makes it possible for the phone to blaze through basic functions and gameplay at lightning-fast speeds. On the other hand, the Galaxy S20 has 8GB of RAM, double that of the iPhone 12. It's not far behind when it comes to overall speed.The iPhone offers several storage capacity options, including 64GB, 128GB, and 256GB, but the S20 comes in with 128GB for roughly the same price as the 64GB iPhone 12. In other words, you get more storage for your money with the S20 for both memory and RAM capacity.When it comes to speed, you can't beat the new A14 chip that the iPhone 12 is rocking.As for the battery, the Galaxy S20 has a larger battery, 4,000mAh versus 2,815mAh on the iPhone 12. This results in a longer battery life of about two hours if you're not using the 120Hz refresh rate setting. Using a higher refresh rate cuts down the S20 battery life significantly. The Galaxy S20 also charges a tad bit faster with its 25W fast charger. Unfortunately for the iPhone 12, it does not include a charging adapter.Apart from sheer performance, it's also important to look at convenience and usability. Apple builds their tech around usability, and it shows. The iPhone 12 comes with the oh-so-convenient FaceID, which allows you to instantly log in to your phone and all apps just by looking at the screen. It also comes with a wide range of cool MagSafe accessories for more convenient charging, mounting, and accessorizing. Apple will certainly continue to release tons of cool new accessories for this technology as well. Add to that the benefits of the Apple ecosystem, such as iCloud, inter-device compatibility, and iMessages, and Apple definitely wins on convenience and ease-of-use.Apple iPhone 12 vs. Samsung Galaxy S20 camera: Details vs. zoomiPhone 12 Vs Galaxy S20 Camera (Image credit: iMore)It's hard to criticize the cameras on either of these models; they both take a good photo. However, due to improved sensors on the iPhone 12, you get better detail and exposure on most photos. This shows especially in low light and Night Mode. It produces gorgeous, detailed photos that seem to suck in ambient light and improve color accuracy. The Galaxy S20 also offers Night Mode, but it's just not on the same level.In normal lighting, there are a few more dimension and crisp details in the photos produced by the iPhone 12 when compared to the S20. The difference is much less pronounced. The S20 does increase saturation in its photos, so you'll get brighter, more vivid colors, but the colors are not always 100% accurate to true life.Two things that the Galaxy S20 offers are 30X digital zoom and 8K video recording. While both of these phones offer some small optical zoom (up to 2X), the iPhone 12 only offers 5X digital zoom. Yes, digital zoom does decrease the quality of the photos, but it would be nice to have more. The S20 offers up to 30X digital zoom, and while photo quality does suffer, at least you have the option.As for 8K video, the Galaxy S20 does record videos at this quality. Whether or not you have a device that can reproduce 8K video quality is another story. If you do happen to have capable monitors, be warned: the file sizes are enormous. Regardless, it is a nice offering that you won't get from the iPhone 12, which records in 4K.Apple iPhone 12 vs. Samsung Galaxy S20 Price: Samsung packs in valueTechnically, the Samsung Galaxy S20 does claim a retail price of \$999, which is significantly more expensive than the baseline iPhone 12. However, I don't think I've ever seen the S20 not offered on sale at \$800 either on Amazon or from one of the other Samsung dealers. In short, the Galaxy S20 is usually sold at around \$800. That's the same price you will pay for an entry-level iPhone 12.One thing you have to consider here is what you get for that \$799. The Galaxy offers 128GB of storage, 8GB of RAM, and they include both a 25W charging adapter and wired earphones for that price. Compare this to 64GB of memory, 4GB of RAM and no adapter or earphones included whatsoever with the iPhone 12, and the S20 does look like the better deal. The iPhone 12 comes with a load of benefits, of course, such as FaceID, MagSafe technology, and a better camera, but we think the S20 wins when it comes to sheer bang for buck.Apple iPhone 12 vs. Samsung Galaxy S20: Which should you buy?You probably already have a good idea of which smartphone will work for you. It depends on which features are most important to your lifestyle. If you tend to be rough on your phones and break a lot of screens, for example, the iPhone 12 does offer that ceramic shield - the strongest screen you'll find on any smartphone.The iPhone is also faster and packs in a ton of super-convenient features that will make life easier in countless ways. Gamers will enjoy the lightning-fast processor, while busy professionals will appreciate added features like FaceID, Apple device compatibility, and MagSafe technology. Photographers may also prefer the iPhone 12 since it produces better photo quality overall.If you appreciate a good package deal, you may prefer the Galaxy S20, but the iPhone 12 is faster and packs in a ton of super-convenient features that will make life easier in countless ways.On the other hand, The Samsung Galaxy S20 packs in more storage if you have a ton of content on your phone, and the camera offers 30X zoom. If you find yourself using your camera's zoom features often, you will enjoy the added zoom on the S20. Videographers may also find the 8K video recording very tempting if they have the storage space and 8K device compatibility to handle that.If you appreciate a good package deal, you may also prefer the Samsung Galaxy S20 since it offers more storage and includes both a charging adapter and wired earphones. This may be more attractive for budget shoppers that need to lower their overall spend on a smartphone purchase.At the end of the day, you'll want to take a good look at how you plan to use your smartphone before deciding. Both the Apple iPhone 12 and the Samsung Galaxy S20 are incredibly advanced smartphones with a lot to offer. However, they are very different, so consider the features each has to offer and pick one that best fits your own budget and lifestyle. Either way, you're getting a lot of phone for the money.

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