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## Iphone xr vs s10e

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The iPhone XR Budget-Friendly and Samsung Galaxy S10e both have extremely capable shooters packaged in the attractive and low cost designs one. We hole the couple against the other to see which has the best overall low-cost designs one. We hole the couple against the other to see which has the best overall low-cost designs one. taken its way to consumers. As the iPhone XR, the S10E is a lower cost model that makes some compromise on the characteristics of the mobile phone that is aimed at a vast population. As for cameras going, the S10E has the least number of cameras at your disposal. The S10E has the iPhone XR, the S10E has the iPhone XR, the S10E has the least number of cameras at your disposal. front selfie camera), the S10 has four (all the same but loses the front RGB depth camera as well as rear 2x rear telephoto. Otherwise, the specifications are the same as the S10 + we have pitted against the iPhone XS max. Which includes a widless 12MP 26mm lens, an ultra wide 12MM 12mm lens, and a front 8MP selfie cam. The wide-angle has a double openture /1.5-2.4 which can help for fast and low lightning shots. Comparatively, the XR iPhone has only 12MP on the back. There is the 12MP / 1.8 Standard wide-angle lens which is the equivalent of a 26mm target à ¢ same as the S10E. On the front is a camera with 7MP / 2.2 opening f. Join AppleInsider on YouTube just looking at the specifications only on paper, you would expect that the S10E will suffer when using any form of zoom, but you will beat the iPhone with the ultra wide lens. Having said that, enough assuming and try to enter the sample images. To start, we went out and turned a little night photography. Galaxy S10e (above) and iPhone XR (below) in this image, you can see how the determined S10E was a night stroke and applied an extra starburst effect to all the lights above the road. This is about to be personal preference, but in some clicks it can be a little too much and look false. Used more subtle, this could add a bit more drama for a shot. Otherwise, we felt the iPhone produced more deep black and a more captivating image. Just like with the S10e use the ultra wide goal. First, we shot this fountain with the Galaxy S10E. S10e shot with wide-angle superimposed on a shot of ultra wide lenses then went and shot with the ultra wide S10e lens and superimposed on the original. You see how much more than the scene is captured in the image. It is really able to capture some surprising shots, especially when exploring nature, cities, or restricted spaces. There is distortion and curvature around the edges, but that is the compromise that you get to have the lens at all. With the overlapping shots, you can see a slight drop in the overall quality of the image when using the ultra wide lens, with this stroke at night looking a little faded with the wide angle with a hair less details. S10E (above) and iPhone XR (below) We then tried Food photography. The images here were clearly better on the S10E compared to the XR. More than more than using an integrated automatic detection, the S10E also has a dedicated "food" mode, but it is necessary to have more from the plate and apply a similar color effect, while even obscuring and blur the surrounding area. In this flower movie, we prefer the image of flowers From iPhone. The color was more alive and the focus was better. However, it also made the background too hot. The Galaxy S10E was able to maintain the most natural background. S10E (above) and iPhone XR (below) We took some shots of a water even if an iced water and were surprised with the results. This time, the iPhone had a better white balance. He kept the coolest things looking at while the S10e made it a bit too hot and yellow. The sky also looked better at the XR XR S10e (right) and iPhone XR (left) When snappano photos of various desktop toys, we were torn with the results. The iPhone was definitely a global image darker, but the color looked better. The S10e was more bright, although slightly washed. Imagine that the S10e has not been able to determine what the photographic subject was, and so was not able to apply specific fixes as he had done with the scenes of food and night to make them pop. S10e (above) and iPhone XR (below) Our puppy asleep was the subject of this shot. With her dark hair blacks, it can be a difficult subject photo. Fortunately, both cameras have done a good job. The iPhone has a fantastic dynamic range and was able to keep the face of Dublin a more natural black, while continuing to keep the details. While the Galaxy lacks a little 'of this range, he has had to lighten the face of it. Otherwise, the colors of the blanket and the balance were both best on S10E. We then tried some depth photographic, first with non-human subjects. This ice cream cone was a perfect support and gave each phone a challenge. The S10e Galaxy took a bit 'of time identifying the subject before he could properly darken the background. Even then, he continued to cut parts of our hand or cone. In the end, we got it where he wanted and has maintained a solid amount of separation between the ice and the background. Even the iPhone has had a difficult time, especially since we had to be so © far to take the picture. Once locked, he did a great job even if the subject has less sharpness. Then we turned to human subjects. This image from the iPhone is very well done with a solid background separation, especially around the hair and arm. The skin tones are spot and there are great details. The S10E, just like S10 +, fought here. We see a substantial amount of ongoing and skin tone smoothing are too light. During the confrontation, you can view the details also lost the jersey. Apple has taken quite the beating to the ordeal "Beautygate" and now Samsung is doing the same. S10e (right) and iPhone XR (left) When we used the front camera, we saw the same skin tones washed problems and subjects that are too smooth. Choosing which camera is better between the S10E and XR is even more difficult than between S10 + and XS max. Iphone XR and Galaxy S10e Even with the lack of telephoto lenses, these phones take some solid photos. Each had their professionals, as well as their cons. The S10e he wrote us there with the ultra wide lens, the identification of the subject, and the photography of the food. On the other hand, the iPhone has done a better job with more natural colors and portrait shots. Which of those is more important, it is something that the user will have to decide. Since © much can be done in modification, S10e may have the advantage today, purely for the addition of the ultra wide lens. Meanwhile, the following carriers also offer incentives on Apple and Samsung: Here we compared two flagship smartphone: the Samsung Galaxy S10e 5.8-inch (9 with Exynos Octa 9820) which was released February 20, 2019, against the Apple iPhone XR, which is powered by Apple A12 Bionic and came out six months ago. On this page you will find tests, specific specifications, strengths and weaknesses of each of the gadgets. DifferenzeReviewsPecsBenchimmarksBattery LifeCamereComments An overview of the main advantages of each smartphone reasons to consider the Samsung Galaxy S10E 6.7x Better Performance in Benchmark Antutu (413k versus 61K) Modern USB Type-C Port34% highest Density pixels (438 vs 326 PPI) Compatible with 'Wi-Fi wireless last 6 Storage via microSD card up to 512 gbbaws body (IP68 classification) Scannerslow-motion 960fpshas 2x recording Other RAM: 6 GB compared to 3 GBHas A wide-angle Lenssuper Display AMOLED (VERSUS IPS LESSUR) The Apple iPhone XR has one bigger than 0.3-inch size sizeapple releases software updates and supports their phones from a few more long than Samsung51% faster in in GeekBench 5 Test: 1,139 and 756 pointsReady for Esim technology You can place your local price of these phones (in USD or any other currency) and click the "Calculate" button to see which one has a better value for the money. Comparative table of technical specifications and type tests Super AMOLED 5.8-inch IPS LCD Size 6.1 inches Resolution 1080 x 2280 pixels Aspect ratio 19: 9 19.5 9 PPI 438 ppi 326 ppi Update rate 60 Hz at 6 characteristics - DCI-P3 - Always-on display - 97.5% RGB color test screen space to â â 100% PWM 232 Hz did not detect response time 6 ms 32.8 ms infinite contrast 1920: 1 Source: Notebookcheck [1], [2] Height 142.2 mm (5.6 inches) 150.9 mm (5.94 inches) Width 69.9 mm (2.75 inches) 75.7 mm (2.98 inches) of thickness 7.9 mm (0.31 inch ) 8.3 mm (0.33 inches) Weight 150 gram (5.29 ounces) 194 Gramm (6.84 ounces) waterproof IP68 IP67 frame material glass rear glass material metal colors black, blue, Green, Yellow, White, Black, Blue, Red, Orange, Yellow fingerprint scanner Yes, the home button No test Samsung Galaxy and Apple iPhone S10e XR BE nchmarks SoC Exynos 9820 Octa Chipset 9 Apple A12 Bionic Max. clock 2730 MHz 2490 MHz CPU core 8 (2 + 2 + 4) 6 (2 + 4) Architecture - 4 core 3 GHz core 2 Tempest-: Vortex L3 cache of 2 MB - lithography process than 8 nanometers 7 nanometers Mali graphics G76 MP12 Apple A12 Bionic GPU clock of 720 MHz GPU 1100 MHz FALLS ~ 943 ~ 560 GFLOPS RAM GFLOPS size memory LPDDR4X LPDDR4X LPDDR4X memory clock type luggage paper UFS 2.1 NVMe memory MicroSD No Memory card max. sizes up to 512 GB - A ¶ÃÂ, Send your AnTuTu derive Android 9.0 operating system (can be upgraded to Android 11) iOS 12 (can be upgraded to iOS 14.4) ROM One UI 3.0 - 20.2 GB size OS 11.1 GB Specifications capacity 3100 mAh 2942 mAh charging power 15 W 15 W type Li-Ion Li-Po battery replaceable No No Yes wireless charging, Qi / PMA (9 W) Si, Qi (10 PMA) in the contraction of the contrac W) charge reversal SA ¬, (wireless) n rapid charging Yes, Samsung Adaptive fast charge (40% in 30 min) Yes (50% in 30 min) in the full charging time 01:35 hours 01:43 hours Spec and the photographic testing machine main Matrix camera smartphone 12 megapixel image resolution 4000 x 3000 4000 x 3000 video digital zoom digital dual LED flash Quad LED optical optical stabilization 8K video recording No No 4K recording up to 60FPS 1080p video recording up to 60FPS 1080 length: 26 mm - Pixel size: 1.4 microns - Sensor: 1 / 2:55, "Samsung SAK2L4 (ISOCELL CMOS) - Phase autofocus - optical stabilization - 16 MP - Aperture: f / 1.8 - focal Length: 26 mm - pixels Size: 1.4 microns - Sensor 1 / 2:55, "Apple iSight X (BSI CMOS) - Phase autofocus - ultra-wide-angle optical stabilization - 16 MP - Aperture: f / 2.2 - focal length: 12 mm - pixel size: 1 micron - Sensor: 1 / 3.1 "Samsung S5K3P9 (ISOCELL CMOS) - optical image stabilization - camera features - mode Bokeh - mode Pro - RAW support selfies megapixel image resolution 4320 x 2432 3088 x 2316 Opening f / 1.9 f / 2.2 focal length 26 mm 32 mm PIXEL 1,22 MICRON - Type of sized sensor ISOCELL Sensor CMOS 1 / 2.65 "- Video resolution 1440p Å; 'D 30 fps 1080p (Full HD) Å; 'D 60 fps Wi- Standard Wi-Fi 5 (802.11 a / b / g / N / AC) offers Wi-Fi - Dual Band - Wi-Fi Direct - WI - Fi Hotspot - Dual Band - Wi-Fi Mimo - Hotspot Version Wi-Fi Bluetooth 5 5 Blue Etooth Features PBAP / PAB, Pan, OPP, MAP, Le, HSP, HID, HFP, DIP, AVRCP, A2DP usb Type-C Type-Beidou, Galileo NFC \* Yes Yes Infrared Port No No Network Number of SIM \* 2 Type of SIM card Nano Multi Sim Mode SIM Standby S announced February 2019 September 2018 release date March 2019 October 2018 launch price ~ 712 USD ~ 812 USD SAR (head) 0.582 w / kg Sensors - Hall effect sensor - Gyroscope - Accelerometer - Proximity sensor - Gyroscope - Accelerometer - Sensor of Environmental light - Compass - Fingerprint - Barometer -Proximity sensor - Gyroscope - Accore ROMATOR - Environmental light sensor - Compass recognition sensor - Disclaimer! NFC, GSM network support and some other specifications can be different depending on the country. After analyzing all the data, we think that the Samsung Galaxy S10E is definitely a better purchase. You can share your opinion or ask a guestion in the comments below

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