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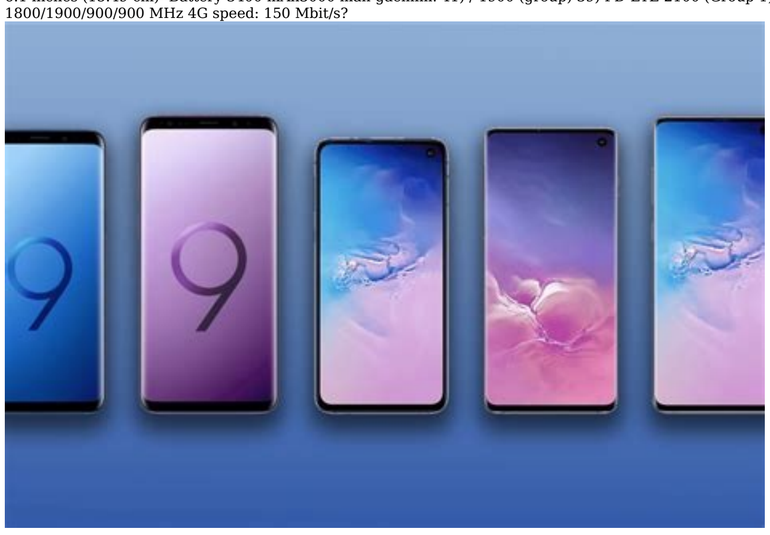
S8 screen size vs s10

Samsung s10 plus vs s8 plus screen size. S8 vs s10 size.

Page 2 Compare the differences between Samsung Galaxy S10 and Samsung Galaxy S8, including price, camera, display, performance, memory, battery, operating system, network connectivity, media warranty, critical review, user rating and more. Galaxy S10 Tech Data Samsing Galaxy Reward S8 66,900 - 57,900 Display 6-channel (15.49 cm) 5.8 inch (14.73 cm) Camera - 12 MP and 8 MP OSADROID V9.0 (Pie) Android V7.0 (Nougat) Summary AKKU3400 MAH (7 MaH) Rating4 User Rating Rating 4. User Test Screen Size 6.1 inch (15.49 cm) --- AKKU3400 MAH3000 MAH-PERFORMANCE ESLYNOS 9 OCTA 9820 SAMSUNG EXYNOS 9 OCTA-RAM8GB,8GB4GB-SPEICHER128GB64GB- India) (1 Network, Wi-Fi,9 India) Fi Direct, Hotspot for Mobile Bands-SIM24G: TD-LTE 2600) / 2300 (Vol. 40) / 2500 (Vol. 41) / 1900 (Vol. 39) FD - LTE-LTE 2100 (Vol. 1) / 180 Vol. 3 / 2600 (Vol. 7) / 900 (Vol. 8) / 700 (Vol. 28) / 1900 (BA ND 2) / 1700 (Vol. 4) / 850 (vol.

5) / 700 (vol. 5.) 1 3) / 700 (vol. 17) / 850 (vol. 18) / 850 (vol. 19) / 800 (vol. 25)) / 850 (vol.

26) 3G bands: UMTS 1900/2100/900 MHz / GSM1 9 Bands 080 / 850/900 MHz 4G speed: 150 Mbit/s? 2000Mbps? (LTE category 20) 3G speed: HSDPA 42.2 Mbit/s? GPRS: Available Edge: Available --- SIM14G Bands: TD-LTE 2600 (Volume 38) / 2300 (Volume 40) / 2500 (Volume 39) FD-LTE 2100 (Volume 1) / 1800 (Volume 63) (Volume 63) (Vol. 63) (Vol. (Vol. (Vol. 7) / 900 (Vol. 28) / 1900 (Vol. 2) / 1700 (Vol. 4) / 850 (Vol. 5) / 700 (Vol. . 13) / 700 (17) / 850 18 .Volume / 850 (Volume 19) / 800 (Volume 20) / 1900 (Volume 25) / 850 (Volume 26) / 900 MHz Speed 4G: 150 Mbps 2000 HSDgora 2000 HSDPA Mbit/s, HSUPA 5.76 Mbit/s GPRS: Available Edges: Available --- GPS Yes with A-GPS, GLONASS --- NFC Yes-- -Bluetooth Yes V5 .0 --- Wifija Wi-Fi 802.11, A/ AC/AX/B/G/N 5GHZ, MIMO --- SIMSISISEM1: nano, SIM2: nano (hybrid) --- USB connectionMassP. Compare Samsung Galaxy S10 and 66,900 à 57.900Display6.1 inches (15.49 cm) 5.8 inches (14.73 cm) Camera-12 MP and 8 MPSandroid V9.0 (Pyra Review4.0read Review 6.1 inch 6.1 inches (15.49 cm)--Battery 3400 mAh3000 mah-gaemim. 41) / 1900 (group) 39) FD-LTE 2100 (Group 1) / 1800 (Group 7) / 900 (Group 8) / 700 (Group 2) / 1900 (Group 2) / 1700 (Group 4) 5) / 700 (Group 13) / 700 (Group 17) / 850 (Group 18) / 800 (Group 20)) / 1900 (Group 25)/850 (Group 2) 3G Stranes: UMTS 1900/2100/900 MHz 2G Bons: GSM 1800/1900/900/900 MHz 4G speed: 150 Mbit/s?



2000 mbit/s? (Category LTE 20) 3G speed: HSDPA 42.2 Mbit/S? GPRS: Possible Mala: possible --- Band Sim14G: TD-LTE 2600 (Group 38) / 2300 (Group 40) / 2500 (Group 41) / 1900 (Group 39) FD-LTE 2100 (Group 1) / 1800 (Group 3) / 2600 (Group 7) / 900 (Group 2) / 1900 (Group 2) / 1700 (Group 4) / 850 (Group 5) / 700 (Group 17? 850 / 900 MHz 4G speed: 150 mbit/s 2000 mbit/s? (LTE 20) 3g speed: HSDPA 42.2 Mbit/s .. HSUPU 5.76 Mbit/S?
GPS, GLONASS --- NFCYES --- times --- times --- 0Device, USB charging --- NetworkSupport4G (supports Indian bands), 3G, 2G --- Sarvaluhead: 0.93 W/kg --- up to 30 minutes at a depth of 1.5 meters), Waterproof Green IP68YES, Prism Blue, Prism Blue, Prism Blue, Prism Blue, Prism Blue Midnight Black, Orchid Grey, Coral Blue, Arctic Silver, Apple Gold, Burgundy Dustproof - Thickness 10) Aspectingio19:9 --- Pixeldense551 PPI --- Dynamic Amoled Super Amoled Display - byzel- byzel colla (15.49 cm) 5.8 in (14.73 cm) - Recoil speed 60 Hz --- --- --- --- --- --- --- --- --- - - --- ------ --- ------ Screen Resolution 1440 x 3040 Pixels --- Calculated Screen -sim, GS M+GSM, Dual Volte --- Quick-Chalgingyes --- OS Android V9.0 (AT) Android V7. 0 (Nougat) -Network4g: Available (Support Indian Teams), 3G: Available, 2G: Available 4G: Ver Available (Support (Support Indian Teams), 3G: Available, 2G: Available -Customsamsamsung UI One ---- : Nano SIM2: Nano (Hybrid) --- ModelAlaxy S10galaxy S8-PI TRCS Print Sensors2CH 1, Date (Official Fingerprints --- Start --- Launch Date March 8, 2019 (Official (Official) (official) on 5 May 2017 (official) price in India Oody Ody Ody) UserAClaceAnToraagelība 107GB --- Expand to 512GB -- - USBOTGS Support --- Internal Memory 128GB 64GB Special Features (4) Additional slip sensor, Proxy sensor , Accelerometer, Barometer, Compass, Gyroscope --- MP --- Battery 3400MAH Recksamera12MP+12MP+16MP --- Battery (7) Username --- Capapal3400 MAH3000Up to 21 hours (3G) to 20 hours (3G) QuickCargingyes Fast --- Performance (5) Core Core (2.73GHz, Double Core, M4 Mongoose + 2.31GHz, Double Core, Double, Double Core, Double Bark, Kora A75 +1.95GHz, Quad Core, Cortex A55) Octa Core (2.3GHz, Quad Core, M2 Mongosio +1.7GHz, Quad Core, Cortex A53) MP12Mali-Stamulation of G71 MP20 Exlyzing Exlyzing Exlyzing Exlyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing Exyzing 9 Octa 9820 Samsung Exynos 9 Octa 8895 -Ram8 gb-multimedia (4) speaker fmradone --- aDiof finally (focus 26 mm, pixel size 1.22 µm) length mm, sensor size 3.6 inches, pixel size 1.22 µm) -stabilization --- shooting-kontinuos, high dynamic mode mode (high dynamic mode (HDR) --- PhysicShaberRure1.9 --- Settings Partition Compensation, Inspection della Pensa Concompure ISO, Control is O-Camerasetupsingle --- Videkurgace3840x2160 @ 30 FPS SENSORISoc Plooxmor-Rs CMOS-ne-ne-ne-ne-n e-neep-fraud The lip is happening and when you work with our community. Finally, the Samsung Galaxy S10âtu appeared, but are the Rush Samsung Galaxy S8 owners to get a new phone? Given the typical two-year update cycle of most smartphones, this may be the more important comparison of the part. The Samsung Galaxy S10 vs. the S8 Samsung Galaxy S10 is not a big divergence Samsung Galaxy S8, which was introduced two years ago. This developed two years ago with the Samsung Galaxy S6. Both phones have long towering dual displays with no buttons. Both have rims of metal and shiny glass. Both put their cameras in the middle of them, not apart from the iPhoneBoth are IP68 rated which makes them almost dust and water resistant. Related: The best Samsung Galaxy S8 smartphones, but take a look at the details of these articles and you'll see how far the Samsung Galaxy S10 has come. Its screen is even longer, with a 19:9 aspect ratio instead of the Galaxy S8's 18.5:9. This means the SCS screen fills the front of the phone more, with top and bottom bezels to pay for a 93.1% screen ratio. The Galaxy S8 only controls 83.6% thanks to its thick forehead and chin. To facilitate this extension, without resorting to the selfie camera, Samsung has integrated the front camera into the S10 display. It's like a little cleavage in the upper right corner, which is a technique Samsung calls Infinity-O. The chain effect is that the Galaxy S10 has lost the Gubbins sensor necessary for its iris recognition function. It will fail.

Galaxy S10 There are also some evolutionary differences on the back of the phones. The Galaxy S8's sole camera module has tripled compared to the S10 and covers most of the width of the phone. You may notice an absence in this long camera module. Unlike the Galaxy S8, there is no fingerprint sensor on the Galaxy S10. This is because Samsung has hidden the ultrasonic ultrasonic sensor directly below the display. This is a potential step up from the first generation optical sensors on the road like the OnePlus 6T, so we'll be interested to see if the results improve.
At launch, the S10 will be available in the following colors: Prisma White, Prism Black or Prism Green. Meanwhile, the S8 family now expands to seven colors: The Midnight Black, The Garden is Grey, Coral Blue, Silver, Silver, Maple Gold, Rose Pink, and Burgundy Red. Related: The best Samsung Galaxy S10 vs S8 smartphones are specific and distinctive, despite the most favorable screen ratio - body,S10 is actually slightly larger than the Galaxy S8.
We speak of one or two millimeters that are attached to height and width. The new phone is also two grams. At the same time, it is a little thinner than the old model. You don't have to look far to see the cause of this joint development.

The Galaxy S10 screen is not only longer than S8, but only larger. We speak of a 6.1 -1 -inch -S10 and 5.8 -inch S8. In this context, the general difference is so small. In addition to the largest, the screen of the Galaxy S10 is suitable for paper. Supports the HDR10 + standard and reaches up to 1,200 rivets. The Galaxy S8 Ramps are almost over 1000, which is still far from evil. In addition, both screens have the same super -amoled status and the QHD +red solution. Samsung knows what she is doing in the screen area. Galaxy S10 Galaxy S8 Dimensions 149.9 x 70.4 x 7.8 mm 148.9 x 68.1 x 8 mm Weight 157 g 155 g 6.1 inches, 19: 9 (edge), large ATV HD + , Dynamics AMOLED + 5.8 inches, 18.5: 9 (EDGE (EDGE), Large HD HD + AMOLED Double pixel 12 Megapixel Ride-up camera OIS F / 1.5-F / 2.4 AF + 16 Mégapixeliai Ultraserocodée Ultrazerocodie F / 2 , 2 FF + 12 Megapixel f / 2.4 AF double pixel 12 Megapixel Oi F / 1.7 Afront Double) Seormé Fast Fast Fast Fast Lades Charge 2.0 Sectar caregivers 2.0 Ultrasound traces 2D 2D 2D Sencor 2D sensor sensor 7 -CA, LTE CAT.20 LTE CAT.16. Advantage over Samsung Galaxy S 8. New device does thisto the Snapdragon 855 (for US and China) or equivalent Exynos chipset (for all others), built using a smaller and more efficient 7 or 8nm process. On the other hand, Samsung Galaxy S8 is powered by Snapdragon 835 or Exynos 8895 chip which are both manufactured using 10nm process. Of course, we'll have to do some comparisons, but for a newer phone, you can expect a significant performance boost. The inclusion of a new camera cooling system also means the S10 should be able to maintain peak performance for longer. The ultimate performance advantage is the Galaxy S10's 8GB RAM, which is twice the amount of memory in the Galaxy S8. Speaking of storage capacity, the S10 is vastly superior to the S8 with no less than 128 GB of internal storage. You can also use the whopping 512GB if you want. Galaxy S8 users can expect just 64GB, though both phones can take up to 512GB of expanded storage via MicroSD slots. Finally, the Samsung Galaxy S10 has a much larger battery than the Galaxy S8. Its 3400 mAh unit also explains why the Galaxy S10 is slightly heavier than the S8 which has a 3000 mAh battery. Although both phones support fast wireless charging, the S10 has another advantage: it can charge other wireless charging products. This is clearly intended to power Samsung's new Galaxy Buds, but should work with any QI-enabled device.
Samsung Galaxy S10 vs S8 - Camera Camera The Samsung Galaxy S8 has a single 12MP sensor behind a large F/1.7 lens and dual pixel technology. In fact, it wasn't a huge leap over the Galaxy S7. Skip a few generations and the Samsung Galaxy S10 looks radically different, not least because there are three things. You still have a 12MP main sensor with dual pixel autofocus and OI, but it has an adjustable aperture that can go from f/1.5 to f/2.4in condition. You'll also get a 12-megapixel telephoto lens with a 1:2.4 panel and OIS for 2-stroke optical zoom on the right, and a supershurio focus sensor with 16-megapixels and a 1:2.2 aperture . Sorry when we take the air.
Parents: The best phones with the camera end result of this whole look should be a much more flexible and powerful photography package. The Galaxy S10 promises to shine in all conditions, while a single rear sensor in the Galaxy S8 is a bit limited here in 2019 (at least without Google Pixel 3-Software Magic). Taking a step forward, Galaxy S10 gets a two -0-MEGAPIXEL 1:1.9 camera. For example, the Galaxy S8 has an 8 megapixel 1:1.7. We assume a new example will be better, especially with autofocus with two pixels, but we have to wait. Samsung Galaxy S10 vs S8 price and Samsung Galaxy S8 availability was introduced on March 29, 2017, the base model initially started at 689 GBP in Britain. If you go to Samsung, you'll find that you can still pick up a brand new Galaxy S8 for 449 GBP. This price drops considerably below 400 GBP if you buy online. Whatever price you consider basic, it's significantly cheaper than the Samsung Galaxy S10, which costs for the 128-GB model and £999 for the 512-GB model. The new phone is available now for pre-Comps and is expected to hit stores and families on March 8. The first judgment Samsung Galaxy S8 was one of the best smartphones in the market of its time and still a capable player. Its influence can be clearly seen on the design of the Galaxy S10. However, progress can't escape, and the Galaxy S10 is clearly a better phone in virtually every direction. A risk-free update decision is made for the Galaxy S8 owner. the owner.