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Super slow motion samsung s8 plus

(Pocket-lint) - Samsung has announced a reliable version of its super Galaxy S8 smartphone. The company has described the Galaxy S8 Active as the toughest galaxy yet, adding various changes that make the S8 a more suitable device for those in the construction area, those who love the outdoors or those who usually need a slightly tougher device. See Samsung Galaxy S8 Active on ATT Is Samsung Galaxy S8 Active the best device for you over the Galaxy S8? Here are the differences and similarities between the Galaxy S8 Active and the standard Galaxy S8 to help you decide. The S8 Active larger, thicker and heavier S8 Active is the MIL-STD-810G compatible Both have rear fingerprint sensor, one camera lens and USB Type-C Samsung Galaxy S8 Active has been designed around a metal frame, but it has a stronger structure to make it a MIL-STD-810G compatible meaning shock, destruction, waterproofness and dust resistance, not just water and dust like the Galaxy S8. It is built with military materials and has a bumper around the edges to protect it from shock, abrasions, tilting or twisting, while the back is covered with a tight texture for a more robust grip compared to the glass rear found on a standard S8 device. The Galaxy S8 Active measures 151.9 x 74.9 x 9.9mm and weighs 208.1g, while the standard Galaxy S8 measures 148.9 x 68.1 x 8.0mm and weighs 155g, meaning the active model is bigger, thicker and heavier. A similar design history runs through both devices, and it is clear that they are cut from similar fabric, but the standard S8 is a slimmer and neater of the two, while the S8 Active is bulkier. Both have almost all screen fronts, a USB Type-C, a 3.5mm headphone jack and a single-lens camera at the back with a fingerprint sensor on the right. Both 5.8-inch screens, the Super AMOLED S8 Active has a stunning S8 Active display has a flat screen, the S8 has a curved Samsung Galaxy S8 Active and the standard Galaxy S8 both have a 5.8-inch Super AMOLED display with an 18.5:9 side ratio. The S8 Active has a resistant to breaking layer protection though, along with the Corning Gorilla Glass 5, while the standard S8 has just corning Gorilla Glass 5 protection. Permissions vary between the two devices too, albeit slightly. The S8 Active has a standard quad HD resolution that puts pixel density at 506ppi, while the S8 has a resolution of 440 x 1440 pixels for 570ppi pixel density. This means that the S8 will have a clearer, clearer display overall, although this is unlikely to be too noticeable. It's unclear if S8 Active offers Mobile HDR Premium like the S8 does, but both devices offer always on display to see some notifications without turning on the main display. The only other difference between the S8 Active and the S8 in terms of display S8 Active has a flat display, while the S8 has an edge-to-edge design. Same camera on the front and back of the 12MP 8MP front 4K video video The rear Samsung Galaxy S8 Active and Galaxy S8 have the same camera capabilities. At the back you will find a 12-megapixel Dual Pixel camera with f1.7 aperture, autofocus phase detection and optical image stabilisation, as well as LED flash. Meanwhile, the front-facing camera has an 8-megapixel sensor with an f1.7 aperture, autofocus and iris scanning capabilities. The rear perch is capable of 4K video recording, while the front offers 1080p. Both cameras offer fantastic results based on our experience with them on the Galaxy S8, so we expect the same from the Galaxy S8 Active. The S8 Active has a larger battery both have the same processor, RAM and storage Samsung Galaxy S8 Active has most of the same hardware as the Galaxy S8, but it changes things when it comes to battery capacity, offering 4000mAh cells over 3000mAh cells in the standard model. Other specs remain the same though with the Exynos 8895 or qualcomm Snapdragon 835 under the hood, depending on the region, along with 4GB of RAM and 64GB of storage. Both models offer microSD support to expand storage to 256GB. Both devices also support fast charging and wireless charging, and both offer support for 32-bit audio too. As we mentioned earlier, there is a USB Type-C port on both devices, along with a 3.5mm headphone jack. Both Android Nougas with TouchWiz S8 Active has quick access to certain Samsung Galaxy S8 Active features and the Galaxy S8 both run on Android Nougae with Samsung's TouchWiz software on top meaning they will both offer an almost identical user experience. Both devices support Samsung's personal assistant Bixby too, although the Hello Bixby home screen is slightly different on the S8 Active compared to the S8. It will offer quick access to an active lifestyle including a stopwatch, barometer, compass and flashlight for outdoor adventures. The standard S8 has these features too, although they are not in a certain area as they are with an active model. Samsung Galaxy S8 Tips and Tricks: The expert guide Samsung Galaxy S8 Active will be available in Meteor Grey or Titan Gold, and it will be exclusive to the U.S. ATT network for a limited time- It will cost about \$850. UK and global prices and affordability have yet to be detailed. The Samsung Galaxy S8 costs 689 pounds \$375, and it's available in six colors, though not all colors are available in each region. Most of the differences between the Samsung Galaxy S8 Active and the standard Galaxy S8 lie in their design. The S8 Active has a more robust finish, is proof of destruction and impact, as well as proof of water and dust, and it offers a flat display over the curved. It's more about strength than beauty, and it should last that a little longer too thanks to the extra battery capacity of 1000mAh. Aside from the battery, though, the S8 Active and have the same equipment, so their performance should be on the same level as their camera capabilities. The S8 S8 Designed for those who need a tougher device, or for those who than plan on putting a rugged case on the standard S8 model, while the standard S8 is for those who are careful with their smartphone and want a sleek and stylish device. Written by Britta O'Boyle. It looks like Samsung has some problems with the Galaxy S8 long rumored iris scanner. According to a new report, the company decided to add facial recognition to its newest flagship, citing the speed and reliability of problems as the main reason for this decision. The news comes in the form of a direct quote from an unnamed Samsung official, courtesy of Korea Economic Daily. The person claims that while iris scans have been deemed unsatisfactory in terms of reliability, his facial scanning implementation works in less than 0.01 seconds, although this may just be an exaggeration. Prototypes are also said to be currently in testing, but it remains unclear whether iris scanning technology will be removed completely, repurposed for facial recognition, or will be used for both. It is worth noting, however, that Android already has a built-in option to unlock the face as part of the Smart Lock functionality. It is possible that Samsung simply chose to incorporate a feature that was not present in the Galaxy S7 and S7 Edge, as an alternative to an underperforming iris scanner. This would be an easy choice, as Google Face Detection does not require any special hardware, but only uses a front-facing camera. However, Samsung has been known to offer its own alternatives to existing Android features in the past, so for now we just have to wait and see. In the meantime, make sure to also check out our Samsung Galaxy S8 and S8 rumor review.Source:Supplied (Pocket-lint) - Fresh has to offer what the Samsung Galaxy S8 might look like appeared online, in case, and look at the phone based on these case designs. Samsung Galaxy S8 and S8 Edge: What's the story so far? Pocket Now has a renders case, one unmarked protective case and a waterproof Ghostek Atomic 3 case. Unfortunately, while they both claim to have the same phone, they have a few differences. The unnamed protective cover shows the cutouts for the square camera module on the back, and the smaller module above it, which occurs on the intended images of the phone itself, is designed for the flash/heart rate sensor. The case also shows three physical buttons on the left side, two for volume and one that can be a dedicated button for Samsung's own personal assistant Bixby - originally Viv. There's a separate cutout for the button at the top of the case, which will probably be for power. The most interesting thing to pick up from an unnamed case though is the cut-out for mm headphone jack along with one for the USB Type-C port. There have been several rumors already suggesting Samsung would ditch the headphone jack in favor of USB-C audio, so we're taking it with a pinch salt. The Samsung Galaxy S8 is confirmed to ditch the headphone jack and save the 2K Ghostek display case, which shows a mock-up of the Galaxy S8 inside however, does not have a second cutout for the flash/heart rate sensor. It shows the same three physical buttons on the side as an unnamed case, so at least there is something they can agree on. Another thing the cases seem to agree on is the lack of a physical front button installed. It suggests Samsung will insert a fingerprint scanner on the screen, with all the controls on the screen too. There are only two shots from the Ghostek case, and none of them show the bottom edge, so we're not sure whether it also has a cutout for the 3.5mm headphone jack. Given the wealth of rumors suggesting that there will be, and that many other manufacturers are going the way of USB Type-C for audio, we expect Samsung to follow suit. SammobileA reader Sammobile has put together a visualization of what the Samsung Galaxy S8 will look like based on the case renders, and this coincides with the leaked photo purporting to be the S8 that appeared on Weibo in early January. There's no home button and a screen that occupies most of the front of the device with curved edges like the Galaxy S7 Edge. The huge leaked image seemingly confirms the Samsung Galaxy S8 design course, all of this is just having at the moment, so everything has to be taken with a pinch of salt, but with some features appearing more often, we're starting to get a good idea of what to expect on launch day. Written by Max Langridge. Langridge.

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