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Snapdragon 860 geekbench

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Type of mobile device Mobile Platform platform model SM8150 SDM855AC Announced March 2021 July 2019 CPU ARM 1 Cortex-a76@2.96GHz ARM Cortex-a76@2.42GHz ARM Cortex-a55@1.80GHz 1 Arm Cortex-a76@2.84GHz Arm Cortex-A76 @ 2.42ghz arm cortex-a55@1.80ghz gpu adreno 640 adreno 640 process 7nm tsmc 7nm octa-core octa-core ISP (image signal processor) Qualcomm Spectra 4 Image signal processor 380 dual camera up to 22 MP (MFNR & ZSL) @ 30fps up to 22 MP (MFNR and ZSL) at 30fps single camera up to 48 MP (MFNR and ZSL) @ 30fps; Up to 192 MP up to 48 MP (MFNR and ZSL) @ 30fps; Up to 192 MP RAM type up to 16GB LPDDR4X 16GB LPDDR4X RAM frequency 2133MHz 2133MHz Luggage type UFS 2.1, UFS 3.0 UFS 2.1, UFS 3.0 Resolution 3840 x 2160 pixels 3840 x 2160 Pixels Display type 4K Ultra HD 4K Ultra HD Single Core 834 771 Multi Core 2911 2797 5g Modem Support Qualcomm Snapdragon X24 LTE Modem Qualcomm Snapdragon X50 Modem-RF System Qualcomm Snapdragon X50 Modem-RF System at Qualcomm Hexagon 690 DSP Qualcomm Hexagon 690 Qualcomm Processor Quick Charging 4+ Qualcomm Technology Quick Charging of Bluetooth Technology 4+ 5.20 5.0 Wi-Fi Wi-Fi 6 Wi-Fi 6-ready, 802.11ad, 802.11ay, 802.11ac Wave 2, 802.11 a / b / g, 802.11n wi-fi 6i-band at 2.4 ghz, 5 ghz, 6 ghz 802.11ad, 802.11ay, 802.11ax-ready, 802.11ac wave 2, 802.11a / b / g, 802.11n GPS NFC Radio FM Today Know all the features of the most recent Snapdragon Qualcomm S 860 processor. What is the Qualcomm S 8 series processor. This processor was officially launched by Qualcomm, on 22 March 2021. Qualcomm has installed quite good features of this processor. With the help we can use this processor quite well in our smartphones. All the features of this processor are shown below. Qualcomm Snapdragon 860 Characteristics of the CPU processor & CPU clock in Snapdragon 860 Qualcomm Snapdragon 860 processor has a tri-cluster architecture. That is, a great approach 1 + 3 + 4 little has been implemented in this processor. In this processor different nuclei were installed for different tasks. Which are the following. The first 1x core in this processor is installed for tasks with high performance. In which arm Kryo 485 first CPU was installed. Which is based on Arm Cortex A76. Here the clock speed is 2.96 GHz. Here the upcoming 3x nuclei are installed for low-performance tasks. ARM Kryo 485 gold CPU was installed here. Which is based on Arm Cortex A76. Clock speed here is 2.42 GHz. Here The next 4x nuclei are installed for business with efficiency. Which has an Arm Kryo CPU 485 silver installed. Which is based on Arm Cortex A55. The clock speed here is 1.8 GHz. Qualcomm Snapdragon Processor 780g. Antutu Score, Geekbench Score CPU Fabrication Process If we talk about the process of manufacturing the CPU, then this processor is built on the manufacturing process 7nm. CPU architecture and core speaking CPU architecture. It is an OCTA-Core 64 bit processor. I.e. 8 cores were installed in this processor for application distribution and multitasking. Rendering Processing Unit (GPU) Graphics In the Snapdragon 860 processor The Snapdragon 860 processor has a Qualcomm Adreno 640 GPU. That is a 7nm GPU. RAM support This processor supports quad channel LPDDR4X RAM. Here we have RAM 2160 MHz frequency. This processor supports up to 16 GB of RAM. Luggage support This processor supports EMMC 5.1, 2.1 UFS, UFS 2.2, UFS 3.0 and 3.1 UFS all types of deposits. Non-protagonist room in Snapdragon 860 Processor This processor supports several cameras. That is the following. This processor can support two (22 + 22) 22 MP cameras simultaneously. In which MFNR ZSL is also supported. Snapdragon 860 Processor can easily support a single one Up to 48 MP. Processor here. This MFNR ZSL is also supported able to support maximum cameras up to 192 MP. Video Capture supports resolution This processor different video recordings. That is the following. This processor supports 8K video recording at 30 fps. Whose pixel size is 4320p. with the help of Processor You can easily make 4K video recording at 120fps. Whose pixel size is processor supports 2160p. this 1080p video recording to support the 60fps. this 720p video recording at 480fps. In this processor we also have the support for video recording slow-motion. Monitor support Snapdragon 860 processor supports two different types of display. This processor supports a 4K display. In which an update frequency of 60 Hz is obtained. The display resolution is here 2160x1920. This FHD processor supports + display. In which an update frequency of 144 Hz is obtained. The resolution of the display is here 1080x2520. LTE modem This processor installed X24 Snapdragon Lite Modem. That is a 4G modem with the help of which 300 Mbps speed download speeds and upload 2.0 Gbps speeds are available in this processor. But we can replace this modem with a 5G modem in this processor. Thanks to which we will support 5G in this processor as well. Antutu tens of Snapdragon 860 Processor The Antutu score of the Snapdragon 860 processor is 4.91.412. Geekbench Snapdragon Sheet Music 860 Processor This processor comes in single and multi-core, whose Geekbench scores is also different. Geekbench score of this processor in a single nucleus is 782. The Geekbench score of this processor to multi-core is 2.792. Conclusion Now, if this processor is concluded so in this processor we get very good CPU clock speed. With the help we are about to get a good processing speed in our smartphones. Also, this processor supports a great camera. There is also very good support for video recording. Thank you for reading this post (Qualcomm Snapdragon 860 Processor, Antutu Score, Geekbench Score). Please comment in the Comment box if one of the information the information provided in this post is wrong or missing. If you have any doubts or questions about a Qualcomm Snapdragon 860 processor, Antutu Score, Geekbench Score, please comment in the Comment box. The 865 lion's mouth also after Snapdragon 865, is Qualcomm S 8 series new last and the most requested premium peak processor, which belongs to the SD 800 family of the Mobile SOC. Qualcomm is launched the Snapdragon 888 processor last year, in 2020, which is certainly a beast in terms of performance, game, artificial intelligence and 5g connectivity. But can you believe that now he says that Qualcomm is about to announce a Snapdragon 860 processor? Yes, you have heard good, a Snapdragon 860. Today Xiaomi has launched the little X3 Pro that uses this soc. Snapdragon 860 Specifications from the Snapdragon 860 seems to be a middle ground between Snapdragon 855 and 865. And Snapdragon His justifies specific sheep this really. In reality, the Snapdragon 860 is a slightly optimized version of the Snapdragon 855. Let's take a look. The Snapdragon 860 CPU uses the same Kryo 485 CPU is available in the Snapdragon 855. The only difference in the clock speed of the primary nucleus that now works at 2.96GHz instead of 2.84GHz. A S 8 series not a new thing. We have seen such overclocking strategy in recent versions S 8 series of many Snapdragon SOC. The rest of the gold and silver core are working on the same 2.42GHz and 1.8GHz respectively. You can say that the Snapdragon 860 and 855+ CPU are exactly the same. GPU coming to the GPU section, the Snapdragon 860 is using the Adreno 640 GPU, the same as it was used in SD 855 and 855 Plus. We already know that the Snapdragon 855 Plus is overlocked GPU compared to the SD 855, the Snapdragon 860 is also expected to have the same overlocked Adreno 640 GPU. Connectivity 5G Connectivity The 5g of the Snapdragon 860 is not a novelty. It is equally capable as Snapdragon 855. This means, there is no integrated 5G modem inside the chip and The old Qualcomm X55 5G modem. There is no sense in not having a 5G modem integrated into that soc. But there's a reason. Qualcomm did not make a new SOC, instead, ITA s an optimized version of the already started Snapdragon 855. From here the la SENTION CANA T be updated separately. Antutu score The recently launched little X3 Pro were scoring viewed 481446 points on Antutu V8. In a context of this, the Anetu average rating, of Snapdragon 855 around is 370K +. On the other hand, the Anetu average rating of Snapdragon 865 when used on different devices marked up to 600k +. Snapdragon 860 cell phones LETA s have a look at mobile phones that are telling you to have a SOC Snapdragon 860. At this time the list is not big enough, but whatever the name we have from the creators of fame including Oppo, Realme & OnePlus. Here is the list of expected smartphones: little X3 Pro (officially launched) Realme X7 Pro Player Edition OnePlus. From the list, we can understand that these are all premium segmented phones that experience seamlessly, but at affordable prices. Little X3 Pro The little X3 Pro is the first smartphone to have this soc. The device is characterized by a full HD + display with a 120Hz refresh frequency that has a screen size of 6.67 inches and is protected from gorilla glass 6. The smartphone is obviously obtaining the processing power of Snapdragon 860 SOC. It is a 4G smartphone with a battery 5160mAh and 33W fast charging. Realme X7 PRO / Reader Edition Realme X7 Pro / Edition Realme X7 Pro / Edition Reader from this list Realme X7 series is the most should have a Snapdragon 860 chipset. It was officially announced by realms that will launch three variants of a vanilla Realme X7, a more powerful Realme X7 Pro and a third version Dubbed Realme X7 Pro Player that will have a Snapdragon 860 chipset. In contrast to the dimension 1000 in regular pro, but the confirmation is yet to come from the Qualcomm S 8 side. OnePlus smartphone OnePlus speaking OnePlus, there is no confirmed news, but the Chat Digital station reported, the OPPO and OnePlus company heads participated in a meeting in which they held interviews regarding the system without prior notice with the designation Snapdragon Snapdragon 860. 860 vs Snapdragon 865 vs Snapdragon 855 Leta S have examining the specifications of the Snapdragon 855. It is powered by a 7NM OCTA-Core processor having 4 Cortex A55 Core 1.84GHz, 3-Cortex A76 2.42GHz & 1-Cortex A76 Core 2.84GHz with Kryo 485 CPU and GPU Adreno 640. It does not support 5G but has X24 LTE which supports up to 2000 Mbps down and 360Mbps speed. Supports up to 48MP Camera and Bluetooth 5.1. While Snapdragon 865 is powered by Processor 7NM Octa Core having 4 Cortex A55 Core 1.8GHz, 3-Cortex A77 2.4 GHz Core and 1-Cortex A77 Core 2.84GHz with Kryo 585 CPU and Adreno 650 GPU. This supports 5G Connectivity because it is rich in X55 modem that supports 7500Mbps down and 3000Mbps speed. It can support 200MP and Bluetooth 5.1 camera. In comparison to these two SOCs, the Snapdragon 860 can easily say that they have an average performance of both SOCs. The SD 860 would certainly be better than the Snapdragon 855 and 855 more, but will not be able to overcome the Snapdragon 865 and 865 Plus for obvious reasons. Bottom Line Overall the Snapdragon 860 SOC should have a middle ground so that it will offer around 450k scores + ANTUN. Moreover, you can say that the release of Snapdragon 860 will relieve all those customers who have recently purchased a mobile phone with Snapdragon 855 but wants to update it to a 5G model. template.

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