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PLAYERUNKNOWN'S BATTLEGROUNDS MOBILE

Qualcomm snapdragon

720G

EXTREME

60FPS

662

ULTRA

40FPS

460

ULTRA

40FPS

Snapdragon 662 pubg performance. Snapdragon 662 pubg fps. Snapdragon 662 pubg graphics. Snapdragon 662 untuk pubg. Can snapdragon 662 run pubg. Is snapdragon 662 good for pubg. Snapdragon 662 pubg graphics settings. Snapdragon 662 pubg mobile.

Home > Smartphone processors comparison > Snapdragon 662 vs Helio G85 - what's better? We compared two 8-core processors: Qualcomm Snapdragon 662 (with Adreno 610 graphics) and MediaTek Helio G85 (Mali-G52 MP2). Here you will find the pros and cons of each chip, technical specs, and comprehensive tests in benchmarks, like AnTuTu and Geekbench. Review Differences Benchmarks AnTuTu v9 GeekBench 5 Gaming Specs Comments (29) Main differences and advantages of each chip Pros of Qualcomm Snapdragon 662 Performs 4.6x better in floating-point computations Developers optimize games for Snapdragon processors more often than for Helio Has a smaller size transistor (11 versus 12 nm) Pros of MediaTek Helio G85 Higher GPU frequency (~67%) Shows better (up to 17%) AnTuTu 9 score - 239K vs 204K Better instruction set architecture Performance tests in popular benchmarks The AnTuTu Benchmark measures CPU, GPU, RAM, and I/O performance in different scenarios CPU 69271 65225 GPU 33188 56625 Memory 44602 39033 UX 56169 77494 Total score 204293 239966 ▶ Submit your AnTuTu result The GeekBench test shows raw single-threaded and multithreaded CPU performance Image compression 90.6 Mpixels/s 80.9 Mpixels/s Face detection 13.25 images/s 11.9 images/s Speech recognition 23.7 words/s 24.2 words/s Machine learning 17.85 images/s 18.5 images/s Camera shooting 11.8 images/s 9.29 images/s HTML 5.1.9 Mnodes/s 5.1.9 Mnodes/s SQLite 505.85 Krows/s 407.8 Krows/s A cross-platform benchmark that assesses graphics performance in Vulkan (Metal) 3DMark Wild Life Performance Stability 99% - Graphics test 2 FPS 4 FPS Score 370 710 Table of average FPS and graphics settings in mobile games PUBG Mobile 28 FPS [Low] 45 FPS [High] Call of Duty: Mobile 30 FPS [Ultra] 40 FPS [Medium] Fortnite 26 FPS [Low] 21 FPS [Low] Shadowgun Legends 54 FPS [Low] 49 FPS [Low] World of Tanks Blitz 59 FPS [Medium] 51 FPS [Medium] Mobile Legends: Bang Bang 30 FPS [High] 46 FPS [Ultra] Device Xiaomi POCO M3 1080 x 2340 Xiaomi Redmi Note 9 1080 x 2340 We provide average results. FPS may differ, depending on game version, OS and other factors. Full list of technical specifications of Snapdragon 662 and Helio G85 Architecture 4x 2 GHz - Kryo 260 Gold (Cortex-A73) 4x 1.8 GHz - Kryo 260 Silver (Cortex-A53) 2x 2 GHz - Cortex-A756x 1.8 GHz - Cortex-A55 Cores 8 8 Frequency 2000 MHz 2000 MHz Instruction set ARMv8-A ARMv8.2-A Process 11 nanometers 12 nanometers TDP 9 W 5 W GPU name Adreno 610 Mali-G52 MP2 Architecture Adreno 600 Bifrost GPU frequency 600 MHz 1000 MHz Execution units 2 2 Shading units 96 32 FLOPS 272 GigaFlops 59 GigaFlops Vulkan version 1.1 1.0 OpenCL version 2.0 2.0 DirectX version 12 12 Memory type LPDDR4X LPDDR4X Memory frequency 1866 MHz 1800 MHz Bus 2x 16 Bit 2x 16 Bit Max bandwidth 13.91 Gbit/s 13.41 Gbit/s Max size 8 GB 8 GB Neural processor (NPU) Hexagon 683 Neural Engine Storage type eMMC 5.1, UFS 2.1 eMMC 5.1, UFS 2.1 Max display resolution 2520 x 1080 2520 x 1080 Max camera resolution 1x 48MP, 2x 16MP 1x 48MP, 2x 16MP Video capture 4K at 30FPS 2K at 30FPS Video playback 4K at 30FPS 2K at 30FPS Video codecs H.264, H.265, VP9 H.264, H.265, VP9 Audio codecs AIFF, CAF, MP3, MP4, WAV Modem X11 - 4G support LTE Cat. 13 LTE Cat. 7 5G support No No Download speed Up to 390 Mbps Up to 300 Mbps Upload speed Up to 150 Mbps Up to 100 Mbps Wi-Fi 6 5 Bluetooth 5.1 5.0 Navigation GPS, GLONASS, Beidou, Galileo, QZSS, SBAS, NAVIC GPS, GLONASS, Beidou, Galileo ▶ Compare other chipsets Please give your opinion on the comparison of Helio G85 and Snapdragon 662, or ask any questions MediaTek Helio G85 is currently a very popular chipset for budget gaming smartphones. Mobile phones like Redmi Note 9 and Realme Narzo 20 are powered by it. Mediatek's competitor Qualcomm has Snapdragon 662 which offers similar performance. It's found in similar budget smartphones like POCO M3 and Moto G30. In this article, we are gonna compare both chipsets to figure out which one is better. Snapdragon 662 was launched in January 2021. Helio G85 was launched in April 2020 which makes it the latest chip. Now let's go and compare specifications like CPU, GPU, connectivity, and others to find out the difference. Snapdragon 662 Smartphones List, Benchmarks, and Comparison AnTuTu 9 benchmark test MediaTek Helio G85 - 1.99,847 (Approx 10% better) Qualcomm Snapdragon 662 - 1.79,678 Geekbench 5 Benchmarks Single-core MediaTek Helio G85 - 354 (Approx 13% better) Qualcomm Snapdragon 662 - 316 Multi-core MediaTek Helio G85 - 1267 Qualcomm Snapdragon 662 - 1410 (Approx 11% better) If you look at the benchmark Helio is ahead in almost every category except for multi-core performance. But how this affects actual in-game performance. Let's go find out. Snapdragon 855 vs 865 full comparisons with benchmarks Gaming Benchmark Helio G85 (Redmi Note 9) Snapdragon 662 (POCO M3) PUBG Mobile (Low setting) 50 FPS 26 FPS Call of Duty: Mobile (Mid Settings) 38 FPS 35 FPS Fortnite (Low setting) 22 FPS 28 FPS World of Tanks Blitz (Mid Settings) 50 FPS 58 FPS For the gaming performance, we have mixed results. Helio G85 performs better in games like PUBG Mobile and Moba Legends bang bang. On the other hand, Snapdragon 662 performs better in COD mobile, Fortnite, and World of Tanks Blitz. Snapdragon 860 vs Snapdragon 865 Full benchmark comparison Home > Mobile Processor Rankings > Snapdragon 662: benchmarks and specs Qualcomm Snapdragon 662 - an 8-core chipset that was announced on January 24, 2020, and is manufactured using a 11-nanometer process technology. It has 4 cores Kryo 260 Gold (Cortex-A73) at 2000 MHz and 4 cores Kryo 260 Silver (Cortex-A53) at 1800 MHz. Performance tests in popular benchmarks The AnTuTu Benchmark measures CPU, GPU, RAM, and I/O performance in different scenarios CPU 69271 GPU 33188 Memory 44602 UX 56169 Total score 204293 ▶ Submit your AnTuTu result The GeekBench test shows raw single-threaded and multithreaded CPU performance Image compression 90.6 Mpixels/s Face detection 13.25 images/s Speech recognition 23.7 words/s Machine learning 17.85 images/s Camera shooting 11.8 images/s HTML 5.1.9 Mnodes/s SQLite 505.85 Krows/s A cross-platform benchmark that assesses graphics performance in Vulkan (Metal) 3DMark Wild Life Performance Stability 99% Graphics test 2 FPS 4 FPS Score 370 710 Table of average FPS and graphics settings in mobile games PUBG Mobile 28 FPS [Low] 45 FPS [High] Call of Duty: Mobile 30 FPS [Ultra] 40 FPS [Medium] Fortnite 26 FPS [Low] 21 FPS [Low] Shadowgun Legends 54 FPS [Low] 49 FPS [Low] World of Tanks Blitz 59 FPS [Medium] 51 FPS [Medium] Mobile Legends: Bang Bang 30 FPS [High] 46 FPS [Ultra] Device Xiaomi POCO M3 1080 x 2340 We provide average results. FPS may differ, depending on game version, OS and other factors. Detailed specifications of the Snapdragon 662 SoC with Adreno 610 graphics Architecture 4x 2 GHz - Kryo 260 Gold (Cortex-A73) 4x 1.8 GHz - Kryo 260 Silver (Cortex-A53) Cores 8 Frequency 2000 MHz Instruction set ARMv8-A Process 11 nanometers TDP 9 W GPU name Adreno 610 Architecture Adreno 600 GPU frequency 600 MHz Execution units 2 Shading units 96 FLOPS 272 GigaFlops Vulkan version 1.1 OpenCL version 2.0 DirectX version 12 Memory type LPDDR4X Memory frequency 1866 MHz Bus 2x 16 Bit Max bandwidth 13.91 Gbit/s Max size 8 GB Neural processor (NPU) Hexagon 683 Storage type eMMC 5.1, UFS 2.1 Max display resolution 2520 x 1080 Max camera resolution 1x 48MP, 2x 16MP Video capture 4K at 30FPS Video codecs H.264, H.265, VP9 Audio codecs AIFF, CAF, MP3, MP4, WAV Modem X11 4G support LTE Cat. 13 5G support No Download speed Up to 390 Mbps Upload speed Up to 150 Mbps Wi-Fi 6 Bluetooth 5.1 Navigation GPS, GLONASS, Beidou, Galileo, QZSS, SBAS, NAVIC ▶ Compare other chipsets

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