

What is a mobile processor rank list?

This processors rank list reflects how well these processors perform while using games, and apps, as well as various benchmarks like GeekBench 5 and Antutu. The benchmark points column mentions the actual points a particular mobile processor achieved during the benchmark test.

Which smartphone processor has the best rating?

Smartphone Processors Ranking # Processor Rating \\*\*AnTuTu 8 rating\\*\* GPU 1 A15 Bionic Apple 96 A+ \\*\*622245\\*\* Apple GPU 2 A14 Bionic Apple 94 A+ \\*\*584217\\*\* Apple GPU 3 Snapdragon 888 Qualcomm 92 A+ \\*\*723568\\*\* Adreno 660 4 Exynos 2100 Samsung 87 A+ \\*\*691435\\*\* Mali-G78 MP14 21 more rows

What is a processor score?

The score column reflects where the particular processor stands relative to other smartphone processors and is denoted in a percentage value. The processor name is displayed as a hyperlink if there are any mobile devices available in the market with the particular processor.

Which phone is best for gaming?

There are several phones in the midrange segment that offer reliable gaming experience. If you're on a tight budget and have gaming as your top priority, the POCO X6 Pro with MediaTek Dimensity 8300 Ultra SoC will serve you well.

The battery life is solid, of course, but that is right there in the name and kind of a given on a 6,000 mAh pack. ... While it holds up quite well in terms of CPU performance, ...

The Core i7-1280P offers great productivity performance, particularly in laptops that need to strike a balance between battery life and processing power . 29. AMD Ryzen 5 ...

2024 Gaming CPU Benchmark Hierarchy ; Product / (MSRP) Lowest Price 1080p Gaming Score Architecture Cores/Threads (P+E) Base/Boost GHz TDP / ...

Samsung Exynos 2200: performance tests in benchmarks (AnTuTu 10, GeekBench 6). Battery life and full specifications. Phones Laptops CPU GPU SoC. Beta. Home &gt; Mobile Processor Rankings &gt; Exynos 2200: benchmarks and specs. Samsung Exynos 2200. GPU: Samsung Xclipse 920; Cores: 8; Clock: 2800 MHz;

4 ???&#0183; So, if you're looking to buy a new processor check out the ranking and pick the best one. Select City. Login. ... It promises both improved battery efficiency and powerful ...

The Samsung Galaxy S24 Ultra offers a 6.8-inch AMOLED display, which impresses with both a high pixel density and a high refresh rate. It is powered by a Snapdragon 8 Gen 3 for Galaxy with 12 GB ...

Welcome to the GSMArena battery life tool. This page puts together the stats for all battery life tests we've done, conveniently listed for a quick and easy comparison between models.

Most advanced comparisons of CPU, GPU, smartphones, and laptops. Phones Laptops CPU GPU SoC. Beta. NanoReview - we compare and rank tech. Most advanced comparisons of processors, smartphones, and laptops. Laptops. Recent laptops ... especially in the battery and camera sections ...read more [15 hours ago] -> Qualcomm Snapdragon 8 Gen 4 vs ...

Check out our latest SmartPhone processors performance ranking list based on the benchmarks like GeekBench & Antutu, along with real-world performance tests. This processors rank list ...

Today, MyFixGuide brings the latest smartphone Soc processor ranking list for your reference, and we will regularly update the ranking list. If you have any doubts about ...

Welcome to our "Laptops with the best Battery Life" ranking page. Here you'll find the names, specs, and prices of the Top 50 notebooks, sorted by their battery life endurance. ... o Top Laptop CPU Ranking o Top Laptop Graphics Ranking o ...

Desktop CPU Performance Ranking. You can click on the CPU name to see detailed specs and benchmarks or use checkboxes to compare 2 processors. List is updated every 3 days. Contribute to our collective knowledge base by submitting your Cinebench result here. See also our laptop CPU rating. #

In our new Top 50 Laptops with the best Battery Life Ranking, the Dell XPS 16 9640 takes first place, lasting for up to 22 hours and 48 minutes in our video playback tests. This is despite running with a 16-core 22-thread ...

Discover the fastest PC processors with our comprehensive chart comparison. Our ranking takes into account the latest desktop CPUs and benchmarks the speed of AMD Ryzen vs Intel Core CPUs. See which brand ...

6 ???&#0183; Here's the list of the best mobile processor ranking in 2025, along with their AnTuTu V10 and GeekBench 6 benchmarks for iOS & Android phones. ... Battery Life And ...

The battery life shown for a device is the median of all benchmark results for that model. Battery life is very sensitive to changes in screen brightness. While we recommending calibrating the screen brightness to 200 cd/m2 (nits) when testing battery life, this setting cannot be enforced by the benchmark app.

Web: <https://www.oko-pruszkow.pl>

