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The performance score for a device shown on this page is the median of all the results submitted by users with the same device. For popular models, the median performance score is calculated from thousands of benchmark results.

Some people test their device under less than ideal conditions. For example, the device may be too hot or have other apps running in the background. These results tend to lower the average score, but we include them in the calculation because it provides a better indication of real-world performance. You may get a higher score when testing your own device under optimal conditions.

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. As a result, the range of battery life scores submitted by the public is much wider than that seen when testing under controlled conditions.

The popularity rating is based on the total number of benchmark results submitted across all tests in the last 30 days.

Rank	Device	Performance	Screen	Hardware	Popularity
1	Apple iPad Pro 13 (2024)	3495	13"	Apple M4 Up to 4.4 GHz tri or quad performance cores & hexa efficiency cores Apple M4 GPU	0.0
2	Apple iPad Pro 11 (2024)	3464	11"	Apple M4 Up to 4.4 GHz tri or quad performance cores & hexa efficiency cores Apple M4 GPU	0.0
3	Apple iPad Pro 12.9 (2022)	2621	12.9"	Apple M2 Up to 3.49 GHz quad-core "Avalanche" & quad-core "Blizzard" Apple M2 GPU	0.0
4	Apple iPad Air 13 (2025)	2558	13"	Apple M3 Up to 4.05 GHz quad performance cores & quad efficiency cores Apple M3 GPU	0.0
5	Apple iPad Air 11 (2025)	2497	11"	Apple M3 Up to 4.05 GHz quad performance cores & quad efficiency cores Apple M3 GPU	0.0
6	Apple iPad Pro 11 (2022)	2469	11"	Apple M2 Up to 3.49 GHz quad-core "Avalanche" & quad-core "Blizzard" Apple M2 GPU	0.0
7	Apple iPad Air 13 (2024)	2301	13"	Apple M2 Up to 3.49 GHz quad-core "Avalanche" & quad-core "Blizzard" Apple M2 GPU	0.0
8	Apple iPad Air 11 (2024)	2155	11"	Apple M2 Up to 3.49 GHz quad-core "Avalanche" & quad-core "Blizzard" Apple M2 GPU	0.0
9	Apple iPad Pro 12.9 (2021)	1980	12.9"	Apple M1 Up to 3.2 GHz quad-core "Firestorm" and 2.064 GHz quad-core "Icestorm" Apple M1 GPU	0.1
10	Apple iPad Pro 11 (2021)	1960	11"	Apple M1 Up to 3.2 GHz quad-core "Firestorm" and 2.064 GHz quad-core "Icestorm" Apple M1 GPU	0.3
11	Samsung Galaxy Tab S10 Ultra	1902	14.6"	Dimensity 9300+ 3.4 GHz single-core ARM Cortex-X4, 2.85 GHz tri-core ARM Cortex-X4 & 2 GHz quad-core ARM Cortex-A720 Immortalis-G720 MC12	0.1
12	Vivo Pad 3 Pro	1888	12.95"	Dimensity 9300 3.25GHz single-core ARM Cortex-X4, 2.85GHz tri-core ARM Cortex-X4 & 2.0GHz quad-core ARM Cortex-A720 Immortalis-G720 MC12	0.1
13	Apple iPad Air (2022)	1872	10.9"	Apple M1 Up to 3.2 GHz quad-core "Firestorm" and 2.064 GHz quad-core "Icestorm" Apple M1 GPU	0.0
14	Samsung Galaxy Tab S10+	1856	12.4"	Dimensity 9300+ 3.4 GHz single-core ARM Cortex-X4, 2.85 GHz tri-core ARM Cortex-X4 & 2 GHz quad-core ARM Cortex-A720 Immortalis-G720 MC12	0.1
15	Vivo IQOO Pad2 Pro	1849	13"	Dimensity 9300+ 3.4 GHz single-core ARM Cortex-X4, 2.85 GHz tri-core ARM Cortex-X4 & 2 GHz quad-core ARM Cortex-A720 Immortalis-G720 MC12	0.0

16		ZTE Nubia RedMagic Gaming Pad Pro	1808		Snapdragon 8 Gen 3 Up to 3.4 GHz single-core Cortex-X4, 3.2 GHz penta-core Cortex-A720 & 2.3 GHz dual-core Cortex-A520 Adreno 750	0.0
17		Lenovo Legion Y700 (2025)	1662		Snapdragon 8 Gen 3 Up to 3.4 GHz single-core Cortex-X4, 3.2 GHz penta-core Cortex-A720 & 2.3 GHz dual-core Cortex-A520 Adreno 750	0.1
18		Oppo Pad 3 Pro	1645		Snapdragon 8 Gen 3 Up to 3.4 GHz single-core Cortex-X4, 3.2 GHz penta-core Cortex-A720 & 2.3 GHz dual-core Cortex-A520 Adreno 750	0.0
19		Lenovo Yoga Tab Plus	1644		Snapdragon 8 Gen 3 Up to 3.4 GHz single-core Cortex-X4, 3.2 GHz penta-core Cortex-A720 & 2.3 GHz dual-core Cortex-A520 Adreno 750	0.0
20		OnePlus Pad 2	1624		Snapdragon 8 Gen 3 Up to 3.4 GHz single-core Cortex-X4, 3.2 GHz penta-core Cortex-A720 & 2.3 GHz dual-core Cortex-A520 Adreno 750	0.0
21		OnePlus Pad Pro	1622		Snapdragon 8 Gen 3 Up to 3.4 GHz single-core Cortex-X4, 3.2 GHz penta-core Cortex-A720 & 2.3 GHz dual-core Cortex-A520 Adreno 750	0.2
22		Apple iPad mini (2024)	1278		Apple A17 Pro Up to 3.78 GHz dual-core & 2.11 GHz quad-core Apple A17 Pro GPU	0.0
23		Samsung Galaxy Tab S9	1155		Snapdragon 8 Gen 2 for Galaxy Up 3.36 GHz single-core Kryo Prime, 2.8 GHz quad-core Kryo Gold & 2.0 GHz tri-core Kryo Silver Adreno 740	0.1
24		Samsung Galaxy Tab S9+	1153		Snapdragon 8 Gen 2 for Galaxy Up 3.36 GHz single-core Kryo Prime, 2.8 GHz quad-core Kryo Gold & 2.0 GHz tri-core Kryo Silver Adreno 740	0.1
25		Samsung Galaxy Tab S9 Ultra	1153		Snapdragon 8 Gen 2 for Galaxy Up 3.36 GHz single-core Kryo Prime, 2.8 GHz quad-core Kryo Gold & 2.0 GHz tri-core Kryo Silver Adreno 740	0.1
26		Honor MagicPad 2	1090		Snapdragon 8s Gen 3 Up to 3.0 GHz single-core Cortex-X4, 2.8 GHz quad-core Cortex-A720 & 2.0 GHz tri-core Cortex-A520 Adreno 735	0.0
27		Xiaomi Pad 7 Pro	1071		Snapdragon 8s Gen 3 Up to 3.0 GHz single-core Cortex-X4, 2.8 GHz quad-core Cortex-A720 & 2.0 GHz tri-core Cortex-A520 Adreno 735	0.0
28		Xiaomi Pad 7	967		Snapdragon 7+ Gen 3 Up to 2.8 GHz single-core Kryo Prime, 2.6 GHz quad-core Kryo Gold & 1.9 GHz tri-core Kryo Silver Adreno 732	0.0
29		Xiaomi Pad 6S Pro 12.4	923		Snapdragon 8 Gen 2 Up to 3.2 GHz single-core Kryo Prime, 2.8 GHz quad-core Kryo Gold & 2.0 GHz tri-core Kryo Silver Adreno 740	0.2
30		Lenovo Idea Tab Pro	908		Dimensity 8300 3.35GHz single-core ARM Cortex-A715, 3GHz tri- core ARM Cortex-A715& 2.2GHz quad-core ARM Cortex-A510 Mali-G615	0.1
31		Lenovo Legion Y700 2023	859		Snapdragon 8+ Gen 1 Up to 3.2 GHz single-core Kryo Prime, 2.75 GHz tri-core Kryo Gold & 2 GHz quad-core Kryo Silver Adreno 730	0.1
32		Xiaomi Pad 6 Pro	857		Snapdragon 8+ Gen 1 Up to 3.2 GHz single-core Kryo Prime, 2.75 GHz tri-core Kryo Gold & 2 GHz quad-core Kryo Silver Adreno 730	0.0
33		Vivo Pad 2	803		Dimensity 9000 3.05GHz single-core ARM Cortex-X2, 2.85GHz tri-core ARM Cortex-A710&1.8GHz quad-core ARM Cortex-A510 Mali-G710 MC10	0.0
34		Lenovo Tab Extreme	795		Dimensity 9000 3.05GHz single-core ARM Cortex-X2, 2.85GHz tri-core ARM Cortex-A710&1.8GHz quad-core ARM Cortex-A510 Mali-G710 MC10	0.0
35		OnePlus Pad	787		Dimensity 9000 3.05GHz single-core ARM Cortex-X2, 2.85GHz tri-core ARM Cortex-A710&1.8GHz quad-core ARM Cortex-A510 Mali-G710 MC10	0.0

36		Oppo Pad 2	785		Dimensity 9000 3.05GHz single-core ARM Cortex-X2, 2.85GHz tri-core ARM Cortex-A710&1.8GHz quad-core ARM Cortex-A510 Mali-G710 MC10	0.0
37		Vivo iQOO Pad	776		Dimensity 9000+ 3.2GHz single-core ARM Cortex-X2, 2.85GHz tri-core ARM Cortex-A710&1.8GHz quad-core ARM Cortex-A510 Mali-G710 MC10	0.0
38		Xiaomi Pad 6 Max 14	766		Snapdragon 8+ Gen 1 Up to 3.2 GHz single-core Kryo Prime, 2.75 GHz tri-core Kryo Gold & 2 GHz quad-core Kryo Silver Adreno 730	0.0
39		Google Pixel Tablet	721		Google Tensor G2 2.85GHz dual-core ARM Cortex-X1, 2.35GHz dual-core ARM Cortex-A78 & 1.8GHz quad-core ARM Cortex-A55 Mali-G710 MC10	0.0
40		Honor Pad V8 Pro	603		Dimensity 8100 Up to 2.85 GHz quad-core ARM Cortex-A78 & 2.0 GHz quad-core ARM Cortex-A55 Mali-G610 MC6	0.0
41		Leia Lume Pad 2	510		Snapdragon 888 Up to 2.84 GHz single-core Kryo 680, 2.42 GHz tri-core Kryo 680 & 1.8 GHz quad-core Kryo 680 Adreno 660	0.0
42		Huawei MatePad Air	502		Snapdragon 888 Up to 2.84 GHz single-core Kryo 680, 2.42 GHz tri-core Kryo 680 & 1.8 GHz quad-core Kryo 680 Adreno 660	0.0
43		Microsoft Surface Duo 2	431		Snapdragon 888 Up to 2.84 GHz single-core Kryo 680, 2.42 GHz tri-core Kryo 680 & 1.8 GHz quad-core Kryo 680 Adreno 660	0.0
44		Lenovo Tab P11 Pro Gen 2	428		Kompanio 1300T Up to 2.6 GHz quad-core ARM Cortex-A78 & 2.0 GHz quad-core ARM Cortex-A55 Mali-G77 MC9	0.0
45		Blackview Active 10 Pro	358		Dimensity 7300 Up to 2.5 GHz quad-core ARM Cortex-A78 & 2.0 GHz quad-core ARM Cortex-A55 Mali-G615 MC2	0.0
46		Samsung Galaxy Tab S9 FE	295		Exynos 1380 Up to 2.4 GHz quad-core ARM Cortex-A78 & 2.0 GHz quad-core ARM Cortex-A55 Mali-G68 MP5	0.1
47		Samsung Galaxy Tab S9 FE+	295		Exynos 1380 Up to 2.4 GHz quad-core ARM Cortex-A78 & 2.0 GHz quad-core ARM Cortex-A55 Mali-G68 MP5	0.1
48		Xiaomi Redmi Pad Pro	255		Snapdragon 7s Gen 2 Up to 2.4 GHz quad-core Kryo Gold & 1.95 GHz quad-core Kryo Silver Adreno 710	0.0
49		Xiaomi Redmi Pad Pro 5G	252		Snapdragon 7s Gen 2 Up to 2.4 GHz quad-core Kryo Gold & 1.95 GHz quad-core Kryo Silver Adreno 710	0.0
50		Xiaomi Poco Pad	252		Snapdragon 7s Gen 2 Up to 2.4 GHz quad-core Kryo Gold & 1.95 GHz quad-core Kryo Silver Adreno 710	0.1
51		Lenovo Tab P12	228		Dimensity 7050 Up to 2.6 GHz dual-core ARM Cortex-A78 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G68 MC4	0.1
52		Alldocube iPlay 60 mini Turbo	199		Snapdragon 6 Gen 1 Up to 2.2 GHz quad-core Kryo Gold & 1.8 GHz quad-core Kryo Silver Adreno	0.0
53		Honor Tablet 9	197		Snapdragon 6 Gen 1 Up to 2.2 GHz quad-core Kryo Gold & 1.8 GHz quad-core Kryo Silver Adreno	0.0
54		UleFone Armor Pad 4 Ultra	146		Dimensity 6300 Up to 2.4 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57 MC2	0.0
55		Infinix Xpad	145		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
56		OnePlus Pad Go	139		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
57		Lenovo Tab Plus	134		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0

58		AGM Pad P2	133		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
59		Headwolf FPad5	133		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
60		Blackview Mega 1	132		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
61		FOSSIBOT DT2	131		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
62		Doogee T20 Ultra	131		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
63		Blackview Tab 18	131		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
64		Doogee T30 Ultra	131		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
65		Alldocube iPlay 50 Pro	131		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
66		Samsung Galaxy Tab A9	130		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.1
67		Blackview Active 8 Pro	130		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
68		Oukitel OT5	130		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
69		Doogee T30 Max	130		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
70		Doogee T40 Pro	129		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
71		Alldocube iPlay 60 Mini Pro	127		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
72		Doogee T30 Pro	127		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
73		Teclast T65 Max	127		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
74		Alldocube iPlay 50 Mini Pro	127		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
75		AvidPad A30 (Helio G99)	125		Helio G99 Up to 2.2 GHz dual-core ARM Cortex-A76 & 2.0 GHz hexa-core ARM Cortex-A55 Mali-G57	0.0
76		Lenovo Tab K11 / M11	77		Helio G88 Up to 2.0 GHz dual-core ARM Cortex-A75 & 1.8 GHz hexa-core ARM Cortex-A55 Mali-G52 MC2	0.1
77		Blackview Tab 16 Pro	54		Tiger T616 Up to 2.0 GHz dual-core ARM Cortex-A75 & 1.8 GHz hexa-core ARM Cortex-A55 Mali-G57 MC1	0.0
78		Teclast T60	47		Tiger T616 Up to 2.0 GHz dual-core ARM Cortex-A75 & 1.8 GHz hexa-core ARM Cortex-A55 Mali-G57 MC1	0.0
79		Teclast M50HD	37		Tiger T606 Up to 1.6 GHz dual-core ARM Cortex-A75 & 1.6 GHz hexa-core ARM Cortex-A55 Mali-G57 MC2	0.0

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