

ANTUTU V10

*July 2024

Android

iOS



Performance



SoC



AI

SOC	CPU	GPU	Total Score
1 MediaTek Dimensity 9300+ <small>(1x 3.4GHz Cortex-X4 & 3x 2.85GHz Cortex-X4 & 4x 2.0GHz Cortex-A720)</small>	492484	843854	1336338
2 MediaTek Dimensity 9300 <small>(1x 3.25GHz Cortex-X4 & 3x 2.85GHz Cortex-X4 & 4x 2.0GHz Cortex-A720)</small>	492846	821707	1314553
3 Qualcomm Snapdragon 8 Gen 3 <small>(1x 3.3GHz Cortex-X4 & 3x 3.15GHz Cortex-A720 & 2x 2.96GHz Cortex-A720 & 2x 2.27GHz Cortex-A520)</small>	443373	828892	1272265
4 Samsung Exynos 2400 <small>(1x 3.2GHz Cortex-X4 & 2x 2.9GHz Cortex-A720 & 3x 2.6GHz Cortex-A720 & 4x 1.95GHz Cortex-A520)</small>	422624	645379	1068003
5 Qualcomm Snapdragon 8 Gen 2 <small>(1x 3.2GHz Cortex-X3 & 2x 2.8GHz Cortex-A715 & 2x 2.8GHz Cortex-A710 & 3x 2.0GHz Cortex-A510)</small>	392517	598989	991506
6 MediaTek Dimensity 9200+ <small>(1x 3.35GHz Cortex-X3 & 3x 3.0GHz Cortex-A715 & 4x 2.0GHz Cortex-A510)</small>	386700	531998	918698
7 MediaTek Dimensity 9200 <small>(1x 3.05GHz Cortex-X3 & 3x 2.85GHz Cortex-A715 & 4x 1.8GHz Cortex-A510)</small>	375571	508087	883658
8 Qualcomm Snapdragon 8s Gen 3 <small>(1x 3.0GHz Cortex-X4 & 4x 2.8GHz Cortex-A720 & 3x 2.0GHz Cortex-A520)</small>	377359	499395	876754
9 Qualcomm Snapdragon 7+ Gen 3 <small>(1x 2.8GHz Cortex-A715 & 4x 2.6GHz Cortex-A715 & 3x 1.9GHz Cortex-A510)</small>	372049	487560	859609
10 Qualcomm Snapdragon 8+ Gen 1 <small>(1x 3.2GHz Kryo Prime & 3x 2.75GHz Kryo Gold & 4x 2.0GHz Kryo Silver)</small>	355893	481000	836893
11 Qualcomm Snapdragon 8+ Gen 1 UC <small>(1x 3.0GHz Kryo Prime & 3x 2.5GHz Kryo Gold & 4x 1.8GHz Kryo Silver)</small>	255562	470305	725867
12 Qualcomm Snapdragon 8 Gen 1 <small>(1x 3.0GHz Kryo Prime & 3x 2.5GHz Kryo Gold & 4x 1.8GHz Kryo Silver)</small>	302467	415068	717535
13 Qualcomm Snapdragon 7+ Gen 2 <small>(1x 2.91GHz Kryo Prime & 3x 2.49GHz Kryo Gold & 4x 1.8GHz Kryo Silver)</small>	346559	338162	684721
14 MediaTek Dimensity 9000+ <small>(1x 3.20GHz Cortex-X2 & 3x 2.85GHz Cortex-A710 & 4x 1.8GHz Cortex-A510)</small>	371822	308134	679956
15 MediaTek Dimensity 9000 <small>(1x 3.05GHz Cortex-X2 & 3x 2.85GHz Cortex-A710 & 4x 1.8GHz Cortex-A510)</small>	358602	296637	655239
16 Samsung Exynos 2200 <small>(1x 2.8GHz Cortex-X2 & 3x 2.50GHz Cortex-A710 & 4x 1.8GHz Cortex-A510)</small>	307932	333146	641078
17 Qualcomm Snapdragon 7 Gen 3 <small>(1x 2.63GHz Cortex-A715 & 3x 2.4GHz Cortex-A715 & 4x 1.8GHz Cortex-A510)</small>	265585	257718	523603
18 Qualcomm Snapdragon 888 Plus 5G <small>(1x 3.0GHz Kryo 680 Prime & 3x 2.4GHz Kryo 680 Gold & 4x 1.8GHz Kryo 680 Silver)</small>	203813	313618	517431
19 MediaTek Dimensity 8200 <small>(1x 3.1GHz Cortex-A78 & 3x 3.0GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)</small>	274905	238379	513284
20 Qualcomm Snapdragon 888 5G <small>(1x 2.84GHz Kryo 680 Prime & 3x 2.4GHz Kryo 680 Gold & 4x 1.8GHz Kryo 680 Silver)</small>	233408	279841	513249

Ranking Reports

- Global Top10 Best Performing Android Phones, June 2024

2024-07-05
- Global Top 10 Best Performing iOS Devices in June 2024

June iOS device performance chart: M4 chip scores up to 255W+

2024-07-02
- Global Top10 Best Performing Android Phones, May 2024

2024-06-04
- Global Top 10 Best Performing iOS Devices in April 2024

April iOS device performance chart: 7th is Apple's new launch ever

2024-05-15
- Global Top 10 Best Performing iOS Devices in February 2024

2024-03-05
- Global Top 10 Best Performing Android Phones, February 2024

2024-03-05
- Global Top 10 Best Performing iOS Devices in December 2023

2024-01-09

More

21	MediaTek Dimensity 8100-Max (4x 2.85GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	265569	215207	480776
22	HiSilicon Kirin 9010 (1x 2.3GHz TSV big & 3x 2.18GHz TSV middle & 4x 1.55GHz Cortex-A510)	296896	177185	474081
23	HiSilicon Kirin 9000 5G (1x 3.13GHz Cortex-A77 & 3x 2.54GHz Cortex-A77 & 4x 2.05GHz Cortex-A55)	191915	281890	473805
24	MediaTek Dimensity 8100 (4x 2.85GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	253249	200199	453448
25	HiSilicon Kirin 9000E 5G (1x 3.13GHz Cortex-A77 & 3x 2.54GHz Cortex-A77 & 4x 2.05GHz Cortex-A55)	176928	273768	450696
26	Qualcomm Snapdragon 870 5G (1x 3.2GHz Kryo 585 Prime & 3x 2.42GHz Kryo 585 Gold & 4x 1.8GHz Kryo 585 Silver)	233574	216388	449962
27	Qualcomm Snapdragon 865 5G (1x 2.84GHz Kryo 585 Prime & 3x 2.42GHz Kryo 585 Gold & 4x 1.8GHz Kryo 585 Silver)	234767	214911	449678
28	MediaTek Dimensity 8050 (1x 3.0GHz Cortex-A78 & 3x 2.6GHz Cortex-A78 & 4x 2.0 Cortex-A55)	223904	212961	436865
29	Samsung Exynos 2100 (1x 2.9GHz Cortex-X1 & 3x 2.8GHz Cortex-A78 & 4x 2.2GHz Cortex-A55)	186192	246939	433131
30	Qualcomm Snapdragon 865 Plus 5G (1x 3.1GHz Kryo 585 Prime & 3x 2.42GHz Kryo 585 Gold & 4x 1.8GHz Kryo 585 Silver)	187345	238382	425727
31	MediaTek Dimensity 1300 (1x 3.0GHz Cortex-A78 & 3x 2.6GHz Cortex-A78 & 4 x2.0GHz Cortex-A55)	177540	240638	418178
32	MediaTek Dimensity 7200 (2x 2.8GHz Cortex-A715 & 6x 2.0GHz Cortex-A510)	233285	182998	416283
33	MediaTek Dimensity 1200 (1x 3.0GHz Cortex-A78 & 3x 2.6GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	175029	237229	412258
34	MediaTek Dimensity 8020 (4x 2.6GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	212173	191946	404119
35	MediaTek Dimensity 8000 (4x 2.75GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	225548	175894	401442
36	MediaTek Dimensity 1100 (4x 2.6GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	167921	230861	398782
37	Samsung Exynos 1080 (1x 2.8GHz Cortex-A78 & 3x 2.6GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	163416	234241	397657
38	Qualcomm Snapdragon 7 Gen 1 (1x 2.4GHz Kryo Prime & 3x 2.36GHz Kryo Gold & 4x 1.8GHz Kryo Silver)	225347	169116	394463
39	Samsung Exynos 1480 (4x 2.75GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	216405	174535	390940
40	Qualcomm Snapdragon 780G 5G (1x 2.4GHz Kryo 670 Prime & 3x 2.2GHz Kryo 670 Gold & 4x 1.9GHz 670 Silver)	192883	174202	367085
41	Samsung Exynos 990 (2x 2.73GHz M5 & 2x 2.50GHz Cortex-A76 & 4x 2.0GHz Cortex-A55)	161608	199398	361006
42	Qualcomm Snapdragon 778G 5G (1x 2.4GHz Kryo 670 Prime & 3x 2.2GHz Kryo 670 Gold & 4x 1.9GHz Kryo 670 Silver)	208349	149435	357784
43	MediaTek Dimensity 7300X (4x 2.5GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	206690	149259	355949
44	MediaTek Dimensity 1000+ (4x 2.6GHz Cortex-A77 & 4x 2.0 GHz Cortex-A55)	142155	208622	350777
45	Qualcomm Snapdragon 782G (1x 2.7GHz Kryo 670 Prime & 3x 2.2GHz Kryo 670 Gold & 4x 1.9GHz Kryo 670 Silver)	182790	166940	349730

46	Qualcomm Snapdragon 855 Plus (1x 2.96GHz Kryo 485 Gold & 3x 2.42GHz Kryo 485 Gold & 4x 1.8GHz Kryo 485 Silver)	146370	202376	348746
47	Qualcomm Snapdragon 778G Plus (1x 2.5GHz Kryo 670 Prime & 3x 2.2GHz Kryo 670 Gold & 4x 1.9GHz Kryo 670 Silver)	168980	179302	348282
48	Qualcomm Snapdragon 855 (1x 2.84GHz Kryo 485 Gold & 3x 2.41GHz Kryo 485 Gold & 4x 1.78GHz Kryo 485 Silver)	195455	151880	347335
49	MediaTek Dimensity 7300 (4x 2.5GHz Cortex-A78 & 4x 2.0GHz Cortex-A55)	197026	147921	344947
50	Qualcomm Snapdragon 860 (1x 2.84GHz Kryo 485 Gold & 3x 2.41GHz Kryo 485 Gold & 4x 1.78GHz Kryo 485 Silver)	179442	154328	333770
51	Samsung Exynos 1380 (4x 2.1GHz Cortex-A57 & 4x 1.5GHz Cortex-A53)	184627	135575	320202
52	MediaTek Dimensity 1000L (4x 2.2GHz Cortex-A77 & 4x 2.0GHz Cortex-A55)	150220	169843	320063
53	Samsung Exynos 1380 (4x 2.4GHz Cortex-A78 & 4x 2.0 GHz Cortex-A55)	183951	133693	317644
54	HiSilicon Kirin 990 5G (2x 2.86GHz Cortex-A76 & 2x 2.36GHz Cortex-A76 & 4x 1.95GHz Cortex-A55)	148349	169275	317624
55	Samsung Exynos 9825 (2x 2.73GHz M4 & 2x 2.4GHz Cortex-A75 & 4x 1.95GHz Cortex-A55)	139854	175019	314873
56	Qualcomm Snapdragon 7s Gen 2 (4x 2.40GHz Cortex-A78 & 4x 1.95GHz Cortex-A55)	197180	117321	314501
57	HiSilicon Kirin 990 (2x 2.86GHz Cortex-A76 & 2x 2.09GHz Cortex-A76 & 4x 1.86GHz Cortex-A55)	148076	165759	313835
58	Samsung Exynos 9820 (2x 2.73GHz M4 & 2x 2.31GHz Cortex-A75 & 4x 1.95GHz Cortex-A55)	133658	176851	310509
59	HiSilicon Kirin 990E 5G (2x 2.86GHz Cortex-A76 & 2x 2.36GHz Cortex-A76 & 4x 1.95GHz Cortex-A55)	146206	158328	304534
60	Qualcomm Snapdragon 6 Gen 1 (4x 2.2GHz Kryo Gold & 4x 1.8GHz Kryo Silver)	197232	94600	291832
61	MediaTek Dimensity 7050 (2x 2.6GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	162048	109249	271297
62	HiSilicon Kirin 980 (2x 2.6GHz Cortex-A76 & 2x 1.92GHz Cortex-A76 & 4x 1.8GHz Cortex-A55)	134143	134599	268742
63	MediaTek Dimensity 820 (4x 2.6GHz Cortex-A76 & 4x 2.0GHz Cortex-A55)	123189	138850	262039
64	HiSilicon Kirin 985 5G (1x 2.58GHz Cortex-A76 & 3x 2.4GHz Cortex-A76 & 4x 1.84GHz Cortex-A55)	133547	126711	260258
65	MediaTek Dimensity 1080 (2x 2.6GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	125004	133512	258516
66	Unisoc T820 (1x 2.7GHz Cortex-A76 & 3x 2.3GHz Cortex-A76 & 4x 2.1GHz Cortex-A55)	166066	87748	253814
67	Unisoc T770 (1x 2.5GHz Cortex-A76 & 3x 2.2GHz Cortex-A76 & 4x 2.0GHz Cortex-A55)	168148	84653	252801
68	MediaTek Dimensity 7030 (2x 2.5GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	168230	82009	250239
69	Samsung Exynos 1280 (4x 2.1GHz Cortex-A57 & 4x 1.5GHz Cortex-A53)	142475	105012	247487
70	MediaTek Dimensity 900 (2x 2.4GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	124754	122259	247013

71	HiSilicon Kirin 820 5G (1x 2.36GHz Cortex-A76 & 3x 2.22GHz Cortex-A76 & 4x 1.84GHz Cortex-A55)	126224	116460	242684
72	MediaTek Dimensity 1050 (2x 2.5GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	156609	81878	238487
73	Qualcomm Snapdragon 768G 5G (1x 2.8GHz Kryo 475 Prime & 1x 2.2GHz Kryo 475 Gold & 6x 1.8GHz Kryo 475 Silver)	154408	83223	237631
74	MediaTek Dimensity 7025 (2x 2.5GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	158751	77089	235840
75	Samsung Exynos 1280 (2x 2.4GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	134959	100287	234246
76	MediaTek Dimensity 7020 (2x 2.2GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	150910	79021	229931
77	MediaTek Dimensity 930 (2x 2.2GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	123031	106876	229907
78	Samsung Exynos 9810 (4x 2.9GHz M3 & 4x 1.9GHz Cortex-A55)	107534	121142	228676
79	Qualcomm Snapdragon 695 (2x 2.2GHz Kryo 660 Gold & 6x 1.7GHz Kryo 660 Silver)	123603	100632	224235
80	Unisoc T760 (4x 2.2GHz Cortex-A76 & 4x Cortex-A55)	146514	75759	222273
81	Samsung Exynos 980 (2x 2.2GHz Cortex-A77 & 6x 1.8GHz Cortex-A55)	126016	93716	219732
82	Qualcomm Snapdragon 765G 5G (1x 2.4GHz Kryo 475 Prime & 1x 2.2GHz Kryo 475 Gold & 6x 1.8GHz Kryo 475 Silver)	144836	73195	218031
83	Qualcomm Snapdragon 750G 5G (2x 2.2GHz Kryo 570 Gold & 6x 1.8GHz Kryo 570 Silver)	120093	93881	213974
84	MediaTek Dimensity 800U (2x 2.4GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	111692	101051	212743
85	Qualcomm Snapdragon 4 Gen 1 (2x 2.0GHz Kryo Gold & 6x 1.8GHz Kryo Silver)	117703	92965	210668
86	MediaTek Dimensity 810 (4x 2.4GHz Cortex-A76 & 4x 2.0GHz Cortex-A55)	139322	65214	204536
87	Samsung Exynos 1330 (2x 2.4GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	142938	61366	204304
88	MediaTek Dimensity 6300 (2x 2.4GHz Cortex-A76 @ 6x 2.0GHz Cortex-A55)	135317	66562	201879
89	MediaTek Dimensity 800 (4x 2.0GHz Cortex-A76 & 4x 2.0GHz Cortex-A55)	106561	93390	199951
90	HiSilicon Kirin 810 (2x 2.27GHz Cortex-A76 & 6x 1.88GHz Cortex-A55)	104518	94131	198649
91	MediaTek Dimensity 6080 (2x 2.4GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	132543	65627	198170
92	Qualcomm Snapdragon 4 Gen 2 (2x 2.2GHz Cortex-A78 & 6x 2.0GHz Cortex-A55)	148132	48761	196893
93	MediaTek Dimensity 6100+ (2x 2.2GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	133194	63643	196837
94	MediaTek Helio G99 (2x 2.2GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	129904	64987	194891
95	MediaTek Helio G95 (2x 2.05GHz Cortex-A76 & 6x 2.05GHz Cortex-A55)	96803	97003	193806

96	Qualcomm Snapdragon 720G (2x 2.3GHz Kryo 465 Gold & 6x 1.8GHz Kryo 465 Silver)	106867	86893	193760
97	Qualcomm Snapdragon 732G (2x 2.3GHz Kryo 470 Gold & 6x 1.8GHz Kryo 470 Silver)	97298	92928	190226
98	Qualcomm Snapdragon 730G (2x 2.2GHz Kryo 470 Gold & 6x 1.8GHz Kryo 470 Silver)	102635	87536	190171
99	Unisoc T765 (2x 2.3GHz Cortex-A76 & 2.1GHz Cortex-A55)	131586	56093	187679
100	Samsung Exynos 880 (2x 2.0GHz Cortex-A77 & 6x 1.8GHz Cortex-A55)	118330	66404	184734
101	Qualcomm Snapdragon 480 Plus (2x 2.2GHz Kryo 460 Gold & 6x 1.9GHz Kryo 460 Silver)	104473	79590	184063
102	Qualcomm Snapdragon 845 (4x 2.96GHz Kryo 385 Gold & 4x 1.7GHz Kryo 385 Silver)	129325	54120	183445
103	Qualcomm Snapdragon 480 5G (2x 2.0GHz Kryo 460 Gold & 6x 1.8GHz Kryo 460 Silver)	99533	83859	183392
104	Unisoc T750 (4x 2.0GHz Cortex-A76 & 4x 2.0GHz Cortex-A55)	126401	56445	182846
105	Qualcomm Snapdragon 835 (4x 2.45GHz Kryo 280 Gold & 4x 1.9GHz Kryo 280 Silver)	80679	100942	181621
106	MediaTek Dimensity 6020 (2x 2.2GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	124091	57171	181262
107	MediaTek Helio G90T (2x 2.05GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	91613	88822	180435
108	MediaTek Dimensity 720 (2x 2.0GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	98038	81131	179169
109	MediaTek Dimensity 700 (2x 2.2GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	101702	76709	178411
110	MediaTek Helio G96 (2x 2.05GHz Cortex-A76 & 6x 2.0GHz Cortex-A55)	110516	59433	169949
111	Qualcomm Snapdragon 690 5G (2x 2.0GHz Kryo 560 Gold & 6x 1.7 GHz Kryo 560 Silver)	107192	62395	169587
112	HiSilicon Kirin 970 (4x 2.36GHz Cortex-A73 & 4x 1.84GHz Cortex-A53)	72388	83425	155813
113	Qualcomm Snapdragon 712 (2x 2.3GHz Kryo 360 Gold & 6x 1.7GHz Kryo 360 Silver)	76394	76498	152892
114	Samsung Exynos 8895 (4x 2.3GHz M2 & 4x 1.69GHz Cortex-A53)	76205	76196	152401
115	Qualcomm Snapdragon 675 (2x 2.0GHz Kryo 460 Gold & 6x 1.7GHz Kryo 460 Silver)	96134	48627	144761
116	Qualcomm Snapdragon 710 (2x 2.2GHz Kryo 360 Gold & 6x 1.7GHz Kryo 360 Silver)	75316	67936	143252
117	Unisoc T710 (4x 2.0GHz Cortex-A75 & 4x 1.8GHz Cortex-A55)	97337	43786	141123
118	Unisoc T7510 (4x 2.0GHz Cortex-A75 & 4x 1.8GHz Cortex-A55)	94462	43864	138326
119	Unisoc T618 (2x 2.0GHz Cortex-A75 & 6x 2.0GHz Cortex-A55)	89385	44837	134222
120	Qualcomm Snapdragon 821 (2x 2.35GHz Kryo & 2x 2.19GHz Kryo)	60823	71757	132580

121	Qualcomm Snapdragon 680 (4x 2.2GHz Kryo 265 Gold & 4x 1.8GHz Kryo 265 Silver)	82191	50158	132349
122	MediaTek Helio X30 (2x 2.6GHz Cortex-A73 & 4x 1.9GHz Cortex-A35 & 4x 2.2GHz Cortex-A53)	72100	60080	132180
123	Unisoc T700 (2x 1.8GHz Cortex-A75 & 6x 1.8GHz Cortex-A55)	85629	44620	130249
124	HiSilicon Kirin 960 (4x 2.36GHz Cortex-A73 & 4x 1.84GHz Cortex-A53)	67988	60632	128620
125	Qualcomm Snapdragon 670 (2x 2.0GHz Kryo 360 Gold & 6x 1.7GHz Kryo 360 Silver)	69291	57334	126625
126	MediaTek Helio G88 (2x 2.0GHz Cortex-A75 & 6x 1.8GHz Cortex-A55)	82815	38879	121694
127	MediaTek Helio P90 (2x 2.2GHz Cortex-A75 & 6x 2.0GHz Cortex-A55)	74619	43812	118431
128	Qualcomm Snapdragon 820 (2x 2.15GHz Kryo & 2x 1.6GHz Kryo)	61641	56700	118341
129	MediaTek Helio P70 (4x 2.1GHz Cortex-A73 & 4x 2.0GHz Cortex-A53)	66988	49821	116809
130	HiSilicon Kirin 710A (4x 2.0GHz Cortex-A73 & 4x 1.7GHz Cortex-A53)	82256	34162	116418
131	Unisoc T610 (2x 1.8GHz Cortex-A75 & 6x 1.8GHz Cortex-A55)	79492	36722	116214
132	MediaTek Helio G85 (2x 2.0GHz Cortex-A75 & 6x 1.8GHz Cortex-A55)	73330	42205	115535
133	Samsung Exynos 9611 (4x 2.3GHz Cortex-A73 & 4x 1.7GHz Cortex-A53)	59285	55415	114700
134	MediaTek Helio G80 (2x 2.0GHz Cortex-A75 & 6x 1.8GHz Cortex-A55)	73923	40036	113959
135	Qualcomm Snapdragon 660 (4x 2.2GHz Kryo 260 Gold & 4x 1.8GHz Kryo 260 Silver)	67365	46374	113739
136	Unisoc T510 (4x 1.82GHz Cortex-A75 & 4x 1.8GHz Cortex-A55)	80797	32136	112933
137	Samsung Exynos 8890 (4x 2.3GHz Mongoose & 4x 1.6GHz Cortex-A53)	67498	44803	112301
138	Unisoc T616 (2x 2.0GHz Cortex-A75 & 6x 1.6GHz Cortex-A55)	84823	25069	109892
139	Unisoc T612 (2x 1.8GHz Cortex-A75 & 6x 1.8GHz Cortex-A55)	85915	22986	109801
140	Samsung Exynos 7420 (4x 2.1GHz Cortex-A57 & 4x 1.5GHz Cortex-A53)	69942	37884	107826
141	MediaTek Helio P65 (2x 2.0GHz Cortex-A75 & 6x 2.0GHz Cortex-A55)	72668	35136	107804
142	Qualcomm Snapdragon 662 (4x 2.0GHz Kryo 260 Gold & 4x 1.8GHz Kryo 260 Silver)	67225	40176	107401
143	HiSilicon Kirin 710 (4x 2.2GHz Cortex-A73 & 4x 1.7GHz Cortex-A53)	66401	40670	107071
144	Qualcomm Snapdragon 665 (4x 2.0GHz Kryo 260 Gold & 4x 1.8GHz Kryo 260 Silver)	66597	39897	106494
145	MediaTek Helio G70 (2x 2.0GHz Cortex-A75 & 6x 1.7GHz Cortex-A55)	72803	30266	103069

146	Samsung Exynos 9610 (4x 2.3GHz Cortex-A73 & 4x 1.7GHz Cortex-A53)	59695	38302	97997
147	Unisoc T606 (2x 1.6GHz Cortex-A75 & 6x 1.6GHz Cortex-A55)	75345	22299	97644
148	Qualcomm Snapdragon 636 (4x 1.8GHz Kryo 260 Gold & 4x 1.6GHz Kryo 260 Silver)	62423	34576	96999
149	MediaTek Helio P60 (4x 2.0GHz Cortex-A73 & 4x 2.0GHz Cortex-A53)	67108	27941	95049
150	HiSilicon Kirin 950 (4x 2.3GHz Cortex-A72 & 4x 1.8GHz Cortex-A53)	68429	24221	92650
151	Qualcomm Snapdragon 460 (4x 1.8GHz Kryo 240 Gold & 4x 1.8GHz Kryo 240 Silver)	57205	30797	88002
152	Qualcomm Snapdragon 630 (4x 2.2GHz Cortex-A53 & 4x 1.8GHz Cortex-A53)	55907	26919	82826
153	Qualcomm Snapdragon 626 (8x 2.2GHz Cortex-A53)	67290	12351	79641
154	Samsung Exynos 7885 (2x 2.2GHz Cortex-A73 & 6x 1.6GHz Cortex-A53)	54390	25222	79612
155	Qualcomm Snapdragon 653 (4x 1.95GHz Cortex-A72 & 4x 1.44GHz Cortex-A53)	53857	23095	76952
156	MediaTek Helio P25 (4x 2.6GHz Cortex-A53 & 4x 1.6GHz Cortex-A53)	57693	17110	74803
157	Qualcomm Snapdragon 632 (4x 1.8GHz Kryo 250 Gold & 4x 1.8GHz Kryo 250 Silver)	60796	12504	73300
158	Samsung Exynos 7872 (2x 2.0GHz Cortex-A73 & 4x 1.6GHz Cortex-A53)	61234	11673	72907
159	Qualcomm Snapdragon 652 (4x 1.8GHz Cortex-A72 & 4x 1.4GHz Cortex-A53)	51932	19909	71841
160	Qualcomm Snapdragon 808 (2x 1.8GHz Cortex-A57 & 4x 1.4GHz Cortex-A53)	46473	24959	71432
161	Unisoc T310 (1x 2.0GHz Cortex-A75 & 3x 1.8GHz Cortex-A55)	57944	12542	70486
162	MediaTek Helio G37 (4x 2.3GHz Cortex-A53 & 4x 1.8GHz Cortex-A53)	52810	17606	70416
163	Samsung Exynos 850 (4x 2.0GHz Cortex-A55 & 4x 2.0GHz Cortex-A55)	46671	21115	67786
164	Unisoc T603 (2x 1.8GHz Cortex-A75 & 6x 1.6GHz Cortex-A55)	51455	15425	66880
165	Samsung Exynos 7904 (2x 1.8GHz Cortex-A73 & 6x 1.6GHz Cortex-A53)	46772	19901	66673
166	MediaTek Helio P20 (4x 2.3GHz Cortex-A53 & 4x 1.6GHz Cortex-A53)	47533	17856	65389
167	MediaTek Helio G36 (4x 2.2GHz Cortex-A53 & 4x 1.8GHz Cortex-A53)	49435	15756	65191
168	Qualcomm Snapdragon 650 (2x 1.8GHz Cortex-A72 & 4x 1.4GHz Cortex-A53)	46704	17710	64414
169	Unisoc SC9863A (4x 1.6GHz Cortex-A55 & 4x 1.2GHz Cortex-A55)	45303	14801	60104
170	MediaTek Helio X25 (2x 2.5GHz Cortex-A72 & 4x 2.0GHz Cortex-A53 & 4x 1.55GHz Cortex-A53)	35296	23871	59167

171	MediaTek Helio G35 (8x 2.3GHz Cortex-A53)	45575	13278	58853
172	Samsung Exynos 7880 (8x 1.9GHz Cortex-A53)	39301	19102	58403
173	Qualcomm Snapdragon 810 (4x 2.0GHz Cortex-A57 & 4x 1.5GHz Cortex-A53)	38765	19573	58338
174	HiSilicon Kirin 65x (4x 2.0GHz Cortex-A53 & 4x 1.7GHz Cortex-A53)	46587	10696	57283
175	MediaTek Helio X20 (2x 2.1GHz Cortex-A72 & 4x 1.85GHz Cortex-A53 & 4x 1.4GHz Cortex-A53)	47977	6875	54852
176	MediaTek Helio G25 (8x 2.0GHz Cortex-A53)	41540	13069	54609
177	Qualcomm Snapdragon 625 (8x 2.0GHz Cortex-A53)	43808	10506	54314
178	MediaTek Helio P23 (8x 2.3GHz Cortex-A53)	38512	14868	53380
179	Qualcomm Snapdragon 439 (4x 1.95GHz Cortex-A53 & 4x 1.45GHz Cortex-A53)	42199	10304	52503
180	MediaTek Helio P35 (8x 2.3GHz Cortex-A53)	43886	6486	50372
181	Qualcomm Snapdragon 450 (8x 1.8GHz Cortex-A53)	38246	9505	47751
182	MediaTek Helio P22 (8x 2.0GHz Cortex-A53)	41067	5784	46851
183	Samsung Exynos 7580 (8x 1.6GHz Cortex-A53)	34114	7733	41847
184	Samsung Exynos 7870 (8x 1.6GHz Cortex-A53)	34254	6744	40998
185	Qualcomm Snapdragon 617 (4x 1.5GHz Cortex-A53 & 4x 1.2GHz Cortex-A53)	29650	10524	40174
186	Qualcomm Snapdragon 435 (8x 1.4GHz Cortex-A53)	31288	5612	36900
187	MediaTek Helio P10 (4x 2.0GHz Cortex-A53 & 4x 1.2GHz Cortex-A53)	35350	1022	36372
188	MediaTek Helio A22 (4x 2.0GHz Cortex-A53)	31966	3730	35696
189	Qualcomm Snapdragon 430 (8x 1.4GHz Cortex-A53)	30362	4237	34599
190	MediaTek MT6750 (4x 1.5GHz Cortex-A53 & 4x 1.0GHz Cortex-A53)	27012	3802	30814
191	Qualcomm Snapdragon 801AC (4x 2.45GHz Krait 400)	13690	15072	28762
192	Samsung Exynos 7570 (4x 1.4GHz Cortex-A53)	24998	3743	28741
193	Qualcomm Snapdragon 425 (4x 1.4GHz Cortex-A53)	25573	100	25673

The calculation rules for the SoC Rankings are as follows:

* 1. The score for an SoC on the leaderboard is derived from the combined total of its CPU and GPU scores alone; scores from other test categories are not included in this computation.

* 2 The score displayed for each SoC represents the average performance across all devices powered by that SoC, rather than showcasing the highest achievable performance of that particular SoC. This approach ensures a comprehensive reflection of real-world performance users might experience.

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