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Android processor benchmark

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29405 33411 66505 46SNAPDRAGON 835 27324 34020 63262 47SNAPDRAGON 660 26864 32664 61270 48Kirin 710 26748 31409 59695 49TIGER T310 26406 28482 57775, чтобы позаботиться о том, чтобы позаботиться о том, чтобы позаботиться о том, чтобы позаботиться о том, чтобы обеспечить обоснование, и позаботитесь . AKCELERACE SOC, AITUTU UPřEDNOSTnůje Sady Sdk Podyrované KAždóm Z Nich29405 33411 66505 46Snapdragon 835 27324 34020 63262 47Snapdragon 660 26864 32664 61270 48kirin 710 26748 3496 3146prioritaire SDK provided by the cadas of them Jim29405 33411 66505 46lvin zev 835 27324 34020 63262 47levis East 660 26864 32664 61270 48kirin 710 26748 31409 59695 49 TIGR T310 26406 28422577.29405 33411 66505 46Ling East 835 27324 34020 63262 47levis SRAV 660 26864 32664 61270 48kirin 710 26748 31409 59695 49 49In the case of AI tests, but due to the differences between SDK suppliers and system restrictions, we will use TFLITE as an alternative when SDK cannot be used on some devices due to arithmetic management and other problems, including Kirin series processors, processors in processors in processors in Exynos and Google Series. Pixel phones with Snapdragon series processors. Then we will adjust caution because the suppliers are updated. CPUE GPUE MEMO MEMOUE UXE TOLL SACK 1ED MAGIC 8 PRO+ (S-8 January 16/512). Gen 2 â 16/256) 262081 578035 236215 194721 1271052 -2554 -2554.2555 4-2 5554.A 5554 (S2554 4-2 5544 4777111111111102791. Galaxy 8/512) Galaxy 8/256) 256) 224066.) 25676) 25676). 13111 13111 131111 to 1 ° 12/256) 222473 425088 162984 170612 98115 7 14POCO F4 GT (S-8 Gen 1 • 12/256) 220789 416177 166461 16673 970200 PRO (S-8 Gen 1.256) 21786). 396791 155560 167470 937632 17 Galaxy with Flip4 5G (S-8+ Gen 1 8/128) 237531 381957 147692 165794 932974 18oplus 10t 5g (S-8+ Gen 1156).) 210417 423416 132361 147374 913568To test AI, but due to differences in SDK vendors and system limitations, we will use TFLite as an alternative if the SDK cannot be used on certain devices due to arithmetic support and other issues, including Kirin series processors, processor processors. Exynos and Google series processors. Pixel phones with Snapdragon series processors. Next, we will adjust support as an SDK vendor update. * 2. The sheep performance list is calculated based on the average Android ratings for the current month, not the highest ratings the SOC can perform. Device CPU, GPU, MEM, UX, UX, Total Score 1red Magic 8 Pro + (S-8 Gen 2, 16/512) 278454 573754 258679 193348 1304235 2Vivo X90 Pro + (S-12 Gen 5/1, 2) 576618 247669 191219 1280652 3iqoo 11 (S-8 Jan 2] 16/256) 262081 578035 236215 194721 1271052 4Galaxy S23 Ultra (S-8 Gen 2) for Galaxy S23. 1198962 7Onplus 11 (S-8 Gen 2 '16/256) 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 224418 22418 22418 22418 224418 M-9000+ â 12/256) 272600 414925 196197 202395 1086117 9mi 12t (S-8+ Gen 1 â 8/256) 253397 10799 1763337 17837 104067 10 + GEN 1 UC 6/25567) 253304 46464 46464 46464 46464 46464 463333333333333333333333304 4664 46464 463333333333333333304 4664 46464 4664 4664 2533333333333333333304067. (S-8 Gen 1â 12/256) 231287 442291 169315 176263 1019154 12galaxy Z Fold 4G (S -8 + Gen 1] 236224 428929 161158 428929 161158 161158 161158 161158 21 4 Po /256) 216498 405076 160776 Jan - 11866) 2186). 396791 155560 167470 937632 17GALAXY Z FLIP4 5G (S-8 + GEN 1 â 8/128) 237531 381957 147692 165794 932974 18OnePlus 10t (S-8 + GEN 1] 196244 4246146146146