

1odel		OnePlus 8 Pro	Xiaomi Redmi Note8	Huawei Mate40 Pro	Huawei P40 Pro	Huawei P40 Lite	Huawei P40 Lite E	Xiaomi Redmi K30 Ultra	Motorola One Macro
оС		SD 865	SD 665	Kirin 9000	Kirin 990 5G	Kirin 810	Kirin 710F	Dimensity1000+	Helio P70
endor/		Qualcomm	Qualcomm	HiSilicon	HiSilicon	HiSilicon	HiSilicon	MediaTek	MediaTek
CPU	M C1 F1	A77+A55 4+4 2.84 GHz	A73+A53 4+4 2.0 GHz	A77+A55 4+4 3.13 GHz	A76+A55 4+4 2.86 GHz	A76+A55 2+6 2.27 GHz	A73+A53 4+4 2.2 GHz	A77+A55 4+4 2.6 GHz	A73+A53 4+4 2.1 GHz
SPU		Adreno 650	Adreno 610	Mali G78	Mali G76	Mali G52	Mali G51	Mali G77	Mali G72
Dedicated AI ccelerator		Hexagon698 DSP	Hexagon686 DSP	Ascend Lite+Tiny NPU Da Vinci 2.0	Lite+Tiny NPU Da Vinci	D100Lite NPU Da Vinci	None	MediaTek3.0 APU	MediaTek APU
OS (Android)		10	10	10	10	10	10	10	9
INAPI upport		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
attery	C2 R	4510 mAh No	4500 mAh No	4400 mAh No	4200 mAh No	4200 mAh No	4000 mAh No	4500 mAh No	4000 mAh No
lass		Flag	Mid-range	Flag	Flag	Mid-range	Mid-range	Flag	Mid-range

^{*} SD: Snapdragon, M: Microarchitecture, C1: CPU Cores, F1: Maximum Frequency, S: Display Size, C2: Battery Capacity, and R: If battery is removable.

