

Brand	Product Series Name	Model	System version	Resolution	Screen size (inches)	CPU model	CPU Cores	CPU Frequency	RAM
Apple	iPhone 12	iPhone 12	IOS 16.1.2	2532 x 1170	6,1	A14	6	3.1GHz	4GB
Apple	iPhone 14 pro	iPhone 14 pro	IOS 17.3	2532 x 1170	6,1	A16	6	3.46GHz	6GB
Apple	iPhone 7p	iPhone 7p	IOS 16.7	1920x1080	5,5	A10	6	2.33GHz	3GB
Apple	iPhone 8	iPhone 8	IOS 14.6	1334x750	4,7	A11	6	2.4GHz	2GB
Apple	iPhone 8P	iPhone 8P	IOS 16.1	1920x1080	5,5	A11	6	2.4GHz	3GB
Apple	iPhone X	iPhone X	IOS16.6	1125 x 2436	5,8	A11	6	2.39 GHz	3GB
ASUS	Asus Zenfone 8	Asus_I006D	13	2400 x 1080	5,9	Qualcomm Snapdragon 888	8	2.84 GHz	8GB
ASUS	Zenfone Max Pro M2	X01BDA	8.1.0	1080x2280	6,3	Qualcomm Technologies, Inc SDM660	8	2210MHz	6144MB
Coolgen	LG G6	H870DS	7	1440x2880	5,7	Qualcomm Technologies, Inc MSM8996pro	4	2188MHz	3782MB
Coolgen	LG K50	LM-K520EMW	10	720x1600	6,6	MT6765V/WA	8	2300MHz	4096MB
Coolgen	LG V50 ThinQ	LM-V450VM	10	1440x3120	6,4	Qualcomm Technologies, Inc SM8150	8	2842MHz	6144MB
Google	Google 3a	Pixel3a	12	2220 x 1080	5,6	Qualcomm Snapdragon 670	8	2.0 GHz	4GB
Google	Google Pixel 2	Pixel 2	10	1920 x 1080	5	Qualcomm Snapdragon 835	8	2.45 GHz	4GB
Google	Google Pixel 3	Pixel 3	12	2160 x 1080	5,5	Qualcomm Snapdragon 845	8	2.5 GHz	4GB
Google	Google Pixel 4	pixel 4	13	2220x1080	5,7	高通骁龙855	8	2.84Ghz	6GB
Google	Google Pixel 5	Pixel 5	13	2340 x 1080	6	Qualcomm Snapdragon 765G	8	2.4 GHz	8GB
Google	Google Pixel 7a	Pixel 7a	15	1080x2400	6,1	Tensor G2	8	2.85GHz	8GB
Google	Google Pixel 8 pro	Pixel 8 pro	14	2992 x 1344	6,7	Google Tensor G3	8	3.0 GHz	12GB
Google	Pixel 2 XL	Pixel 2 XL	11	1440x2880	6	Qualcomm Technologies, Inc MSM8998	8	2350MHz	4096MB
Google	Pixel 3 XL	Pixel 3 XL	12	1440x2960	6,3	Qualcomm Technologies, Inc SDM845	8	2500MHz	4096MB
Google	Pixel 3a	Pixel 3a	11	1080x2220	5,8	Qualcomm Technologies, Inc SDM670	8	2662MHz	-
Google	Pixel 4	Pixel 4	13	2220x1080	5,7	Snapdragon 855	8	2.84GHz	6GB
Google	Pixel 6	Pixel 6	12	1080x2400	6,4	-	8	2800MHz	8192MB
Google	Pixel 8 pro	Pixel 8 pro	14	2992 x 1344	6,7	Google Tensor G3	8	3.0 GHz	12GB
Honor	70	FNE-NX9	12	1080x2400	6,7	SM7325	8	1804MHz	8192MB
Honor	10 lite	JSN-L21	9	1080x2340	6,6	-	8	2200MHz	4096MB
Honor	20Lite	HRY-LX1T	9	1080x2340	6,2	-	8	2200MHz	4096MB
Honor	9X	STK-LX1	10	1080x2340	6,6	Hisilicon Kirin710	8	2200MHz	4096MB
Honor	Honor 400 lite	ABR-NX1	15	2412x1080	6,7	/	8	2.5GHz	8GB
Honor	Honor20	YAL-L21	10	2340 x 1080	6,26	Huawei Kirin 980	8	2.6 GHz	8GB
HTC	HTC 2QBK200		12	1080x2412	5,51	qcom	8	1.80GHz	ROM:128GB
HTC	U11	U11	8.0.0	1440x2560	5,5	Qualcomm Technologies, Inc MSM8998	8	2450MHz	6144MB
HTC	U12+	2Q55100	8.0.0	1440x2880	5,99	Qualcomm Technologies, Inc SDM845	8	1766MHz	5680MB
Huawei	HONOR 6X	BLN-L24	7	1080x1920	5,9	-	8	1709MHz	3072MB
Huawei	Huawei P30 Lite	MAR-LX1A	10	1080x2312	5,3	/	8	1.71 GHz	4GB
Huawei	Mate 20 Lite	INE-LX2	8.1.0	1080x2340	6,3	-	8	2200MHz	4096MB
HUAWEI	Mate 30	Mate 30	harmonyOS 4.2.0	2340x1080	2340x1080	Kirin 990	8	2.86GHz	6GB
HUAWEI	Mate X2	Mate X2	harmonyOS 4.2.0	2480x2200	6,45	Kirin 9000 5G	8	3.13GHz	8GB
HUAWEI	Mate30pro	Mate30pro	harmonyOS 4.2.0	2400x1176	6,53	Kirin 990 5G	2+2+4	2.86GHz	8GB
Huawei	nova 3i	PPA-LX2	10	1080x2400	6,7	Hisilicon Kirin710	8	2000MHz	4096MB
Huawei	Nova 4	VCE-L22	10	1080x2310	6,4	Hisilicon Kirin970	8	2360MHz	8192MB
Huawei	nova 5T	YAL-L21	10	1080x2340	6,26	vendor Kirin980	8	2600MHz	8192MB
Huawei	P10 lite	WAS-LX3	8.0.0	1080x1920	5,2	-	8	2100MHz	3072MB
Huawei	P30	HW-02L	10	1080x2340	6,5	Hisilicon Kirin980	8	2600MHz	6144MB
Huawei	P30 Lite	MAR-LX2	10	1080x2312	6,15	Hisilicon Kirin710	8	2000MHz	6144MB
Huawei	P40	ANA-NX9	10	1080x2340	6,1	vendor Kirin990	8	2860MHz	8192MB
Huawei	P40 Lite	CDY-NX9A	10	1080x2400	6,5	vendor Kirin820	8	2360MHz	6144MB
Huawei	P40 Pro	ELS-NX9	10	1200x2640	6,6	vendor Kirin990	8	2860MHz	8192MB

Huawei	Y7	DUB-LX2	8.1.0	720×1520	6,26	Qualcomm Technologies, Inc SDM450	8	2400MHz	2799MB
Huawei	Y9s	STK-L22	10	1080×2340	6,5	Hisilicon Kirin710	8	2000MHz	4096MB
iPhone	iPhone 11	MWJK2LL/A	16.3.1	1792×828	6,1	A13	6	2.65GHz	4GB
iPhone	iPhone 12	MGF43LL/A	16.1.2	2532×1170	6,1	A14 Bionic	6	3.1GHz	4GB
iPhone	iPhone 12 mini	MGE23KH/A	18,1	2340x1080	5,4	A14	6	1.8GHz	4GB
iPhone	iPhone 13	MLAE3LL/A	18.4.1	2532×1170	6,1	A15 Bionic	6	3.23GHz	4GB
iPhone	iPhone 13 pro	MLQL3LL/A	15,7	2532 x 1170	6,1	A15	6	3.23GHz	6GB
iPhone	iPhone 14 pro max	MQ8N3LL/A	16.6.1	2796×1290	6,7	A16	6	3.46 GHz	6GB
iPhone	iPhone 15	MTLV3LL/A	17,4	2532×1170	6,1	A16	6	3.46 GHz	6GB
iPhone	iPhone 15 pro max	MU696LL/A	17.1.2	2796×1290	6,7	A17 Pro	6	3.78GHz	8GB
iPhone	iPhone 16 plus	MXUT3LL/A	18.1.1	2796×1290	6,7	A18	6	3.46 GHz	8GB
iPhone	iPhone 16 pro	MYM93LL/A	18.0.1	2622×1206	6,3	A18 Pro	6	4.04 GHz	8GB
iPhone	iPhone 6S	NKRG2LL/A	10	1334×750	4,7	A9	2	1.85 GHz	2GB
iPhone	iPhone 7	MN8P2LL/A	12.3.1	1334x750	4,7	A10	4	2.34 GHz	2GB
iPhone	iPhone 8	MQ722LL/A	16.7.1	1334 x 750	4,7	A11	6	2.4 GHz	2GB
iPhone	iphone 8 plus	MQ9F2LL/A	16,1	1920*1080	5,5	A11	6	2.4Ghz	3GB
iPhone	iPhone SE 2	iPhone SE 2	16.4.1	1334 x 750	4,7	Apple A13 Bionic	6	2.65 GHz	3GB
iPhone	iPhone Xr	MT2G2LL/A	13,5	1792×828	6,1	A12	6	2.49 GHz	3GB
LG	G7 ThinQ	LM-G710ULM	8.0.0	1440×3120	6,1	Qualcomm Technologies, Inc SDM845	8	2800MHz	6144MB
LG	G8 ThinQ	LM-G820UM	9	1440×3120	6,1	Qualcomm Technologies, Inc SM8150	8	2840MHz	6144MB
LG	G8 ThinQ	LM-G820UM	12	1440×3120	6,1	Qualcomm Technologies, Inc SM8150	8	2840MHz	6144MB
LG	K12	LM-K510EMW	9	720×1600	6,55	: ARMv7 Processor rev 4 (v7l)	8	2300MHz	3072MB
LG	K61	LM-Q630EAW	9	1080×2340	6,53	MT6765V/WA	8	2300MHz	4096MB
LG	K61	LM-Q630EAW	10	1080×2340	6,53	MT6765V/WA	8	2300MHz	4096MB
LG	LG style3	L-41A	11	2400 x 1080	6,1	Qualcomm Snapdragon 765G	8	2.4 GHz	4GB
LG	LG V3	H930	7.1.2	1440×2880	6	Qualcomm Technologies, Inc MSM8998	8	2450MHz	4096MB
LG	V30	VS996	7.1.2	1440×2880	6	Qualcomm Technologies, Inc MSM8998	8	1900MHz	4096MB
LG	V60 ThinQ 5G	LM-V600AM	10	1080×2460	6,8	Qualcomm Technologies, Inc KONA	8	2840MHz	8192MB
LG	Velvet	LM-G900TM	12	1080×2460	6,8	MT6883Z/CZA	8	2400MHz	6144MB
Meizu	Meizu 17pro		11	1080x2340	5,9	qcom	8	1.80 GHz	8GB
Motorola	Moto E7 Plus	XT2081-2	10	720×1600	6,5	Qualcomm Technologies, Inc BENGAL	8	1800MHz	4096MB
Motorola	Moto Edge	XT2063-2	11	1080×2340	6,7	Qualcomm Technologies, Inc LITO	8	2300MHz	6144MB
Motorola	Moto G 5G	XT2075-3	11	1080×2520	6,7	Qualcomm Technologies, Inc LITO	8	2400MHz	4096MB
Motorola	Moto G 60s	lisbon_retaile	12	1080x2460	6,7	mt6785	8	2.00 GHz	6GB
Motorola	moto g power (2022)	moto g power (2022)	11	1600 x 720 (HD+)	6,5	Qualcomm Snapdragon 680	8	2.4 GHz	6 GB
Motorola	Moto G4	Moto G4	7	1080×1920	5,5	: ARMv7 Processor rev 4 (v7l)	8	1516MHz	2048MB
Motorola	moto g51 5G	moto g51 5G	12	2400 x 1080	6,8	Qualcomm Snapdragon 480 5G	8	2.0 GHz	4GB
Motorola	moto G6	moto G6	9	1080×2160	5,7	: ARMv7 Processor rev 4 (v7l)	8	1804MHz	3072MB
Motorola	Moto G8 Power Lite	XT2055-4	10	720×1600	6,5	MT6765V/WB	8	2300MHz	4096MB
Motorola	Moto G9 Play	XT2083-3	10	720×1600	6,5	Qualcomm Technologies, Inc BENGAL	8	2000MHz	4096MB
Motorola	Moto G9 plus	XT2087-1	11	1080×2400	6,81	Qualcomm Technologies, Inc SDMMAGPIE	8	2000MHz	4096MB
Motorola	Moto G9 Power	XT2091-4	11	720×1640	6,8	Qualcomm Technologies, Inc BENGAL	8	2000MHz	4096MB
Motorola	Moto One Fusion	XT2073-2	11	720×1600	6,5	Qualcomm Technologies, Inc SDM710	8	2200MHz	4096MB
Motorola	Moto Z3 Play	XT1965-T	10	1080×2270	6,2	Qualcomm Technologies, Inc SDM636	8	1800MHz	4096MB
Motorola	motorola one 5G ace	XT2113-2	11	1080x2400	6,6	qcom	8	1.80 GHz	4GB
Nokia	5,4	TA-1337	12	720×1560	6,4	Qualcomm Technologies, Inc BENGAL	8	2000MHz	4096MB
Nokia	7Plus	TA-1062	10	1080×2160	6	Qualcomm Technologies, Inc SDM660	8	2200MHz	4096MB
OnePlus	3	A3000	6.0.1	1080×1920	5,5	Qualcomm Technologies, Inc MSM8996	4	2200MHz	6144MB
OnePlus	8	IN2013	10	1080×2400	6,6	Qualcomm Technologies, Inc KONA	8	2840MHz	8192MB
OnePlus	8 NORD 5G	AC2003	10	1080×2400	6,4	Qualcomm Technologies, Inc LITO	8	2400MHz	8192MB

OnePlus	8T	KB2003	11	1080×2400	6,6	Qualcomm Technologies, Inc KONA	8	2840MHz	8192MB
OnePlus	Nord 2T	BE2026	11	1080×2400	6,5	Qualcomm Technologies, Inc LAGOON	8	2000MHz	6144MB
OnePlus	Nord N100	BE2013	10	720×1600	6,5	Qualcomm Technologies, Inc BENGAL	8	1800MHz	4096MB
OnePlus	OnePlus 11 5G	CPH2451	14	3216 x 1440	6,7	Qualcomm Snapdragon 8 Gen 2	8	3.2 GHz	16GB
OPPO	A15	CPH2185	10	720×1600	6,5	MT6765V/CB	8	2300MHz	3072MB
OPPO	A37	A37fw	5.1.1	720×1280	5,2	Qualcomm Technologies, Inc MSM8916	4	1209MHz	2048MB
OPPO	Find X5	CPH2307	12	1080×2400	6,5	Qualcomm Technologies, Inc SM8350	8	2842MHz	8192MB
OPPO	Reno5 A	A103OP	12	2400 x 1080	6,43	Qualcomm Snapdragon 765G	8	2.4 GHz	6GB
OPPO	A5	CPH1931	10	720×1600	6,5	Qualcomm Technologies, Inc SDM665	8	2000MHz	3072MB
OPPO	A52	A52	11	2400x1080	6,5	Snapdragon 665	4+4	2.0GHz	8GB
OPPO	A57	CPH1701	6.0.1	720×1280	5,2	Qualcomm Technologies, Inc MSM8940	8	1401MHz	2851MB
OPPO	A57	CPH1607	6.0.1	1080×1920	5,5	Qualcomm Technologies, Inc MSM8953	8	-	3595MB
OPPO	A72	CPH2067	11	1080×2400	6,5	Qualcomm Technologies, Inc SDM665	8	2000MHz	4096MB
OPPO	A75	CPH1723	7.1.1	1080×2160	6	: AArch64 Processor rev 4 (aarch64)	8	1794MHz	3768MB
OPPO	A83	CPH1729	7.1.1	720×1440	5,7	: AArch64 Processor rev 4 (aarch64)	8	2500MHz	3072MB
OPPO	A9	CPH1941	9	720×1600	6,8	Qualcomm Technologies, Inc SDM665	8	2000MHz	4096MB
OPPO	F5 Youth	CPH1725	7.1.1	1080×2160	6	: AArch64 Processor rev 4 (aarch64)	8	2500MHz	4096MB
OPPO	F7	CPH1819	10	1080×2280	6,28	MT6771V/C	8	2000MHz	4096MB
OPPO	Find X2	CPH2023	12	1440×3168	6,7	Qualcomm Technologies, Inc SM8250	8	2840MHz	12288MB
OPPO	Find X2 Lite	CPH2005	10	1080×2400	6,4	Qualcomm Technologies, Inc SDM765G 5G	8	2400MHz	8192MB
OPPO	OPPO A53	CPH2127	10	720x1600	5,5	qcom	8	1.80 GHz	6GB
OPPO	oppo find N3 flip	CPH2519	15	1080x2520	5,7	mt6985	8	1.80 GHz	12+4GB
OPPO	OPPO K13 5G	/	15	2400×1080	6,49	/	8	3.2GHz	8GB
OPPO	OPPO Reno 13pro	CPH2697	15	3168×1440	6,83	/	8	4.32 GHz	16GB
OPPO	OPPO Reno 5 A	A103OP	12	2400 x 1080	6,43	Qualcomm Snapdragon 765G	8	2.4 GHz	6GB
OPPO	R15 Pro	CPH1831	9	1080×2280	6,3	Qualcomm Technologies, Inc SDM660	8	1843MHz	5740MB
OPPO	R9 Lite	A1601	5,1	720×1280	5,5	MT6750	8	-	-
OPPO	Reno3	CPH2013	11	1080×2400	6,4	Qualcomm Technologies, Inc SM6125	8	2000MHz	6144MB
OPPO	Reno3 A	CPH2013	11	2400 x 1080	6,44	Qualcomm Snapdragon 665	8	2.0 GHz	6GB
OPPO	Reno5 Pro+	CPH2127	10	720×1600	6,5	Qualcomm Technologies, Inc SM4250	8	1800MHz	4096MB
OPPO	Reno6 Pro	CPH2247	13	1080×2400	6,5	Qualcomm Technologies, Inc SM8250_AC	8	3190MHz	12288MB
OPPO	Reno7 Z	CPH2343	13	1080×2400	6,43	Qualcomm Technologies, Inc SM6375	8	2200MHz	8192MB
POCO	POCO F7 Ultra	24122RKC7G	15	1440×3200	6,67	/	8	4.32 GHz	16GB
Realme	6	RMX2001	11	1080x2400	6,5	MT6785V/CC	8	2050MHz	4096MB
Realme	Realme C11	RMX2185	10	720×1600	6,5	MT6765G	8	2300MHz	3072MB
Realme	C12	RMX2040	10	720×1600	6,5	MT6769V/CU	8	2000MHz	4096MB
Realme	Q	RMX1971	11	1080×2340	6,3	Qualcomm Technologies, Inc SDM712	8	2300MHz	8192MB
Realme	Realme 6 Pro	RMX2063	11	1080×2400	6,6	Qualcomm Technologies, Inc SDM720G	8	2300MHz	8192MB
Realme	Realme 7	RMX2155	12	1080×2400	6,5	MT6785V/CD	8	2050MHz	6144MB
Realme	Realme 7 Pro	RMX2170	10	1080×2400	6,4	Qualcomm Technologies, Inc SDM720G	8	1800MHz	8192MB
Redmi	9	Redmi 9	11	1080×2340	6,53	MT6769T	8	2000MHz	6144MB
Redmi	10X 4G	Redmi 10X 4G	10	1080×2340	6,57	MT6769Z	8	2600MHz	6144MB
Redmi	Note 4	Redmi Note 4	7	1080×1920	5,5	Qualcomm Technologies, Inc MSM8953	8	2100MHz	2048MB
Redmi	Note 9 Pro	M2003J6B2G	10	1080×2400	6,7	Qualcomm Technologies, Inc SM7125	8	2300MHz	6144MB
Redmi	Note 9T	Redmi Note 9T	10	1080×2340	6,5	MT6853T	8	2400MHz	4096MB
Samsung	Galaxy A70	SM-A705MN	10	2400 x 1080	6,7	Qualcomm Snapdragon 765	8	2.0 GHz	6GB
Samsung	Galaxy A02s	SM-A025G/DSN	11	720×1600	6,5	: ARMv8 Processor rev 4 (v8l)	8	1804MHz	3072MB
Samsung	Galaxy A10	SM-A105F	9	1520 x 720	6,2	Exynos 7884	8	1.6 GHz	3GB
Samsung	Galaxy A11	SM-A115U1	12	720×1560	6,4	: ARMv8 Processor rev 4 (v8l)	8	1800MHz	2048MB
Samsung	Galaxy A20	SCV46-u	11	720×1560	5,8	-	8	1600MHz	3072MB

Samsung	Galaxy A20s	SM-A207M/DS	11	720×1560	6,5	Qualcomm Technologies, Inc SDM450	8	1800MHz	3072MB
Samsung	Galaxy A21S	SM-A217M/DS	11	720×1600	6,5	-	8	2000MHz	4096MB
Samsung	Galaxy A3	SM-A320F	8.0.0	720×1280	4,7	-	8	1586MHz	1819MB
Samsung	Galaxy A31 5G	SM-A315G/DSL	11	1080×2400	6,4	MT6768V/CA	8	2000MHz	6144MB
Samsung	Galaxy A32 5G	SM-A326B/DS	11	720×1600	6,5	MT6853V/NZA	8	2000MHz	4096MB
Samsung	Galaxy A42	SM-A426B/DS	11	720×1600	6,6	Qualcomm Technologies, Inc LAGOON	8	2200MHz	4096MB
Samsung	Galaxy A5	SM-A5100	7.1.1	1080×1920	5,2	: ARMv7 Processor rev 4 (v7l)	8	2700MHz	2048MB
Samsung	Galaxy A5	SM-A520F	7	1080×1920	5,2	-	8	1872MHz	2812MB
Samsung	GALAXY A5	SM-A520F	8.0.0	1080×1920	5,2	-	8	1872MHz	2812MB
Samsung	Galaxy A53	SM-G536E	12	2400 x 1080	6,5	Exynos 1280	8	2.4 GHz	4 GB
Samsung	Galaxy A7	SM-A7100	7.1.1	1080×1920	5,5	: ARMv7 Processor rev 4 (v7l)	8	2700MHz	3072MB
Samsung	Galaxy A71	SM-A715F	12	1080×2400	6,7	Qualcomm Technologies, Inc SDMMAGPIE	8	2200MHz	6144MB
Samsung	Galaxy A8	SM-A530F	7.1.1	1080×2220	5,6	-	8	2220MHz	4096MB
Samsung	Galaxy A8+	SM-A730F	9	1080×2220	6	-	8	2200MHz	6144MB
Samsung	Galaxy A8+	SM-A730F	8.0.0	1080×2220	6	-	8	2200MHz	6144MB
Samsung	Galaxy J2 Prime LTE	SM-G532G	6.0.1	540×960	5	: ARMv7 Processor rev 3 (v7l)	4	1443MHz	1536MB
Samsung	Galaxy J6	SM-J600FN/DS	10	1480 x 720	5,6	Exynos 7870 Octa	8	1.6 GHz	3GB
Samsung	Galaxy M21	SM-M215F/DS	11	1080×2340	6,4	-	8	2300MHz	4096MB
Samsung	Galaxy M31	SM-M317F/DSN	12	1080×2400	6,5	-	8	2300MHz	6144MB
Samsung	Galaxy M51	SM-M515F/DSN	11	1080×2400	6,7	Qualcomm Technologies, Inc SDMMAGPIE	8	2200MHz	6144MB
Samsung	Galaxy Note10+	SM-N976N	12	1440×3040	6,8	-	8	2800MHz	12288MB
Samsung	Galaxy Note20	SM-N981N	12	1080×2400	6,7	Qualcomm Technologies, Inc KONA	8	1804MHz	8192MB
Samsung	Galaxy Note20 Ultra	SM-N986N	13	1440×3088	6,9	Qualcomm Technologies, Inc KONA	8	3091MHz	12288MB
Samsung	Galaxy Note8	SM-N950U	9	1440×2960	6,3	Qualcomm Technologies, Inc MSM8998	8	2350MHz	6144MB
Samsung	Galaxy Note9	SM-N960U	8.1.0	1080×2220	6,4	Qualcomm Technologies, Inc SDM845	8	1766MHz	5581MB
Samsung	Galaxy S10	SC-03L	11	1440×3040	6,1	Qualcomm Technologies, Inc SM8150	8	2842MHz	8192MB
Samsung	Galaxy S10+	SM-G975U	11	3040 x 1440	6,4	Exynos 9820 / Snapdragon 855	8	2.7 GHz	8GB
Samsung	Galaxy S20 FE 5G	SM-G781N	11	2400 x 1080	6,5	Exynos 990	8	2.73 GHz	6 GB
Samsung	Galaxy S20+	SM-G986N	12	1080×2400	6,7	Qualcomm Technologies, Inc KONA	8	2840MHz	12288MB
Samsung	Galaxy S21	SM-G991N	13	1080×2400	6,2	-	8	2900MHz	8192MB
Samsung	Galaxy S21 FE	SM-G990U1/DS	13	1080×2340	6,4	SM8350	8	2842MHz	6144MB
Samsung	Galaxy S22	SM-S9010	12	1080×2340	6,1	-	8	2995MHz	8192MB
Samsung	Galaxy S22	SM-S901N	13	1080×2340	6,1	-	8	2995MHz	8192MB
SAMSUNG	Galaxy S22	S22 SM-S901U	14	2340x1080	6,1	Snapdragon 8 Gen 1	8	3.0GHz	12GB
Samsung	Galaxy S25+	S936NKSU1AYC3	15	3200×1440	6,7	Snapdragon X75 5G	8	4.32 GHz	8GB
Samsung	Galaxy S8	SM-G950U	7	1440×2960	5,8	Qualcomm Technologies, Inc MSM8998	8	2350MHz	4096MB
Samsung	Galaxy S8+	SM-G955F	9	1080×2220	6,2	-	8	1690MHz	4096MB
Samsung	Galaxy S9	SM-G960U1	10	1440×2960	5,8	Qualcomm Technologies, Inc SDM845	8	2800MHz	4096MB
Samsung	Galaxy S9+	SM-G965U	10	1080×2220	6,2	Qualcomm Technologies, Inc SDM845	8	1700MHz	6144MB
Samsung	Galaxy S9+	SM-G965U1	10	1440×2960	6,2	Qualcomm Technologies, Inc SDM845	8	2800MHz	6144MB
Samsung	Galaxy XCover4	SM-G390F	9	1280 x 720	5	Exynos 7870	8	1.6 GHz	3 GB
Samsung	Galaxy Z Flip3	SM-F711N	12	1080×2640	6,7	SM8350	8	2842MHz	8192MB
Samsung	Galaxy Z Flip4	SM-F721N	12	1080×2640	6,7	-	8	3190MHz	8192MB
Samsung	SAMSUNG Galaxy A20e	SM-A202F/DS	11	1560 x 720	5,8	Exynos 7884	8	1.6 GHz	3GB
Samsung	SAMSUNG Galaxy A40	SM-A405FN/DS	11	2340 x 1080	5,9	Exynos 7885	8	2.2 GHz	4GB
Samsung	Samsung galaxy S23 ultra	SM-S918U1		3088×1440	6,8	Snapdragon X70 5G	8	3.36 GHz	8GB
Samsung	SAMSUNG Galaxy XCover4s	SM-G398FN/DS	11	1920 x 1080	5	Exynos 7885	8	2.2 GHz	3GB
Samsung	Samsung Note 10 5G	d1xks	11	1080x2280	6	exynos9825	8	1.95 GHz	12GB
Samsung	Samsung S23+	dm2quew	14	1080x2340	5,7	qcom	8	2.02 GHz	7GB
Samsung	Samsung Z fold 4	q4qsqw	13	904x2316	5,9	qcom	8	2.02GHz	11GB

Samsung	SamsungA30	8	9	1080x2340	6,1	exynos7885	8	1.59 GHz	2.9GB
Sharp	801SH	801SH	9	1440x2992	6,2	Qualcomm Technologies, Inc SDM845	8	1766MHz	6144MB
Sharp	AQUOS R3	AQUOS R3	10	3040 x 1440	6,2	Qualcomm Snapdragon 855	8	2.84 GHz	6 GB
Sharp	AQUOS R6	A101SH	13	2730 x 1260	6,6	Qualcomm Snapdragon 888	8	2.84 GHz	12GB
Sharp	sense3	SH-02M	11	1080x2160	5,5	Qualcomm Technologies, Inc SDM630	8	2210MHz	4096MB
Sony	Xperia 1	SOV40	9	1644x3840	6,5	Qualcomm Technologies, Inc SM8150	8	2842MHz	6144MB
Sony	Xperia L4	XQ-AD52	9	720x1680	6,2	MT6762V/WA	8	2000MHz	3072MB
Sony	Xperia XA3	H4493	8.0.0	1080x2160	6	Qualcomm Technologies, Inc SDM630	8	2208MHz	5735MB
Sony	Xperia XZ3	SOV39	10	1440x2880	6	Qualcomm Technologies, Inc SDM845	8	2800MHz	4096MB
Sony	Sony SO-51A	SO-51A	11	1096x2560	6,6	qcom	8	1.80 GHz	ROM 128GB
Sony	Sony Xperia 1 II	SO-51B	13	3840 x 1644	6,5	Qualcomm Snapdragon 865	8	2.84 GHz	8GB
Sony	Sony Xperia 5	J8210	10	2520 x 1080	6,1	Qualcomm Snapdragon 855	8	2.84 GHz	6GB
Sony	Sony Xperia 8	902SO	10	2520 x 1080	6	Qualcomm Snapdragon 630	8	1.84 GHz	4GB
Sony	Sony Xperia ACE II	SO-1B	11	2520 x 1080	5,5	MediaTek Dimensity 700	8	2.2 GHz	4GB
Sony Ericsson	Xperia XZ2 dual	H8266	8.0.0	1080x2160	5,48	Qualcomm Technologies, Inc SDM845	8	1766MHz	3675MB
Sony Ericsson	Xperia XZ2 Premium	H8166	8.0.0	1440x2960	6,4	Qualcomm Technologies, Inc SDM845	8	1766MHz	5673MB
TCL	10pro	T799B	10	1080x2340	6,5	Qualcomm Technologies, Inc SM6150	8	1800MHz	6144MB
Tecno	infinix NOTE 50 PRO+ 5G		15	1080x2436	6,8	dimensity 8350 Ultimate	6	3.35 GHz	12GB
Tecno	TECNO SPARK 10 PRO		13	2460x1080	6,8	Helio G88	8GB	2.0GHz	ROM:128GB
Tiono	Tiono Rakuten Hand 5G	P780	11	1280 x 720	5,2	Qualcomm Snapdragon 430	8	1.4 GHz	3 GB
vivo	V5s	1713	7	720x1280	5,5	: AArch64 Processor rev 2 (aarch64)	8	1500MHz	4096MB
vivo	V7 Plus	1716	8.1.0	720x1440	5,99	Qualcomm Technologies, Inc 450	8	1800MHz	4096MB
vivo	X21	1725	9	1080x2280	6,28	Qualcomm Technologies, Inc SDM660	8	2200MHz	6144MB
vivo	X9s Plus	1723	9	1080x2280	6,3	Qualcomm Technologies, Inc MSM8953	8	2208MHz	4096MB
vivo	Y66L	1606	6.0.1	540x960	5	: ARMv7 Processor rev 4 (v7l)	4	1400MHz	1877MB
vivo	Y71	1724	8.1.0	720x1440	6	Qualcomm Technologies, Inc MSM8917	4	1400MHz	3072MB
vivo	Y75	1718	8.1.0	720x1440	5,5	Qualcomm Technologies, Inc 450	8	1804MHz	4096MB
vivo	Y87	1726	8.1.0	720x1520	6,3	MT6762V/CB	8	2001MHz	4096MB
Xiaomi	10 Lite	M2002J9G	10	1080x2400	6,57	Qualcomm Technologies, Inc SM7250	8	1804MHz	6144MB
Xiaomi	11T Pro 5G	2107113SG	11	1080x2400	6,7	Vili based on Qualcomm Technologies, Inc SM8350	8	2840MHz	8192MB
Xiaomi	MI 11T	MI 11T	13	1080x2400	6,7	MT6893Z/CZA	8	3000MHz	8192MB
Xiaomi	MI 11T	MI 11T	12	1080x2400	6,7	MT6893Z/CZA	8	3000MHz	8192MB
Xiaomi	Note 10 Lite	M2002F4LG	10	1080x2340	6,5	Qualcomm Technologies, Inc SM7150	8	2200MHz	6144MB
Xiaomi	POCO F3	M2012K11AG	11	2400 x 1080	6,67	Qualcomm Snapdragon 870	8	3.2 GHz	6GB
Xiaomi	POCO X3 NFC	POCO X3 NFC	12	2400 x 1080	6,67	Qualcomm Snapdragon 732G	8	2.3 GHz	8GB
Xiaomi	Redmi Note 8 Pro	Redmi Note 8 Pro	11	2340 x 1080	6,53	MediaTek Helio G90T	8	2.05 GHz	6GB
Xiaomi	Redmi Note 8T	willow_eea	11	1080x2340	5,9	qcom	8	1.80 GHz	4+1GB
Xiaomi	Redmi Note 9 Pro	M2003J6A1G	10	1080x2400	6,67	Qualcomm Technologies, Inc SM7125	8	2300MHz	6144MB
Xiaomi	Redmi Note9 5G	cannong_global	11	1080x2340	5,9	mt6853	8	2.00 GHz	8GB
Xiaomi	RedmiNote9 4G	lime_global	10	1080x2340	5,9	qcom	8	1.80 GHz	4GB
Xiaomi	Xiaomi 10T Pro	apollopro_eea	12	1080x2400	6	qcom	8	1.80 GHz	8GB
Xiaomi	XIAOMI 11 Lite 5G NE	2109119DG	13	1080 x 2400	6,55	Qualcomm Snapdragon 778G 5G	8	2.4 GHz	8+3GB
Xiaomi	Xiaomi Mi 10T Lite	gauguin_global	12	1080x2400	6	qcom	8	1.80 GHz	6+2GB