

Brand	Product Series Name	Model	System version	Resolution	Screen size (inches)	CPU model	CPU Cores	CPU Frequency	RAM
Google	Google Pixel		Android 10	1080x1920	5,2	sailfish	4	8	4GB
Huawei	Huawei Mate 10 Pro	BLA-29	Android 9	2160 x 1080	6	HiSilicon Kirin 970	8	2.4 GHz	6GB
Huawei	HUAWEI P SMART	FLG-LA1	Android 8.0.0	2160 x 1080	5,6	Hisilicon Kirin 659	8	2.36 GHz	4GB
Huawei	HUAWEI P10	VTR-L29	Android 9	1920 x 1080	5,1	Hisilicon Kirin 960	8	2.4 GHz	4GB
Huawei	Huawei P20 PRO	CLT-L29	Android 9	2240 x 1080	6,1	HiSilicon Kirin 970	8	2.4 GHz	6GB
iPhone	iPhone SE	MLXN2J/A	iOS 14.7.1	1136x640	4	A9	6	1.8GHz	2GB
Kyocera	Kyocera Torque G04	KYV46	Android 9	1920 x 1080	5,2	Qualco mm Snapdra gon 630	8	2.2 GHz	3GB
LG	LG style2		Android 9	2160 x 1080	6	Qualco mm Snapdra gon 450	8	1.8 GHz	3GB
Newman	Newman	P40-P20	Android 6	480x960	4,5	sc9832a	4	1.30 GHz	2GB
OPPO	OPPO A92S	PDK M00	Android 11	2400 x 1080	6,57	MediaTek Dimensit y 800 5G	8	2.4 GHz	6GB
OPPO	OPPO Reno A	CPH1983	Android 9	2340 x 1080	6,4	Qualco mm Snapdra gon 710	8	2.2 GHz	6GB
POCO	POCO X3P	M2102J20SG	Android 12	2400x1080	6,6	/	8	2.96GHz	6GB
Rakuten	Rakuten C330	C330	Android 9	720x1280	4,6	qcom	8	2.02 GHz	3GB
Royole	FlexPai2	FlexP ai2	Android 10	1440x1920	7,5	qcom	8	1.80 GHz	8GB
Samsung	Samsung A52		Android 12	1080x2400	6,3	qcom	8	1.80 GHz	6GB
Samsung	Samsung Note 9/SM-N960F	crow nltx x	Android 9	1440x2960	7,8	samsung exynos9 810	8	1.79 GHz	6 GB
Sharp	Sense3 PLUS	901SH	Android 9	2160 x 1080	6	Qualco mm Snapdra gon 636	8	1.8 GHz	4GB