




















ID	Model Name	Release Year	Release Month	Height	Length	Width	Weight	Display Type	Display Size	Display Resolution X	Display Resolution Y	OS Basic	OS Upgradable	Chipset	Cpu	Gpu	Storage Min	Storage Max	Storage External	Camera Resolution	Camera Video Max X	Camera Video Max Y	Java Support	Web Browser	Battery Type	Battery Standby Max Time	Battery Talk Max Time	Battery Music Play Max Time	Colors	Remark On B 2 0 Value	Photo	Photo Back
22	Apple iPhone 12 Pro Max	2020	November	160.80	78.10	7.40	228	Super Retina XDR display	6.70	1,284	2,778	iOS 14	NULL	Apple A14 Bionic	Hexa-core (2x3.1 GHz Firestorm + 4x1.8 GHz Icestorm)	Apple GPU (4-core graphics)	128	512	0	12	3,840	2,160	0	Safari	Li-Ion 3687 mAh battery	NULL	20	80	Gold,Silver,Graphite,Pacific Blue	NULL	Binary data cannot be reported	
21	Apple iPhone 12 Pro	2020	November	146.70	71.50	7.40	189	Super Retina XDR display	6.10	1,170	2,532	iOS 14	NULL	Apple A14 Bionic	Hexa-core (2x3.1 GHz Firestorm + 4x1.8 GHz Icestorm)	Apple GPU (4-core graphics)	128	512	0	12	3,840	2,160	0	Safari	Li-Ion 2815 mAh battery	NULL	17	65	Gold,Silver,Graphite,Pacific Blue	NULL	Binary data cannot be reported	
20	Apple iPhone 12	2020	October	146.70	71.50	7.40	164	Super Retina XDR display	6.10	1,170	2,532	iOS 14	NULL	Apple A14 Bionic	Hexa-core (2x3.1 GHz Firestorm + 4x1.8 GHz Icestorm)	Apple GPU (4-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 2815 mAh battery	NULL	17	65	Black,Blue,Green,Red,White	NULL	Binary data cannot be reported	
19	Apple iPhone 12 mini	2020	October	131.50	64.20	7.40	135	Super Retina XDR display	5.40	1,080	2,340	iOS 14	NULL	Apple A14 Bionic	Hexa-core (2x3.1 GHz Firestorm + 4x1.8 GHz Icestorm)	Apple GPU (4-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 2227 mAh battery	NULL	15	50	Black,Blue,Green,Red,White	NULL	Binary data cannot be reported	
18	Apple iPhone SE (2020)	2020	April	138.40	67.30	7.30	148	Retina HD display	4.70	750	1,334	iOS 13	iOS 13.4	Apple A13 Bionic	Hexa-core (2x2.65 GHz Lightning + 4x1.8 GHz Thunder)	Apple GPU (4-core graphics)	64	256	0	12	3,840	2,160	0	Safari	NULL	NULL	NULL	NULL	Black,Red,White	NULL	Binary data cannot be reported	
17	Apple iPhone 11 Pro Max	2019	September	158.00	77.80	8.10	226	XDR OLED capacitive touchscreen, 16M colors	6.50	1,242	2,688	iOS 13	iOS 13.2	Apple A13 Bionic	Hexa-core (2x2.65 GHz Lightning + 4x1.8 GHz Thunder)	Apple GPU (4-core graphics)	64	512	0	12	3,840	2,160	0	Safari	Li-Ion 3500 mAh battery	265	20	80	Gold,Midnight Green,Silver,Space Gray	NULL	Binary data cannot be reported	
16	Apple iPhone 11 Pro	2019	September	144.00	71.40	8.10	188	XDR OLED capacitive touchscreen, 16M colors	5.80	1,125	2,436	iOS 13	iOS 13.2	Apple A13 Bionic	Hexa-core (2x2.65 GHz Lightning + 4x1.8 GHz Thunder)	Apple GPU (4-core graphics)	64	512	0	12	3,840	2,160	0	Safari	Li-Ion 3046 mAh battery	265	18	65	Gold,Midnight Green,Silver,Space Gray	NULL	Binary data cannot be reported	
15	Apple iPhone 11	2019	September	150.90	75.70	8.30	194	IPS LCD capacitive touchscreen, 16M colors	6.10	828	1,792	iOS 13	iOS 13.2	Apple A13 Bionic	Hexa-core (2x2.65 GHz Lightning + 4x1.8 GHz Thunder)	Apple GPU (4-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 3110 mAh battery	251	17	65	Black,Green,Purple,Red,White	NULL	Binary data cannot be reported	
14	Apple iPhone XS Max	2018	September	157.50	77.40	7.70	208	Super AMOLED capacitive touchscreen, 16M colors	6.50	1,242	2,688	iOS 12	iOS 12.1	Apple A12 Bionic	Hexa-core (2x2.5 GHz Vortex + 4x1.6 GHz Tempest)	Apple GPU (5-core graphics)	64	512	0	12	3,840	2,160	0	Safari	Li-Ion 3174 mAh battery	260	25	65	Gold,Silver,Space Gray	NULL	Binary data cannot be reported	
13	Apple iPhone XS	2018	September	143.60	70.90	7.70	177	Super AMOLED capacitive touchscreen, 16M colors	5.80	1,125	2,436	iOS 12	iOS 12.1	Apple A12 Bionic	Hexa-core (2x2.5 GHz Vortex + 4x1.6 GHz Tempest)	Apple GPU (4-core graphics)	64	512	0	12	3,840	2,160	0	Safari	Li-Ion 2658 mAh battery	250	20	60	Gold,Silver,Space Gray	NULL	Binary data cannot be reported	
12	Apple iPhone XR	2018	October	150.90	75.70	8.30	194	IPS LCD capacitive touchscreen, 16M colors	6.10	828	1,792	iOS 12	iOS 12.1	Apple A12 Bionic	Hexa-core (2x2.5 GHz Vortex + 4x1.6 GHz Tempest)	Apple GPU (4-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 2942 mAh battery	250	25	65	Black,Blue,Coral,Red,White	NULL	Binary data cannot be reported	
10	Apple iPhone X	2017	November	143.60	70.90	7.70	174	Super AMOLED capacitive touchscreen, 16M colors	5.80	1,125	2,436	iOS 11	iOS 11.2	Apple A11 Bionic	Hexa-core 2.30 GHz (2x Monsoon + 4x Mistral)	Apple GPU (three-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 2716 mAh battery	242	21	60	Silver,Space Gray	4,708	Binary data cannot be reported	
9	Apple iPhone 8 Plus	2017	September	158.40	78.10	7.50	202	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	5.50	1,080	1,920	iOS 11	iOS 11.2	Apple A11 Bionic	Hexa-core (2x Monsoon + 4x Mistral)	Apple GPU (three-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 2900 mAh battery	384	21	60	Gold,Silver,Space Gray	3,601	Binary data cannot be reported	
8	Apple iPhone 8	2017	September	138.40	67.30	7.30	148	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	4.70	750	1,334	iOS 11	iOS 11.2	Apple A11 Bionic	Hexa-core (2x Monsoon + 4x Mistral)	Apple GPU (three-core graphics)	64	256	0	12	3,840	2,160	0	Safari	Li-Ion 1960 mAh battery	240	14	40	Gold,Silver,Space Gray	3,934	Binary data cannot be reported	
7	Apple iPhone 7 Plus	2016	September	158.20	77.90	7.30	188	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	5.50	1,080	1,920	iOS 10	iOS 11.2	Apple A10 Fusion	Quad-core 2.34 GHz (2x Hurricane + 2x Zephyr)	PowerVR Series7XT Plus (six-core graphics)	32	256	0	12	3,840	2,160	0	Safari	Li-Ion 2900 mAh battery	384	21	60	Black,Gold,Jet Black,Red,Rose Gold,Silver	3,796	Binary data cannot be reported	
6	Apple iPhone 7	2016	September	138.30	67.10	7.10	138	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	4.70	750	1,334	iOS 10	iOS 11.2	Apple A10 Fusion	Quad-core 2.34 GHz (2x Hurricane + 2x Zephyr)	PowerVR Series7XT Plus (six-core graphics)	32	256	0	12	3,840	2,160	0	Safari	Li-Ion 1960 mAh battery	240	14	40	Black,Gold,Jet Black,Red,Rose Gold,Silver	3,416	Binary data cannot be reported	
5	Apple iPhone SE	2016	March	123.80	58.60	7.60	113	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	4.00	640	1,136	iOS 9	iOS 11.2	Apple A9	Dual-core 1.84 GHz (1x Twister)	PowerVR GT7600 (six-core graphics)	16	128	0	12	3,840	2,160	0	Safari	Li-Po 1624 mAh battery	240	14	50	Gold,Rose Gold,Silver,Space Gray	2,163	Binary data cannot be reported	

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4	Apple iPhone 6s Plus	2015	September	158.20	77.90	7.30	192	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	5.50	1,080	1,920	iOS 9	iOS 11.2	Apple A9	Dual-core 1.84 GHz Twister	PowerVR GT7600 (six-core graphics)	16	128	0	12	3,840	2,160	0	Safari	Li-Po 2750 mAh battery	384	20	80	Gold,Rose Gold,Silver,Space Gray	2,261	Binary data cannot be exported	
3	Apple iPhone 6s	2015	September	138.30	67.10	7.10	143	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	4.70	750	1,334	iOS 9	iOS 11.2	Apple A9	Dual-core 1.84 GHz Twister	PowerVR GT7600 (six-core graphics)	16	128	0	12	3,840	2,160	0	Safari	Li-Po 1715 mAh battery	240	14	50	Gold,Rose Gold,Silver,Space Gray	2,195	Binary data cannot be exported	
2	Apple iPhone 6 Plus	2014	September	158.10	77.80	7.10	172	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	5.50	1,080	1,920	iOS 8	iOS 11.2	Apple A8	Dual-core 1.4 GHz Typhoon (ARM v8 based)	PowerVR GX6450 (quad-core graphics)	16	64	0	8	1,920	1,080	0	Safari	Li-Po 2915 mAh battery	384	24	80	Silver,Space Gray	1,222	Binary data cannot be exported	
1	Apple iPhone 6	2014	September	138.10	67.00	6.90	129	LED-backlit IPS LCD, capacitive touchscreen, 16M colors	4.70	750	1,334	iOS 8	iOS 11.2	Apple A8	Dual-core 1.4 GHz Typhoon (ARM v8 based)	PowerVR GX6450 (quad-core graphics)	16	64	0	8	1,920	1,080	0	Safari	Li-Po 1810 mAh battery	250	14	50	Silver,Space Gray	1,252	Binary data cannot be exported	