



Pat Walsh
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Smartphones – iOS & Android

Device	Chipset	Screen	Resolution	ppi
Samsung Galaxy S6 Edge+	Exynos 7420 Octa	5.7"	2560x1440	518 ppi
Samsung Galaxy S6 & S6 Edge	Exynos 7420 Octa	5.1"	2560x1440	577 ppi
Samsung Galaxy S5	Snapdragon 801	5.1"	1920x1080	432 ppi
Samsung Galaxy S4	Exynos 5410 Octa	5"	1920x1080	441 ppi
Apple iPhone 6S Plus	A9	5.5"	1920x1080	401 ppi
Apple iPhone 6S	A9	4.7"	1334x750	326 ppi
Apple iPhone 6 Plus	A8	5.5"	1920x1080	401 ppi
Apple iPhone 6	A8	4.7"	1334x750	326 ppi
Apple iPhone 5S	A7	4"	1136x640	326 ppi
Apple iPhone 5C	A6	4"	1136x640	326 ppi
Apple iPhone 5	A6	4"	1136x640	326 ppi
Apple iPhone 4S	A5	3.5"	960x640	330 ppi
Apple iPhone 4	A4	3.5"	960x640	330 ppi
Huawei Nexus 6P	Snapdragon 810	5.7"	2560x1440	518 ppi
Motorola Nexus 6	Snapdragon 805	5.96"	2560x1440	493 ppi
LG Nexus 5X	Snapdragon 808	5.2"	1920x1080	423 ppi
LG Nexus 5	Snapdragon 800	4.95"	1920x1080	445 ppi
HTC One M9	Snapdragon 810	5"	1920x1080	441 ppi
OnePlus 2	Snapdragon 810	5.5"	1920x1080	401 ppi
Sony Xperia Z5	Snapdragon 810	5.2"	1920x1080	428 ppi

Tablets – iOS & Android

Device	Chipset	Screen	Resolution	ppi
Samsung Galaxy Tab S2 9.7	Exynos Octa 5433	9.7"	2048x1536	264 ppi
Samsung Galaxy Tab A 9.7	Snapdragon 410	9.7"	1024x768	132 ppi
Samsung Galaxy Tab 3 8"	Exynos 4212 Dual	8"	1280x800	189 ppi
Google Pixel C	Nvidia Tegra X1	10.2"	2560x1800	308 ppi
HTC Nexus 9	Nvidia Tegra K1	8.9"	2048x1536	281 ppi
Asus Nexus 7	Snapdragon S4Pro	7"	1920x1200	323 ppi
Sony Xperia Z4 Tablet	Snapdragon 810	10.1"	2560x1600	299 ppi
Apple iPad Pro	A9X	12.9"	2732x2048	264 ppi
Apple iPad Air 2	A8X	9.7"	2048x1536	264 ppi
Apple iPad Air	A7	9.7"	2048x1536	264 ppi
Apple iPad 4	A6X	9.7"	2048x1536	264 ppi
Apple iPad 3	A5X	9.7"	2048x1536	264 ppi
Apple iPad 2	A5	9.7"	1024x768	132 ppi
Apple iPad Mini 4	A8	7.9"	2048x1536	324 ppi
Apple iPad Mini 3	A7	7.9"	2048x1536	324 ppi
Apple iPad Mini 2	A7	7.9"	2048x1536	324 ppi

* Specs from <http://www.gsmarena.com> & <https://en.wikipedia.org>