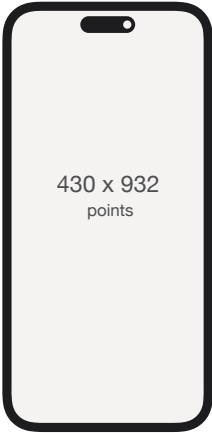


iPhone screen sizes

Last compatible
iOS version
iOS 16

iPhone 14 Pro Max



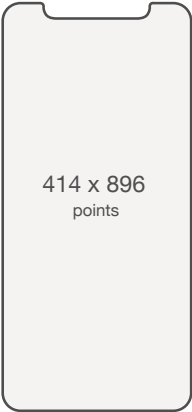
3x

iPhone 12 Pro Max,
13 Pro Max, 14 Plus



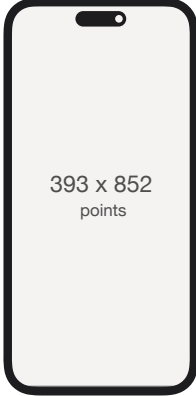
3x

iPhone Xs Max, Xr,
11, 11 Pro Max



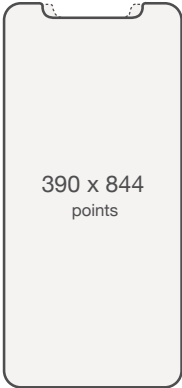
2x (Xr, 11)
3x (Xs Max,
11 Pro Max)

iPhone 14 Pro



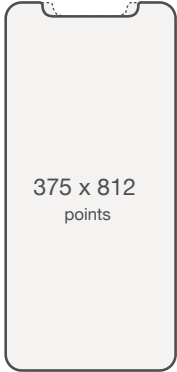
3x

iPhone 12, 13, 14
12 Pro, 13 Pro



3x

iPhone X, Xs, 11 Pro
iPhone Mini (12, 13)

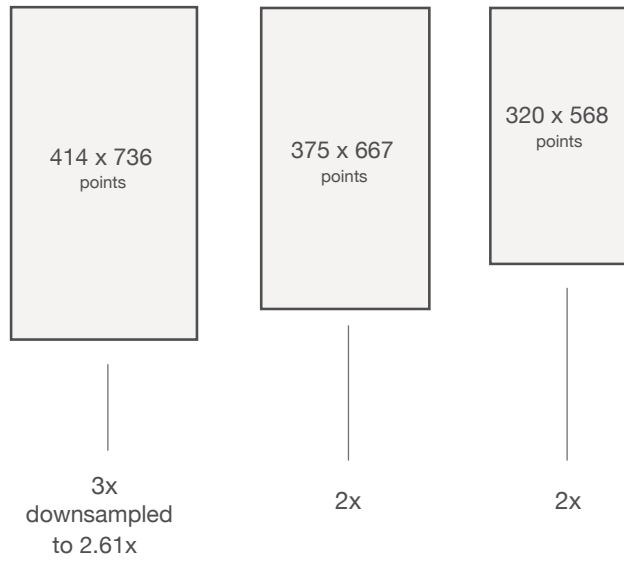


3x
(Minis are
downsampled
to 2.88x)

Scale
factor between
point size and
pixel size

Older iPhone screen sizes

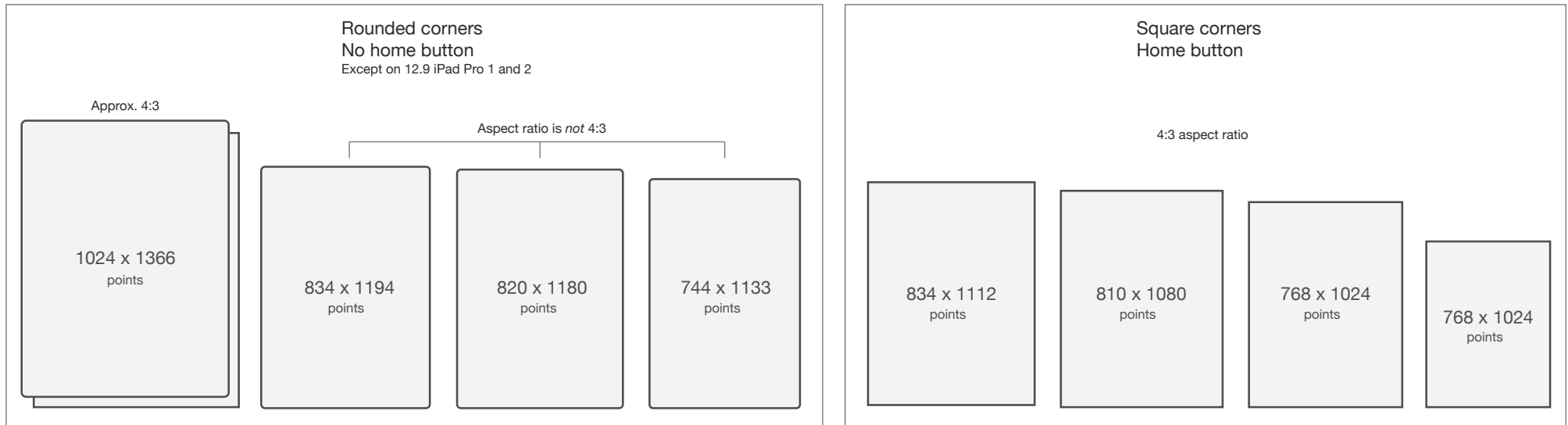
	iOS 9/10			iPhone 5, 5c, iPod 5th gen
Last compatible iOS version	iOS 12	iPhone 6+	iPhone 6	iPhone 5s, iPod 6th gen
	iOS 15	iPhone 6s+, 7+	iPhone 6s, 7	iPhone SE iPod 7th gen
	iOS 16	iPhone 8+	iPhone 8, SE2, SE3	



Scale factor between point size and pixel size

Last compatible iOS version for the legacy 3.5 in (320 x 480) iPhone screen size: iOS 9

iPad screen sizes



12.9-inch iPad Pro gen 3, 4, 5 (rounded) gen 1, 2 (square)	11-inch iPad Pro gen 1, 2, 3	iPad Air 4, 5	iPad mini 6	iPad Air 3 10.5-inch iPad Pro	iPad 7, 8, 9	iPad 5, 6 9.7-inch iPad Pro	iPad mini 5
iPadOS 16							

Last compatible iOS/iPadOS version

iPadOS 15	iPad Air 2	iPad mini 4
iOS 12	iPad Air	iPad mini 2, 3
iOS 9/10	iPad 2, 3, 4	iPad mini

All iPads have a 2x scale factor between point size and pixel size except for iPad 1 and 2 and iPad mini 1 which were at 1x