
Ipad Retina Display Resolution Dpi

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[What is the resolution of the iPad Retina display? | The ...](#)

iPad Mini iPad Air 10.5-inch iPad Pro 11-inch iPad Pro 12.9-inch iPad Pro (1st and 2nd Gen) 12.9-inch iPad Pro iPad 1g iPad Mini 1g Watch 38mm Watch 40mm Watch 42mm Watch 44mm; Resolution: 640 x 1136 640 x 1136 750 x 1334 1242 x 2208 ? 828 x 1792 1125 x 2436 [Retina display - Wikipedia](#)

The 72 dpi you hear a lot results from 1) the misunderstanding about dpi and ppi (dots and pixels) and 2) monitors historically having a resolution of 72 ppi. By the way, modern

monitors have much more – the Retina display of the new iPad uses 264 ppi. [Ipad Retina Display Resolution Dpi](#)

A Retina display, then, is not one with the highest resolution available, but may be the optimal balance between image sharpness and the power needed to provide those images. Which Apple products ...

[iPad 10.2-inch - Technical Specifications - Apple](#)

Testing conducted by Apple in August 2019 using preproduction iPad (7th generation) units and software. Testing consisted of full battery discharge while performing each of the following tasks: video playback, audio playback, and internet browsing using Wi-Fi or cellular data network.

[iPad Pro - Technical Specifications - Apple](#)

When introducing the iPhone 4, Steve Jobs said the number of pixels needed for a Retina display is about 300 PPI for a device held 10 to 12 inches from the eye. One way of expressing this as a unit is pixels-per-degree (PPD) which takes into account both the screen resolution and the distance from which the device is viewed.

[ios - DPI in Retina iPad app design - Stack Overflow](#)
Liquid Retina display 11-inch (diagonal) LED-backlit Multi-Touch display with IPS technology 2388-by-1668-pixel resolution at 264 pixels per inch (ppi)

[Apple's New Retina Display: Do All Those Pixels Matter ...](#)

Apple's brand new iPad has just launched with a Retina display! The resolution is 2048 x 1536, quadrupling that of the first and second generation iPads. The new 9.7-inch iOS tablet

keeps the same screen size as its predecessors, but now comes with just over 3.1 million pixels, resulting in an impressive 264ppi density.

[DPI love ? Easily find the DPI/PPI of any screen](#)

Going from non-Retina to Retina is "sort of" like doubling your DPI, however. If you've already created a design assuming a 1024x768 resolution for the iPad, you will need to recreate the design to at 2048x1536. Where the concept of dpi comes into play is that the density of data should remain consistent at both retina and non-retina resolutions.

What is Your iPad's Screen Resolution

There's no single answer to the question "what is the Retina Display resolution?" For example, not every device with a resolution of 960-by-640 pixels has a Retina Display, even though that's the resolution of the iPhone 4, which has a Retina Display screen.

What Is a Retina Display?

Even the higher resolution 10.5-inch and 12.9-inch iPad models work out to 264 PPI, which means the iPad Mini models with a Retina Display have the

highest pixel concentration of any iPad. iPads With 2224x1668 Resolution **Using a Retina display - Apple Support**

To start, Soneira addresses the fact that the iPhone 4/4S Retina display has a pixel density of 326 ppi (pixels per inch), whereas the new iPad comes in at just 264 ppi.

Retina Display Media Query | CSS-Tricks

Given a large enough viewing distance, all displays eventually become "retina." Becomes Retina At Or Over 46 inches (117cm) 75.29 PPI Display Density 4:3 Aspect Ratio

Ideal resolution for pictures when designing for the iPad ...

Using Boot Camp and Windows with a Retina display Boot Camp supports resolutions up to 3840 x 2160. When your Mac is using the Apple-supplied Windows Support Software, Windows starts up with the maximum dpi (pixels) it supports, which is 144 dpi, or 150-percent magnification.

The next iPad features a display resolution of 2048 x 1536. This is four times the number of pixels on the original iPad and iPad 2. Apple calls this the Retina display because it features 264 pixels per inch (ppi). This density means that individual pixels can't be distinguished at 15 inches away.

[New iPad has Retina display, 2048 x 1536 resolution - The](#)

...

/* Retina-specific stuff here

*/ However, the DPI of the 30" monitor will be one third the DPI of the tablet: 2048/30 vs 2048/10.

[What is a Retina display? Everything you need to know ...](#)

[Ipad Retina Display Resolution Dpi Is This Retina? - DPI/PPI Display Calculator](#)

DPI/PPI is a crucial metric for getting an idea of how crisp a display really is, but it's only one factor among many.

Besides the technical ones (which would need an entire book), there are also those that depend on human nature. *iPad Screen Resolution - Display Size Information of All ...*

iPad Mini 2 (or iPad Mini Retina) Screen Resolution Apart from the all-powerful A7 processor, one of the most prominent features of this iPad Mini was its astounding retina display with a 326 PPI pixel density as against the mundane 163 PPI of iPad 1 st generation.

iPad (4th generation) - Wikipedia

The device features a 9.7" (diagonal) display with a resolution of 2,048 by 1,536 (QXGA) resulting in 3.1 million pixels, this gives the display a pixel density of 264 ppi. The total number of pixels used in the display of the fourth-generation iPad is four times

that of the iPad 2 – providing even scaling from the prior model.