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Both the 9.7-inch iPad models and the 7.9-inch iPad models share the same 2048x1536 Retina Display resolution. This gives the iPad Mini 2, iPad Mini 3, and iPad Mini 4 a pixels-per-inch (PPI) of 326 compared to the 264 PPI in the 9.7-inch models. Even the higher resolution 10.5-inch and 12.9-inch iPad

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models work out to 264 PPI, which means the iPad Mini models with a Retina Display have the highest pixel concentration of any iPad.

What is Your iPad's Screen Resolution

And I am sure, like the original poster, most of us heard the rule to use “72 dpi”

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(which should be ppi of course) when designing for screen. 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.

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

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)
ProMotion technology. Wide color
display (P3) True Tone display.

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Fingerprint-resistant oleophobic coating.

iPad Pro - Technical Specifications - Apple

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

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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.

ios - DPI in Retina iPad app design - Stack Overflow

1194 x 834. The Retina resolution of the

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iPad is: 2388 x 1668. I can go to 2388 x 1668 natively with switchRes (and the experience is fluid) but only without scaling / HiDPI mode. Please support the HiDPI (2388 x 1668 scaled to 1194 x 834 Retina) Resolutions, preferably controllable through the iOS App. This probably includes all iPad Models and would make the visual experience

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complete.

Support for iPad HiDPI / Retina Resolution with Fluid ...

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

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starts up with the maximum dpi (pixels) it supports, which is 144 dpi, or 150-percent magnification. As a result, items on the display appear small, with a lot of space.

Using a Retina display - Apple Support

Retina display is a brand name used by

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Apple for its series of IPS LCD and OLED displays that have a higher pixel density than traditional Apple displays. Apple applied to register the term "Retina" as a trademark with regard to computers and mobile devices with the United States Patent and Trademark Office, Canadian Intellectual Property Office. The applications were approved in 2012

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and 2014 ...

Retina display - Wikipedia

Compare resolution, size, weight, performance, battery life, and storage of iPad Pro, iPad Air, iPad, and iPad mini models. Global Nav Open Menu Global Nav Close Menu; ... 12.9" Retina display ... 2732-by-2048 resolution at 264 ppi.

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2388-by-1668 resolution at 264 ppi.

iPad - Compare Models - Apple

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As Steve Jobs said: "It turns out there's a magic number right around 300 pixels per inch, that when you hold something

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around to 10 to 12 inches away from your eyes, is the limit of the human retina to differentiate the pixels." Given a large enough viewing distance, all displays eventually become "retina." Becomes Retina At Or Over 46inches

Is This Retina? - DPI/PPI Display Calculator

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Ipad Screen Resolution Dpi Both the 9.7-inch iPad models and the 7.9-inch iPad models share the same 2048x1536 Retina Display resolution. This gives the iPad Mini 2, iPad Mini 3, and iPad Mini 4 a pixels-per-inch (PPI) of 326 compared to the 264 PPI in the 9.7-inch models. What is Your iPad's Screen Resolution - lifewire.com

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Ipad Screen Resolution Dpi - nsaidalliance.com

The answer might surprise you: 72 ppi. The pixel resolution of the screen of both the iPad 1 and 2 is 132 ppi. But, if you are designing a document at actual size for the iPad, with page dimensions of 1024 x 768 pixels (or points) or 768 x

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1024 pixels, the minimum “effective” image resolution only needs to be 72 ppi.

Image resolution for iPad publishing | CreativePro Network

Resolution DPI dppx; ... (e.g. in Retina displays this will be 2). What does DPI/PPI mean? In the context of screens,

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DPI (Dots Per Inch) or PPI (Pixels Per Inch) refer to the number of device pixels per inch, also called “pixel density”. The higher the number, the smaller the size of the pixels, so graphics are perceived as more crisp and ...

DPI love ♥ Easily find the DPI/PPI of

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any screen

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...

New iPad has Retina display, 2048 x

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1536 resolution - The ...

A value of 1 indicates a classic 96 DPI (76 DPI on some platforms) display, while a value of 2 is expected for HiDPI/Retina displays. Other values may be returned as well in the case of unusually low resolution displays or, more often, when a screen has a higher pixel depth than simply double the

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standard resolution of 96 or 76 DPI.

Window.devicePixelRatio - Web APIs | MDN

Based on Apple's marketing efforts for the original "Retina" display, it would suggest a DPI (dots per inch) greater than 300 to exceed the abilities of the human eye. A more practical approach

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would simply be doubling the resolution of the current iPad (1024×768) to 2048×1536 at a 260 DPI.

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