

iPhone Retina Resolution

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iPhone Retina Resolution

Part of a non-Retina Display on an iPhone 3GS. The pixels are visible at viewing distance. Retina Display (marketed by Apple with a lowercase 'd' as Retina display) is a brand name used by Apple for its series of IPS panel and OLED displays that have a higher pixel density than traditional Apple displays.

Retina display - Wikipedia

The iPhone X Has Crazy High-Tech Resolution. The new display's resolution is 2436-by-1125-pixel resolution at 458 ppi — a huge improvement. That means that the contrast ratio goes up from 1400:1 to an insane 1,000,000:1. The way this is possible is that the technology used in the display is different.

What Is Super Retina Display? The iPhone X Has Crazy High ...

The iPhone retina display was called after the eye retina. The eye can see some level of details to some maximum. After that maximum detail, no matter how high the resolution is, the human eye retina can't differentiate anymore. Therefore, the iPhone 4 retina display came after this theory,...

iPhone Retina Display | The High Resolution iPhone Touchscreen

A Resolution and Pixel Density Comparison of Apple's Retina Displays to Date. Conversely, the iPhone 6 Plus sports nearly twice the pixel density of the Retina iMac, and a roughly 23 percent improvement over the iPhone 4, 5, and 6, which all share the same pixel density thanks to resolution bumps that matched the increase in screen size.

Resolution & Pixel Density Comparison of Apple Retina Displays

With an all-screen design, the new Liquid Retina display is the most advanced LCD in the industry and the largest ever on an iPhone.

iPhone XR - Display - Apple

Super Retina. In big and bigger. An all-screen design gives you a large, beautiful canvas for everything you love to do. And iPhone X S Max makes it massive, with a screen that measures 6.5 inches — our largest display ever on an iPhone.. Compare iPhone display sizes.

iPhone XS - Display - Apple

Retina HD & Super Retina HD. When the iPhone 6 came out in 2014, it had a vertical resolution of 750 pixels, a little more than the 720 pixels which forms one of the standards for HD video. The iPhone 6 Plus had a vertical resolution of 1080 pixels, exactly the number of pixels needed for the higher of the two HD video standards.

What is a Retina display? Everything you need to know ...

About the Super Retina display on your iPhone X, iPhone XS, and iPhone XS Max Learn how to get the most out of the Super Retina display on your iPhone X, iPhone XS, and iPhone XS Max. The Super Retina display in iPhone X, iPhone XS, and iPhone XS Max was engineered by Apple to meet our incredibly high standards.

About the Super Retina display on your iPhone X, iPhone XS ...

The iPhone 4's screen may be the best mobile display yet, but its resolution does not exceed the human retina, as Steve Jobs claims. The math just doesn't add up, said Raymond Soneira ...

iPhone 4's 'Retina' Display Claims Are False Marketing | WIRED

Mac computers with Retina display. iMac (Retina 4K, 21.5-inch, 2017) displays have a 4096-by-2304 native resolution with support for one billion colors. MacBook (Retina, 12-inch, Early 2015) and later displays have a 2304-by-1440 resolution at 226 pixels per inch with support for millions of colors.

Using a Retina display - Apple Support

Just as predicted, Apple's brand-new iPhone 5 comes with a 4-inch display with a 16:9 aspect ratio

and an 1136 x 640 resolution. That's good for 326 pixels per inch, exactly the same as the Retina...

iPhone 5 contains a 4-inch, 1136 x 640 resolution Retina ...

iPhone SE iPhone 5 iPhone 6 iPhone 8 iPhone 6 Plus iPhone 8 Plus iPhone Xr iPhone Xs iPhone Xs Max iPhone 4 iPhone 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

iOS Quick Reference for iPhone, iPad, and Apple Watch

The next iPhone's OLED display should boost Retina resolution to a whopping 2,436-by-1,125 pixels, or almost twice that of the iPhone 6/6s/7 series, giving the upcoming phone a screen density of a crisp 521 pixels per inch (PPI).

iPhone 8 to boost Retina resolution to 2436x1125 at 521 PPI

Retina HD Display is a marketing term first introduced by Apple with the debut of its iPhone 6 and iPhone 6 Plus smartphones. Retina HD Displays have a high-definition quality resolution and pixel density of at least 326 pixels per inch, which is sufficiently high enough for the average person to be unable to discern the individual pixels at a normal viewing distance.

What Is Apple Retina HD Display? Webopedia Definition

Apple's Retina Display made its debut on 2011's iPhone 4S, which featured a 960x640 pixel screen with four times the number of pixels (326 pixels per inch) as the iPhone 4. The new iPad that was released in early 2012 included a 2048x1536 resolution Retina Display as well.

What Is Retina Display? Webopedia Definition

Wasn't the argument for the original Retina resolution (1334 x 750 pixels at 326 ppi) that the human eye cannot distinguish higher resolution; therefore, higher resolution [like that found in the Super Retina screen (2436x1125 pixels at 458 ppi)] would have an associated performance and battery hit with no real visual benefit?

Retina vs. Super Retina | MacRumors Forums

That would be a serious improvement over the current iPhone's retina display. How serious? The current iPhone 7 offers a resolution of 1334 x 750 — a 326 pixels-per-inch resolution on the 4.7 ...

iPhone 8 Retina Display to Get a Big Boost - Tom's Guide

Bumper. An iPhone 4 Bumper is a ring of rubber and plastic that surrounds the edge of the iPhone 4, with the purpose of protecting the phone. The inner part is rubber with the external band made of plastic. The Bumper wraps around the edges of the device protecting the edges, and to a lesser extent, the screen.

iPhone 4 - Wikipedia

An iPhone 7, with a 1334 x 750 resolution on a 4.7-inch display offers what Apple calls a "Retina display" at 326 ppi. An effectively 5.15-inch screen with the rumored 2436 x 1125 resolution ...

The next iPhone could make Apple's Retina display even ...

Liquid Retina Display is a new type of LCD that Apple launched in iPhone Xr. According to Apple, it is an advanced type of LCD that relies on a higher level of pixels-per-inch to generate a paper-like screen effect where pixels are not visible to the naked eye.

iPhone Retina Resolution

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