

Retina Display Resolution Wiki

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Retina Display Resolution Wiki

Retina display is a brand name used by Apple for its series of IPS LCD, and OLED displays that have a higher pixel density than traditional Apple displays. Apple has applied to register the term "Retina" as a trademark in regard to computers and mobile devices with the United States Patent and Trademark Office, Canadian Intellectual Property Office, and in Jamaica.

Retina display - Wikipedia

Retina Display's wiki: 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 displays. Apple has applied to register the term "Retina" as a trademark in regard to computers and mobile devices with the United States Patent and Trademark Office ...

Retina Display | Wiki | Everipedia

Because all apps are still developed in the lower resolution, you also still need to use that resolution for your project size in guiDesigner. By default, any images you use in your design will be automatically scaled up to suit the Retina Display resolution.

Retina Display [CommandFusion Wiki]

you have a Retina display. Retina Display or Retina Resolution Screens are product names used by Apple for screens that have a higher pixel density than other displays. Later they are also called Retina HD Displays. The terms are used for several Apple products, including the iPhone, iPod Touch, iPad, MacBook (2015 version), MacBook Pro, iPad Mini, iPad Air and iMac.

Retina Test - Is my screen a Retina-Display? Does my screen have retina resolution? - hipp.design - Webdesigner in Stuttgart

Liquid Retina display is LCD. Super Retina is OLED, produced by Samsung. Pixel densities are 326 ppi for Liquid Retina, and 458 ppi for Super Retina. The Super Retina has higher resolution and more pixels across the screen, meaning better quality and visual. These are found on the iPhone X, XS, XS Max.

What is the difference between Liquid Retina Display and Super Retina? - Quora

What is the difference between a MacBook Pro with retina display vs a non-retina? How much would it cost to have Apple replace the display on a 15" MacBook Pro with a Retina display? What is the best way to design for Retina displays, using a non Retina display?

What resolution is necessary to qualify as a 'Retina Display' on a laptop? - Quora - Quora - A place to share knowledge and better understand the world.

Some apps that work best in low-resolution mode or that work only in low-resolution mode will have this mode already turned on, and in that case you might not be able to turn it off. The app developer might offer an update that includes support for the Retina display.

Using a Retina display - Apple Support

The display resolution or display modes of a digital television, computer monitor or display device is the number of distinct pixels in each dimension that can be displayed. It can be an ambiguous term especially as the displayed resolution is controlled by different factors in cathode ray tube (CRT) displays, flat-panel displays (including liquid-crystal displays) and projection displays ...

Display resolution - Wikipedia

On the new Retina displays, however, Apple said that 1 point equalled 2 pixels, so there are twice as many pixels as points in each direction. So when a developer creates a dialog button as 18 x 90 (points), it is still 18 x 90 pixels on a non-Retina display, but 36 x 180 pixels on a Retina display.

Retina displays and Rhino for Mac [McNeel Wiki]

A virtual retinal display (VRD), also known as a retinal scan display (RSD) or retinal projector (RP), is a display technology that draws a raster display (like a television) directly onto the retina of the

eye. The user sees what appears to be a conventional display floating in space in front of them.

Virtual retinal display - Wikipedia

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.

What is Apple Liquid Retina Display? - gadgetsloud.com

Retina Display is a marketing term developed by Apple to refer to devices and monitors that have a resolution and pixel density so high – roughly 300 or more pixels per inch – that a person is unable to discern the individual pixels at a normal viewing distance. Apple's Retina Display made its debut on 2011's iPhone 4S, which featured a 960x640 pixel screen with four times the number of ...

What Is Retina Display? Webopedia Definition

The iPad Mini 2 (stylized and marketed as the iPad mini 2, previously marketed as the iPad mini with Retina display) is the second generation iPad Mini tablet computer produced and marketed by Apple Inc. It has a design almost identical to that of the first generation iPad Mini but features internal revisions such as the addition of the A7 system-on-a-chip and 2,048 × 1,536 resolution Retina ...

iPad Mini 2 - Wikipedia

Retina is an Apple marketing term for which there's no concrete definition: put simply, a Retina display is any screen Apple has decided to call that. There are however, features which set Retina ...

What is a Retina display? Everything you need to know - Macworld UK - Apple, Mac, iPhone, iPad reviews, how tos, videos, news and forums. - Macworld UK

HiDPI (High Dots Per Inch) displays, also known by Apple's "Retina Display" marketing name, are screens with a high resolution in a relatively small format. They are mostly found in high-end laptops and monitors. Not all software behaves well in high-resolution mode yet.

HiDPI - ArchWiki - Arch Linux

The term "retina display" is a hardware term coined by Apple in June, 2010. It describes a display that has a resolution of over 300 dpi. The iPhone 4, which was also announced in June, 2010, has a screen resolution of 326 dpi and was the first Apple product to include a retina display.. The name "retina display" refers to way the high-resolution display appears to the human eye.

Retina Display Definition - Tech Terms

Apple invented the term Retina Display with the release of the iPhone 4, which bumped the screen resolution of the iPhone up to 960 by 640. A Retina Display as defined by Apple is a display in which the individual pixels are packed in with such density that they can no longer be distinguished by the human eye when the device is held at normal ...

What is Your iPad's Screen Resolution - Lifewire

Retina display. 13.3-inch (diagonal) LED-backlit display with IPS technology; 2560-by-1600 native resolution at 227 pixels per inch with support for millions of colors ... Simultaneously supports full native resolution on the built-in display at millions of colors and: ... MacBook Pro achieved a Gold rating from EPEAT in the U.S. and Canada.

MacBook Pro - Technical Specifications - Apple

Other smaller devices have standardized on the 326 ppi for all iPhones except the S models which increased the ppi to 401 primarily to reach the standard FHD resolution. See the iPad 3, iPad Air, iPad mini, iPhone, iPhone 5, and iPhone 6 for devices offering a Retina display. For more information. Retina display What does it mean.

MobileRead Wiki - Retina display

The Apple Retina display is a backlit LCD (liquid crystal display) that provides resolution levels of 220 to 326 pixels per inch. Retina displays are included in recent models of Apple's mobile devices and the MacBook Pro notebook computer.

Retina Display Resolution Wiki

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