

Retina Display Resolution Wiki

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Retina Display Resolution Wiki

Model Marketing name Screen size Resolution Aspect Ratio Pixel density Pixel size (μm) Angular pixel density (px/°; at typ. distance) typ. viewing distance Total pixels

Retina display - Wikipedia

The retina performs all these calculations in parallel while the computer operates on each pixel one at a time. The retina performs no repeated summations and shifting as would a computer. Finally, the horizontal and amacrine cells play a significant role in this process, but that is not represented here.

Retina - Wikipedia

This article is about the HD screens of Apple products. For the heads-up-display technology, see Virtual retinal display.

Retina display — Wikipedia Republished // WIKI 2

12" Retina, 2304 × 1440 (16:10), 226 ppi, with millions of colors (supported scaled resolutions: 2880 × 1800, 2560 × 1600 (default), 2048 × 1280) Video camera iSight (480p)

MacBook (2015-2019) - Wikipedia

Learn about the Retina display built into your Mac. Global Nav Open Menu Global Nav Close Menu; Apple; Shopping Bag + Search Support. Cancel. Apple; Mac; iPad; iPhone; Watch; TV; Music; Support; ... Allow your Mac to choose the best resolution for that display, or select Scaled and choose a different resolution.

Using a Retina display - Apple Support

Display: 13.3", native 2560 x 1600 pixels (16:10, 227 ppi) IPS. Lower resolutions supported 13.3", native 2560 x 1600 pixels (16:10, 227 ppi) IPS. True Tone display. Lower resolutions supported Graphics (shared with system memory) Intel UHD Graphics 617 with up to 1.5 GB LPDDR3 SDRAM shared from main memory Intel Iris Plus Graphics: DMI

MacBook Air - Wikipedia

This article has multiple issues. Please help improve it or discuss these issues on the talk page. (Learn how and when to remove these template messages)

Graphics display resolution - Wikipedia

We explain Apple's Retina screens, including Liquid Retina HD, Retina HD, Super Retina HD, Retina 4K and 5K. Plus, we tell you which iPads, iPhones, iPods, Macs and MacBooks have a Retina screen Share

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

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Retina Display Resolution Wiki - thebrewstercarriagehouse.com

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Retina display - 视网膜

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.

Retina display - WikiMili, The Best Wikipedia Reader

5K resolution refers to display formats with a horizontal resolution of around 5,000 pixels. The most common 5K resolution is 5120 × 2880, which has an aspect ratio of 16:9 with around 14.7 million pixels (just over seven times as many pixels as 1080p Full HD), with four times the linear resolution of 720p. This resolution is typically used in computer monitors to achieve a higher pixel ...

5K resolution - Wikipedia

The higher resolution is expected for devices that are expected to be used closer to your face. See the iPad 3 and later, iPad Air and later, iPad mini, iPhone, iPhone 5, and iPhone 6 for devices offering a Retina display. For more information. Retina display What does it mean.

http://en.wikipedia.org/wiki/Retina_Display

MobileRead Wiki - Retina display

Retina Display Menu is a simple menu bar app that lets you select a custom resolution from a drop-down list. It's an older app but has no issues running on macOS Mojave. If it ends up breaking in the future, you can try SwitchResX, which has been updated much more recently, but is a paid app.

How to Run Your Retina Display at its Native Resolution

Its main feature is a "Retina 4K" display at a resolution of 4096 × 2304 pixels. It has the same new processor, graphics chip, and I/O as the 27-inch iMac, along with several new storage options. On June 5, 2017, Apple announced a workstation-class version of the iMac, called the "iMac Pro". The iMac Pro shares the design and screen of the 5K ...

iMac - Wikipedia

Video Support Simultaneously supports full native resolution on the built-in display at millions of colors and: One external display with 5120-by-2880 resolution at up to 60Hz Up to two external displays with 4096-by-2304 resolution at up to 60Hz

MacBook Air (Retina, 13-inch, 2018) - Technical Specifications

Display resolution (16:10 IPS Retina) Peripheral connections Battery (lithium polymer, non-removable) List price; MacBook Air: 1.6 GHz dual-core Intel Core i5, Turbo Boost 3.6 GHz, with 4 MB L3-cache Apple T2: 8 GB of onboard 2133 MHz LPDDR3 SDRAM. Optional 16 GB at the time of purchase only. 128 GB or 256 GB PCIe-based SSD

MacBook - Wikipedia

Retina displays have little to do with the resolution. It's just a resolution where at eye level you won't see any pixels, while 4k TVs (really UltraHD, because they're 2160p tvs not 4k tvs), can show pixels if the TV is large enough. For instance, Vizio has TV's that are 4k 65", and you can clearly see the pixels.

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