

# Apple Retina Display Resolution

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[How to Run Retina Display MacBook Pro at More Resolutions ...](#)

While Dr. Soneira was partially correct with respect to the retina, Apple ' s Retina Display adequately represents the resolution at which images fall upon our retina. Essentially, this is a claim of visual acuity which is the ability of the visual system to resolve fine detail.

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## What Is a Retina Display?

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.

## Apple Retina Display Resolution

Using a Retina display - 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 ...

## What is Apple Retina display? - Definition from WhatIs.com

All 15-Inch Retina Display MacBook Pro models (A1398) have a 15.4" color display with 2880x1800 native resolution at 220 ppi and all 13-Inch Retina Display MacBook Pro models (A1425, A1502) have a 13.3" color display with 2560x1600 native resolution at 227 ppi.

## Retina display - Wikipedia

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

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mobile devices and the MacBook Pro notebook computer.

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, and the Super Retina XDR display on your iPhone 11 Pro and iPhone 11 Pro Max - Get the most out of the Super Retina and Super Retina XDR displays Update your iPhone to the latest version of iOS. Use Auto-Brightness to ...

Using a Retina display - Apple Support

Retina Display gets its name from Apple's claim that screens made using the technology are so sharp and high quality that it's impossible for the human eye to distinguish the individual pixels that make up the screen. A Retina Display smooths the jagged edges of the screen's pixels and makes images seem more natural.

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

The first 32-inch Retina 6K display ever. Up to 1600 nits of brightness. An astonishing 1,000,000:1 contrast ratio and superwide viewing angle. Over a billion colors presented with exceptional accuracy.

Pro Display XDR - Apple

Since the iPhone 4 (326 pixels per inch) in 2010, every one of Apple's products has slowly migrated to Retina Displays, including the iPad (264 ppi), MacBook Pro and iMac ( 220 ppi),

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and starting in 2015, the 12-inch MacBook (226 ppi) as well.

Apple Retina Display – Jonesblog

In simple terms, Apple 'converts' a device's display to Retina by doubling the number of pixels vertically and horizontal, meaning it has four times as many pixels as its non-Retina counterpart. If it did that and nothing else, however, there would be a problem.

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