

## Iphone 4s Screen Resolution Ppi

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### **Iphone 4s Screen Resolution Ppi**

960-by-640-pixel resolution at 326 ppi; 800:1 contrast ratio (typical) 500 cd/m2 max brightness (typical) Fingerprint-resistant oleophobic coating on front and back; Support for display of multiple languages and characters simultaneously; Camera, Photos, and Video. 8-megapixel camera; Autofocus; Tap to focus; Face detection in still images; LED flash

### **iPhone 4S - Technical Specifications**

The Apple iPhone 4S screen has a 3.5-inch size with resolution 960 × 640 px which is equal to Double Video Graphics Array (DVGA) resolutions of screens. The Aspect ratio of a screen is 3:2. The pixel density is equal to 326 pixels per inch (PPI).

### **Apple iPhone 4S Screen Specifications • SizeScreens.com**

Apple iPhone 4s smartphone. Announced Oct 2011. Features 3.5" display, Apple A5 chipset, 8 MP primary camera, 1432 mAh battery, 64 GB storage, 512 MB RAM, Corning Gorilla Glass.

### **Apple iPhone 4s - Full phone specifications**

I calculated the pixel density of some of the phones, based on their diagonal and resolution and here is how they rank. Apple iPhone 4: 326 ppi LG KM900 Arena: 311 ppi Samsung S8000 Jet: 301 ppi...

### **How does the iPhone 4 pixel density stand in comparison?**

It comes with a 3.5" screen with a resolution of 640 x 960 pixels, but on the inside there's a twice more powerful dual-core A5 processor. It also improves connectivity a notch, bringing 14.4Mbps HSPA download speeds. The back is where an 8-megapixel camera resides and it's capable of recording 1080p videos.

### **Apple iPhone 4s specs - PhoneArena**

Physical Device points. 320 × 480 3.5" render at 1× (pixels) 2G, 3G, 3GS 3.5" (points) 320 × 480 show at 163 PPI 320 × 480 640 × 960 3.5" render at 2× (pixels) 4, 4s 3.5" (points) show at 326 PPI 320 × 568 640×1136 5, 5s, 5c, SE render at 2× 4" 4" (points) (pixels) show at 326 PPI 375 × 667 750 × 1334 4.7" render at 2× (points) (pixels) show at 326 PPI 4.7" 375 × 812 1125 × 2436 5.8" render at 3× (points) (pixels) show at 458 PPI 5.8" 414 × 736 1242 ...

### **The Ultimate Guide To iPhone Resolutions**

960-by-640-pixel resolution at 326 ppi; 800:1 contrast ratio (typical) 500 cd/m2 max brightness (typical) Fingerprint-resistant oleophobic coating on front and back; Support for display of multiple languages and characters simultaneously; Audio playback. Frequency response: 20Hz to 20,000Hz

### **iPhone 4 - Technical Specifications**

The following is a comparison of high-definition smartphone displays, containing information about their specific screen technology, resolution, size and pixel density. It is divided into three categories, containing smartphones with 720p, 1080p and 1440p displays.. The "p-display" nomenclature used in this article refers to the number of pixels displayed across the width of a given phone's screen.

### **Comparison of high-definition smartphone displays - Wikipedia**

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 - Wikipedia**

Compare features and technical specifications for the iPhone 12 Pro, iPhone 12 Pro Max, iPhone 12, iPhone 12 mini, iPhone SE, and many more. ... 6.1-inch (diagonal) all-screen LCD display with IPS technology 1. 4.7-inch (diagonal) widescreen LCD display with IPS technology. ... 2688-by-1242-pixel resolution at 458 ppi. 1792-by-828-pixel ...

### **iPhone - Compare Models - Apple**

The iPhone XR has an LCD display with a pixel-per-inch (ppi) density of 326. The iPhone 4, of course, also has a ppi of 326. While this makes for a great antagonistic headline, there are a few ...

### **iPhone XR Has the Same Pixel Density as iPhone 4 — But ...**

The iPhone 6, 4.7 inch, (Sept 2014) specs are 1334-by-750-pixel resolution, at 326 pixels per inch (ppi). pixel size is unchanged from 4, 4S, 5 5s. The iPhone 6 Plus, 5.5 inch, (Sept 2014) specs are 1920-by-1080-pixel resolution, at 401 pixels per inch (ppi). pixel size is about 20% smaller.

### **graphics - Calculating pixel size on an iPhone - Stack ...**

Currently, iPad Pro has the highest screen resolution in the iPad section. In the iPhone section, we have iPhone 6 and iPhone 6s Plus with the highest screen resolution. PPI is Pixels Per Inch, which refers to the density of pixel. You should just know that the image appears sharper when the pixels are higher.

### Latest Screen Resolution of iPhones, iPads, and iPod Touches

Original iPhone, iPhone 3G, iPhone 3GS PPI & screen resolution \* iPhone 2G, 3G, and 3GS screen resolution is 480x320 pixels \* The iPhone 2G, iPhone 3G, and iPhone 3GS has a display of 163ppi (ppi is pixels per inch whereas dpi is dots per inch). The below image compares the screen resolution of iPhone 3 on the left vs iPhone 4 on the right:

### iPhone Screen Resolution for iPhone 4 is 960x640 pixels ...

The Apple iPhone 4S (5th Gen) has height of 4.54" (115.2 mm), width of 2.31" (58.6 mm), depth of .37" (9.3 mm), and weighs 4.9 oz (140 g). The screen size is 3.5" (89 mm) diagonal with a resolution of 960 x 640 px at 326 ppi. iPhone 4S

### Apple iPhone 4S (5th Gen) - 2011 Dimensions & Drawings ...

To start, Soneira addresses the fact that the iPhone 4/4S Retina display has a pixel density of 326 ppi (pixels per inch), whereas the new iPad comes in at just 264 ppi.

### Apple's New Retina Display: Do All Those Pixels Matter ...

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.

### Retina Display Meaning & Definition | What is Retina Display?

When measured as a standard rectangular shape, the screen is 5.42 inches (iPhone 12 mini), 6.06 inches (iPhone 12 Pro, iPhone 12, iPhone 11), or 6.68 inches (iPhone 12 Pro Max) diagonally. Actual viewable area is less. Data plan required. 5G and LTE are available in select markets and through select carriers. Speeds vary by site conditions and ...

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