

iPhone 4s Screen Resolution Ppi

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iPhone 4s Screen Resolution Ppi

Apple iPhone 4S screen detailed 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

960-by-640-pixel resolution at 326 ppi; 800:1 contrast ratio (typical) 500 cd/m2 max brightness (typical) ... Made of durable rubber and molded plastic, the two-tone iPhone Bumper fits snugly around the edges of iPhone 4S and iPhone 4. And adds a splash of color. View. Other Accessories. iPhone 4 Dock; iPhone 4 Dock Inserts;

iPhone 4S - Technical Specifications - Apple Support

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

Apple iPhone 3GS: 165 ppi Apple iPad: 132 ppi. As you can see the iPhone 4 does have a significant advantage over some of its rivals but is not that far ahead when compared with other. In the end it all boils down to the viewing distance as greater resolution matters little when viewed from a great distance as the human sight limitations kick in.

How does the iPhone 4 pixel density stand in comparison?

Information about the Apple iPhone 4S display size (i.e. the diagonal length of the screen), display resolution, total number of pixels and pixel density. Apple iPhone 4S is also known as Apple A1431, Apple A1387, Apple A1387.

Apple iPhone 4S - Display

Description. The iPhone 4s is a gradual step over the iPhone 4 improving the internals, but keeping the look and feel. At the same time, though, it brings a reworked iOS 5 and introduces Siri, a personal voice assistant allowing you to vocally communicate with the iPhone.

Apple iPhone 4s specs - PhoneArena

The Ultimate Guide To iPhone Resolutions . UPDATE: ... iPhone 11 Pro and iPhone 11 Pro Max to the guide below. Tweet. The device screen may have lower pixel resolution than the image rendered in previous step. Before the image can be displayed, it must be downsampled (resized) ... 3GS 3.5" (points) 320 × 480 show at 163 PPI 320 × 480 640 ...

The Ultimate Guide To iPhone Resolutions

Device Diagonal size Logical resolution Scale factor Actual resolution PPI; iPhone 12 Pro Max: 6.7" 428 × 926: @3x: 1284 × 2778: 458: iPhone 12 / 12 Pro: 6.1" 390 × 844

Resolution by iOS device — iOS Ref

The fourth generation iPod touch (Sept 2010) has specs the same as the iPhone 4, 960-by-640-pixel resolution at 326 ppi . The iPhone 4S (Oct 2011) is unchanged from the iPhone 4 in terms of resolution. The iPhone 5 (Sept 2012) specs said 1136-by-640 pixel resolution at 326 ppi. Pixel size is unchanged. Screen diagonal is 4 inches.

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

The second major redesign of the iPhone, the iPhone 6, has a 1334 × 750 resolution on a 4.7-inch screen, while rivals such as the Samsung Galaxy S6 have a QHD display of 2560 × 1440 resolution, close to four times the number of pixels found in the iPhone 6, giving the S6 a 577 PPI that is almost twice that of the iPhone 6's 326 PPI.

Retina display - Wikipedia

In the context of screens, DPI (Dots Per Inch) or PPI (Pixels Per Inch) refer to the number of device pixels per inch, also called "pixel density". The higher the number, the smaller the size of the pixels, so graphics are perceived as more crisp and less pixelated.

DPI love ♥ Easily find the DPI/PPI of any screen

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 ...

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

Lowest price of Apple iPhone 4S ... Screen Resolution ... mAh battery to support it's 3.5 inch screen with IPS Retina Display display having a resolution of 640 x 960 at 330 ppi. The screen ...

Apple iPhone 4S 16GB Price in India, Full Specs - 21st ...

Compare Apple iPhone 4s vs Apple iPhone 12 mini with our phone comparison tool and get side-by-side specifications. ... 326 PPI 2340 x 1080 pixels, 477 PPI ... 5G iPhone 12 line suffers from a serious screen defect; ...

Apple iPhone 4s vs Apple iPhone 12 mini - specs comparison

Original iPhone, iPhone 3G, iPhone 3GS PPI & screen resolution * iPhone 2G, 3G, and 3GS screen resolution is 480×320 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 960×640 pixels ...

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 ...

Information about the Apple iPhone X display size (i.e. the diagonal length of the screen), display resolution, total number of pixels and pixel density. Apple iPhone X is also known as Apple iPhone 10, Apple iPhone Ten, Apple A1865, Apple A1901, Apple A1902.

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