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Resolution

iPhone 4 which has 614,400 pixels, 3.5" diagonal (about 329 ppi) Chip • 10 years ago. That's not quite true. The Canon EOS 550D display actually has 1040000 dots, where three dots (red, green and...

How does the iPhone 4 pixel density stand in comparison?

Apple iPhone 4 smartphone.

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Announced Jun 2010.
Features 3.5" display,
Apple A4 chipset, 5 MP
primary camera, 1420
mAh battery, 32 GB
storage, 512 MB RAM,
Corning Gorilla Glass.

Apple iPhone 4 - Full phone specifications

The iPhone 4 is a
smartphone that was
designed and
marketed by Apple Inc.
It is the fourth
generation of the
iPhone lineup,

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succeeding the iPhone 3GS and preceding the 4S. Following a number of notable leaks, the iPhone 4 was first unveiled on June 7, 2010, at Apple's Worldwide Developers Conference in San Francisco, and was released on June 24, 2010, in the United States, United Kingdom ...

iPhone 4 - Wikipedia

For example, if your

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photo has 4032×3024 pixels and your photo paper's size is 8×10 , then divide 4032 by 8 and 3024 by 10. The answers, respectively, are 504 and 320.4. As a rule, the lesser number should your DPI. So, your DPI is 320.4, which is more than the required 300 DPI.

**DPI of iPhone photo:
How to change it? |
Photo Video Lounge**

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The standard size picture the iPhone gives you is 2592 by 1936 pixels. The resolution of anything you are looking at on the screen or printed on paper is up to the software producing the visible output. You can choose to print at any resolution you like - 100dpi, 200, dpi, 300, 600 whatever.

why are my iphone 4 photos only 72 dpi? -

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Apple Community

12.9-inch iPad Pro.

Series 1, Series 2,

Series 3. Series 4.

Series 1, Series 2,

Series 3. Series 4. PPI.

326 ppi. 326 ppi.

iOS Quick Reference for iPhone, iPad, and Apple Watch

The first iPhone,
released way back in
2007, featured a 3.5
inch screen with a
resolution of 320x480
pixels and 163 DPI.

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Smartphone screens have come a long way since then, with the latest iPhones offering up to 1242x2688 pixels and 485 DPI (the iPhone XS Max).. We're not a million miles from the maximum resolution discernible by the human eye.

**Viewport,
resolution, screen
size and DPI for the
most ...**

A frame from a 4k
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video on the iPhone (in fact any device at 4k) will have a resolution of 3840x2160, therefore it will satisfactorily print at 2160x3840 pixels.
Thanks! Yes No

How to Improve Photo Resolution on iPhone or iPad: 8 Steps

6.1-inch (diagonal) all-screen LCD Multi-Touch display with IPS technology

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1792-by-828-pixel
resolution at 326 ppi
1400:1 contrast ratio
(typical)

iPhone 11 - Technical Specifications - Apple

iPhone 4, and 4S and
iPod Touch (4th
generation) 3.5 in (89
mm) 960×640: 2:3
614,400 iPhone 5, 5C,
5S and SE (1st) and
iPod Touch (5th
generation, 6th

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generation, 7th
generation) 4 in (100
mm) 1136×640 9:16:
727,040 iPhone 6,
iPhone 6S, iPhone 7,
iPhone 8 and iPhone SE
(2nd) Retina HD
display 4.7 in (120
mm) 1334×750
1,000,500

Retina display - Wikipedia

UPDATE: We have
added the new iPhone
11, iPhone 11 Pro and
iPhone 11 Pro Max to

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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) to lower pixel resolution.

The Ultimate Guide To iPhone Resolutions

Even though your iPhone snaps pictures

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at pretty decent resolutions (2048x1536 from the 3GS, 1600x1200 on previous iPhone versions), your device automatically resizes photos to a measly 800x600 ...

Send Photos in Full Resolution from Your iPhone

The iPhone XR has an LCD display with a pixel-per-inch (ppi) density of 326. The iPhone 4, of course,

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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 concept of DPI is also used in printing, although the dots and their formation is different there. In general, good quality printing uses around 300dpi which is higher

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than most displays.
That's why vector-based or high-res bitmap graphics usually look more crisp when printed.

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

* iPhone 4 has a screen resolution of 960×640 pixels, which is twice that of the prior iPhone models * The iPhone 4 also has a much higher pixel density than it's

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predecessors,
displaying 326ppi
(pixels per inch).
Original iPhone, iPhone
3G, iPhone 3GS PPI &
screen resolution *
iPhone 2G, 3G, and
3GS screen resolution
is 480×320 pixels

**iPhone Screen
Resolution for
iPhone 4 is 960×640
pixels ...**

Above, you can see an
example of my iPhone
6 running at stock

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resolution (left) compared with the native iPhone 6 Plus resolution (right); and for good measure, here's another example: If you couldn't already tell, the iPhone 6 Plus sports a higher resolution, enabling more content to fit on your display at a glance.

**Change your
iPhone's display**

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resolution with Upscale

I've found a post in a blog (I've removed the link to avoid confusion) claiming that iPhone 4 supports the resolution attribute inside media, so we can then decide which CSS or which WebClip icon for the homepage use if it is an iPhone (low DPI with 163dpi), or an iPhone 4 (high DPI with 326dpi).

iPhone 4 and iOS 4

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Safari detection & behavior [□ firt.dev](http://firt.dev)

As Hondo says, DPI is about printing, not cameras nor telephones. So the photo needs to be 1.5 x 1.75 WHAT? Mm, cm, inches, feet, metres? Take your photo, then use a program such as Photoshop, Elements, Gimp or paint.net to set the DPI and crop it to the correct dimensions.

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00998ecf8427e.](#)