## Image Sizes

Image sizes play an important role in determining the quality of an image when presented on screens or printed on paper. Even images captured by tenured photography professionals will not look presentable if not sized right; knowing the right image sizes is essential before releasing or printing images.


## Image Sizes Standard

## $1080 \times 1080$ pixels

Images with $1080 \times 1080$ pixels are very common for a good reason. Digital images with this size look excellent on practically any screen. These images have a perfectly square dimension, their width and height are of the same measurement, and they're good to be uploaded on social media platforms.

## $1280 \times 720$ pixels

The $1280 \times 720$ pixels size perfectly fits the aspect ratio of $16: 9$ on screens. Many photography and film projects have a $1280 \times 720$ resolution since it's a standard HD format. Images files of this size are undeniable works of art and worthy of being encased in a picture frame if printed.

## $1920 \times 1080$ pixels

Sizing an image to $1920 \times 1080$ pixels will make it look superior in comparison to other images with lower resolutions. Images with $1920 \times 1080$ pixels are good enough to be used in presentations and to be displayed on high-definition TV screens. And also, they're large image files that can reach up to 6 MB.

## Image Sizes for Digital

## Facebook

Facebook is all about publishing and sharing posts that include images. For those images to look as presentable as they should be, they need to have $1200 \times 630$ pixels if landscape (horizontal) or 630 x 1200 pixels if portrait (vertical). If they're to be showcased on Facebook Stories, they need $1080 \times 1920$ pixels, and if Facebook Cover Photos, $851 \times 315$ pixels.

## Facebook



## Instagram

People on Instagram share photos to impress, and their photos have the same level of quality as the photos of fashion magazines. To ensure the best quality, Instagram photos must have at least $1080 \times 566$
pixels if landscape or $1080 \times 1350$ pixels if portrait. For Instagram Stories, $1080 \times 1920$ pixels, and for Instagram profile photos, at least $320 \times 320$ pixels.

## Instagram



Landscape


Instagram Stories


Portrait


Profile Photo

## Twitter

Twitter is also a great online platform to post photos and not just purely all-text Tweets. That said, photos uploaded on Twitter should have at least $1024 \times 512$ pixels. For Twitter cover photos, they need to be $1500 \times 500$ pixels, and for Twitter profile photos, $400 \times 400$ pixels.

## Twitter



Photos Uploaded


Cover Photo


Profile Photo

## Linkedln

People also upload certain images on Linkedln to improve their professional profiles and possibly attract future work opportunities. LinkedIn images must at least have $1200 \times 627$ pixels if landscape or $627 \times$ 1200 pixels if portrait. And to upload profile or logo images as Linkedln profile photos, they need 400 x 400 pixels, and for the Linkedln cover photos, $1128 \times 191$ pixels.

## LinkedIn



Landscape


Profile Photo


Portrait


Cover Photo

## Image Sizes for Print

Images are often printed for various purposes and occasions other than being merely presented on computer screens or displayed on online media platforms. The most commonly used image sizes for print are $4 \times 6$ inches ( $101.6 \times 152.4 \mathrm{~mm}$; $10.16 \times 15.24 \mathrm{~cm}$ ) for standard photography images, $8 \times 10$ inches
( $203.2 \times 254 \mathrm{~mm} ; 20.32 \times 25.4 \mathrm{~cm}$ ) for portraits, $8.5 \times 11$ inches ( $215.9 \times 279.4 \mathrm{~mm} ; 21.59 \times 27.94 \mathrm{~cm}$ ) for on flyer/brochure images, $18 \times 24$ inches ( $457.2 \times 609.6 \mathrm{~mm} ; 45.72 \times 60.96 \mathrm{~cm}$ ) for standard poster images, and $24 \times 36$ inches ( $609.6 \times 914.4 \mathrm{~mm} ; 60.96 \times 91.44 \mathrm{~cm}$ ) for large print images to be displayed outdoors.

Image Sizes for Print


## Image Sizes for Business

Images to be used for business, specifically for marketing and advertising, need to have sizes that make them stand out. Marketing teams of companies can use sizes $8.5 \times 11$ inches for their flyers and brochure images, $18 \times 24$ inches for their advertising poster images, and $24 \times 36$ inches for print marketing images intended for outdoor display. And for promotional images to be displayed on digital platforms, the standard sizes $1080 \times 1080$ pixels, $1280 \times 720$ pixels, and $1920 \times 1080$ pixels are great options.

## Image Sizes for Business



## Image Sizes for Adobe Photoshop

Adobe Photoshop allows users to set up any size for their images as they create or crop them. Users can opt for the standard sizes of $1920 \times 1080$ pixels, $1280 \times 720$ pixels, and $1080 \times 1080$ pixels or the best
sizes for social media images such as $1200 \times 630$ pixels, $1080 \times 566$ pixels, $1024 \times 512$ pixels, $1200 \times$ 627 pixels, and more. Take note that Photoshop can support images of up to $30000 \times 30000$ pixels.

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## Image Sizes for Adobe Photoshop

## Ps Adobe Photoshop

HAPPY MOTHER'S DAY TO ALL MOMS


AND WE MEAN ALL THE MOMS OUT THERE

$\square$

## Image Sizes for Adobe Illustrator

You can resize images on Adobe Illustrator to virtually any dimension. They can be sized for printing in 4 $\times 6$ inches, $5 \times 7$ inches, $8 \times 10$ inches, $8.5 \times 11$ inches, $12 \times 18$ inches, $18 \times 24$ inches, and $24 \times 36$ inches. Adobe lllustrator lets users set up custom sizes for their images fitting for posters, banners, flyers, photo frames, and more.

## Image Sizes for <br> Adobe Illustrator



## Image Sizes FAQs

## How can I tell the resolution of an image?

In your file folders, you can check the resolution of an image file by right-clicking it and then selecting Properties; head to the Details tab to see the exact dimensions of the image.

## What makes an image high-quality?

Good lighting, choice of colors, and appropriate sizes/dimensions are the attributes that make for a high-quality image.

## What are the width and height of an image?

The width and height are the dimensions of the image and their measurements determine how the image will look when printed or displayed on computer/device screens.

## How do you measure digital images?

You can check the measurements of a digital image by looking up its properties; the Properties or Details tab contains accurate information regarding an image's dimensions and resolution.

## What is the standard size of an image?

Images have many standard sizes and among them are $1080 \times 1080$ pixels, $1280 \times 720$ pixels, and 1920 x 1080 pixels; for print sizes, we have $4 \times 6$ inches, $8 \times 10$ inches, $18 \times 24$ inches, and more.

## What is the width and height of a 20 KB image?

An image with a file size of 20 KB typically has $140 \times 60$ pixels in width and height respectively.

## What is the size of a JPEG image?

A JPEG image can have a size of up to $65,535 \times 65,535$ pixels.

## How to resize a JPEG image?

You can resize a JPEG image by opening it in any photo editing or photo enhancement application.

## What are the dimensions of an image?

The dimensions of an image are referred to as the width and height.

## What is the best DPI for images?

The best DPI for images on screen is 72 DPI, while for print, it's 300 DPI.

