## Find your screen resolution

## On Windows

The size of the image needs to match the size of the desktop so that the image does not stretch or tile across. Finding this figure (the screen resolution) is easy:

- Right-click on any blank area on your desktop and select Screen Resolution. On older Windows versions, select Properties from the context menu, and then the Settings tab of the Display Properties box.
- Note the screen resolution in pixels:



## On MAC

Open the Apple menu at the very top-left of the screen and click on About This Mac. Click on the More Info button, which will open up a window with lots of categories of information. The Graphics/Displays category will tell you your screen resolution.


## Built-in iMac Display

21.5 -inch ( $1920 \times 1080$ )

## Aspect Ratio Chart

Use the chart below to determine what your screen's aspect ratio (standard, wide or $H D)$ is:

## Standard Screen Resolutions:

If your screen size is listed below, it has an aspect ratio of 4:3.

- $600 \times 800$
- $768 \times 1024$
- $864 \times 1152$
- $960 \times 1280$
- $1050 \times 1400$
- $1080 \times 1440$
- $1200 \times 1600$
- $1260 \times 1680$
- $1440 \times 1920$
- $1536 \times 2048$
- $1920 \times 2560$
- $2100 \times 2800$
- $2400 \times 3200$
- $3072 \times 4096$
- $1024 \times 1280$
- $2048 \times 2560$
- $3000 \times 3750$


## Widescreen Resolutions:

If your screen size is listed below, it has an aspect ratio of 16:10

- $960 \times 600$
- $1152 \times 720$
- $1280 \times 800$
- $1440 \times 900$
- $1680 \times 1050$
- $1920 \times 1200$
- $2560 \times 1600$
- $2880 \times 1800$
- $3840 \times 2400$
- $5120 \times 3200$
- $800 \times 480$ (this has an aspect ratio of $5: 3$, you can use the $16: 10$ size)
- $1280 \times 768$ (this has an aspect ratio of $5: 3$, you can use the $16: 10$ size)


## High Definition (HD) Screen Resolutions:

If your screen size is listed below, it has an aspect ratio of 16:9.

- $960 \times 540$
- $1024 \times 576$
- $1280 \times 720$
- $1366 \times 768$
- $1600 \times 900$
- $1920 \times 1080$
- $2048 \times 1152$
- $2400 \times 1350$
- $2560 \times 1440$
- $2880 \times 1620$
- $3554 \times 1999$
- $3840 \times 2160$

