

# Resize an image with a 2:1 ratio / Redimensionner une image au rapport 2:1

S'abonner



Photos that do not have a 2: 1 ratio are distorted on panoraven and are not accepted on thinglink  
Les photos qui n'ont pas un rapport 2:1 sont déformées sur panoraven et ne sont pas acceptées sur thinglink.

Google  
street view



2 : 1



Panorama  
360 Camera



6.5 : 1



## Online tool [resizeimage.net](https://resizeimage.net)

You can use an online tool like <https://resizeimage.net/>

Here is a photo with Panorama360 (2590:400)



### 1. Upload an image

Select an image from your device (Max: 100 MB & 100 MP; GIF format: 30 MB & 10 MP)

Upload an image

### 4. Resize your image

Resize the image by percentage, or resize it to be exactly the size you specified, for example: 1366x768 pixels

100 % 2590 x 400 px ☐ Keep Aspect Ratio

Fill in the background with a solid color if the proportion of image changed.

### 4. Resize your image

Change the height to have a 2:1 ratio

Resize the image by percentage, or resize it to be exactly the size you specified, for example: 1366x768 pixels

100 % 2590 x 1295 px ☐ Keep Aspect Ratio

Fill in the background with a solid color if the proportion of image changed.

☐ Auto Mode ☐ No Fill (will cause image distortion) ☐ White ☒ Black ☐ Transparent (PNG & GIF) ☐ Custom Color

### 7. Optimize your image( optional ):

Optimization options

☒ Best image quality ☐ Normal compression ☐ Progressive compression

Image quality: 91 %

Resize image Compress image Compress JPEG Webp to JPG

Old image: 2590x400 pixels( 321.5 KB )

New image: 2590x1295 pixels( 1.8 MB )

View image, Download image, Show QR Code, Resize Another image



<https://panoraven.com/slider/UpZpLaROGQ>

## Freeware tool Photofiltre 7

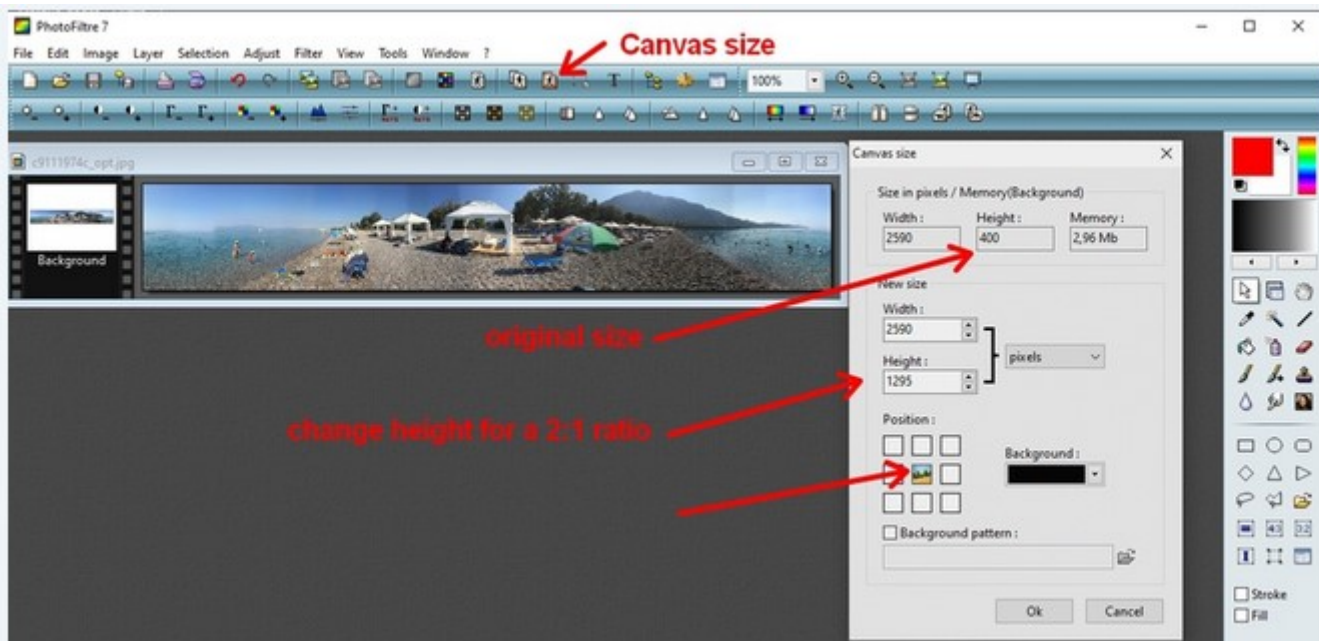
You can use this freeware tool Photofiltre 7 : <http://www.photofiltre.com/>





<b>News</b>	<p><b>Information</b></p> <p>► The 3 versions of <i>PhotoFiltre</i></p> <p><b>PhotoFiltre Studio X</b> : The most complete with layers, animated gif, 8BF, vectorial path  <a href="http://www.photofiltre-studio.com/download-en.htm">http://www.photofiltre-studio.com/download-en.htm</a></p> <p>➔ <b>PhotoFiltre 7</b> : Version (freeware) with layers but more limited than the Studio X version  <a href="http://www.photofiltre-studio.com/pf7-en.htm">http://www.photofiltre-studio.com/pf7-en.htm</a></p> <p><b>PhotoFiltre 6</b> : Basic version (freeware) without layers  <a href="http://photofiltre.free.fr/">http://photofiltre.free.fr/</a></p>
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Then download and run Photofiltre 7. Open your image to resize. Change the canvas size



**Canvas size**

Size in pixels / Memory(Background)

Width :	Height :	Memory :
2590	400	2,96 Mb

New size

Width :	Height :
2590	1295

Position :

Background :

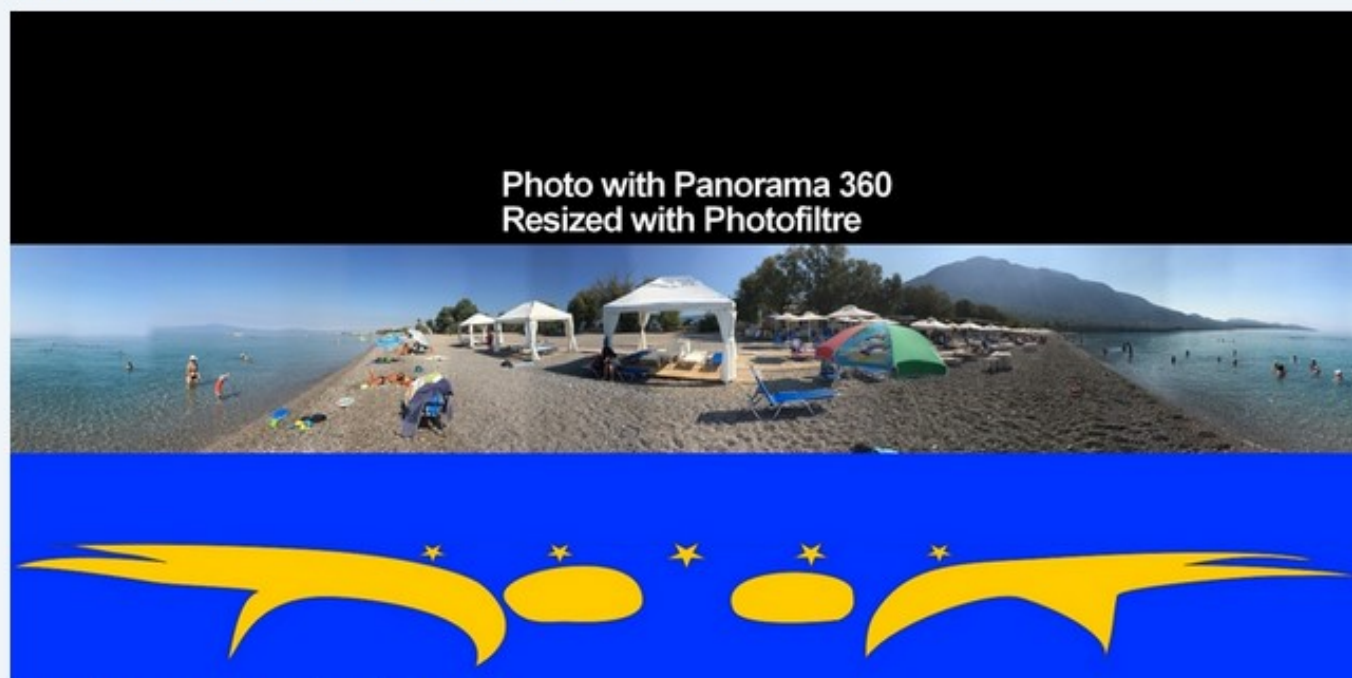
Background pattern :

Ok Cancel

original size

change height for a 2:1 ratio

You can add text and logo in the black stripes



<https://panoraven.com/slider/iFn106u7lg>

Éditer • Supprimer

VAYSSIE Eric - 25.08.2019 @ 13:30

Great tutorial -:)))

Répondre • Citation • Éditer • Supprimer

Marina Lopachak - 24.09.2019 @ 17:51

P360 photos and Streetview flat photos that are saved to our mobile and then we try to upload them in Thinglink need to be resized ( away is using the steps and the tool of the tutorial in this discussion)

Instead, a flat photo that has been taken with FOV is ready to be uploaded in Thinglink

Répondre • Citation • Éditer • Supprimer

Athanasia Zafeiropoulou - 24.09.2019 @ 20:36

Hi!! Help needed here!!

We have shoot a 360° photo with Street View.

Then, I have sent it to Panoraven.

Before uploading the image to Thinglink (because it needs ratio 2:1) I have tried to resize the image using ResizeImage.net (as it was told here) but... the image cannot be uploaded. Besides, it's not clear to me what changes should be done to get that ratio 2:1...

Could you, please, tell me a good way to be successful in this task?

Thanks on advance!

This is a provisional image with the links to my students profiles in eTwinning.

<https://www.thinglink.com/scene/1238170909366288386>

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Aránzazu Iturrioz - 08.10.2019 @ 19:32