

How to convert black and white photos to color images with ColouriseSG

ColouriseSG restores black-and-white images to fast color images using AI artificial intelligence technology.

The photo fading, black and white photos when you want to restore colors you will think of Photoshop software, or other professional photo editing software. And manipulating the transfer of black and white images to color images in Photoshop is relatively complicated with many different operations. If users want to simplify the restoration of old photos, you can use some online tools such as AI Colorize Photos or ColouriseSG that Network Administrator introduced in this article.

Accordingly, ColouriseSG uses AI artificial intelligence to identify the subject as well as the components of the image step to select the appropriate color for each region. Operation to restore black and white photos, creating colors for faded images on the ColouriseSG is simple and fast. Users do not need to select each region, manually adjust the colors that ColouriseSG will take care of. The following article guides you to read how to use ColouriseSG to create color for black and white photos.

1. How to convert color photos to black and white Photoshop
2. Make artistic black and white photos with PhotoScape
3. "Transform" the image into an animated picture or picture using Adobe Photoshop
4. How to color images in Photoshop

How to restore black and white photos on ColouriseSG

Step 1:

Users access the link below to open the homepage of ColouriseSG. On the selected homepage, **try it yourself** .

1. <https://colourise.sg/>

Colourise your black and white photos

A deep learning colouriser prototype specifically for old Singaporean photos.

Try it yourself

Learn more



Step 2:

Next, check on I'm not a robot and then answer the question to continue.

Upload a black and white photo

Our deep learning model performs best on higher resolution images than the images that you upload for colourisation.

I'm not a robot



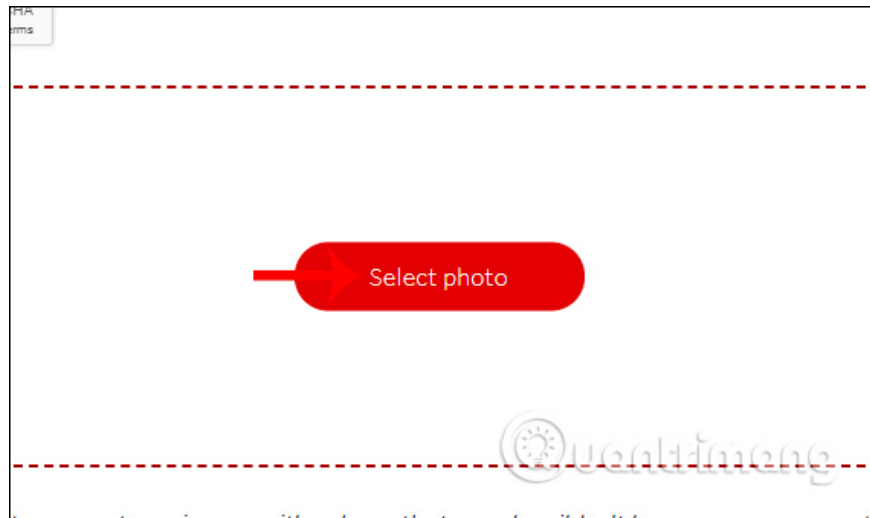
reCAPTCHA
Privacy - Terms

Please verify the captcha above.



Step 3:

Click **Select photo** to download black and white images, old photos to ColouriseSG conduct image analysis. Images with high resolution, large size and large capacity, the process of analyzing images on ColouriseSG is relatively long.

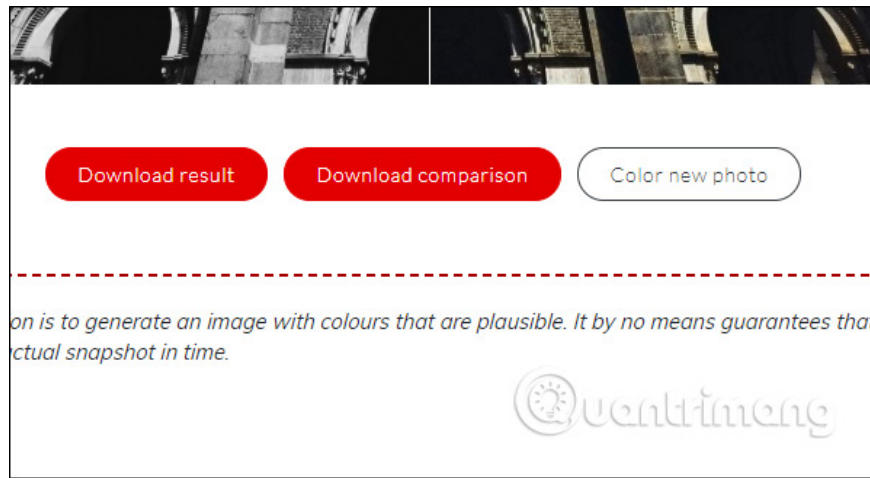


The result you get is the color image as shown below. ColouriseSG colorizes each region with different colors, through artificial intelligence identifies the area to color the image.

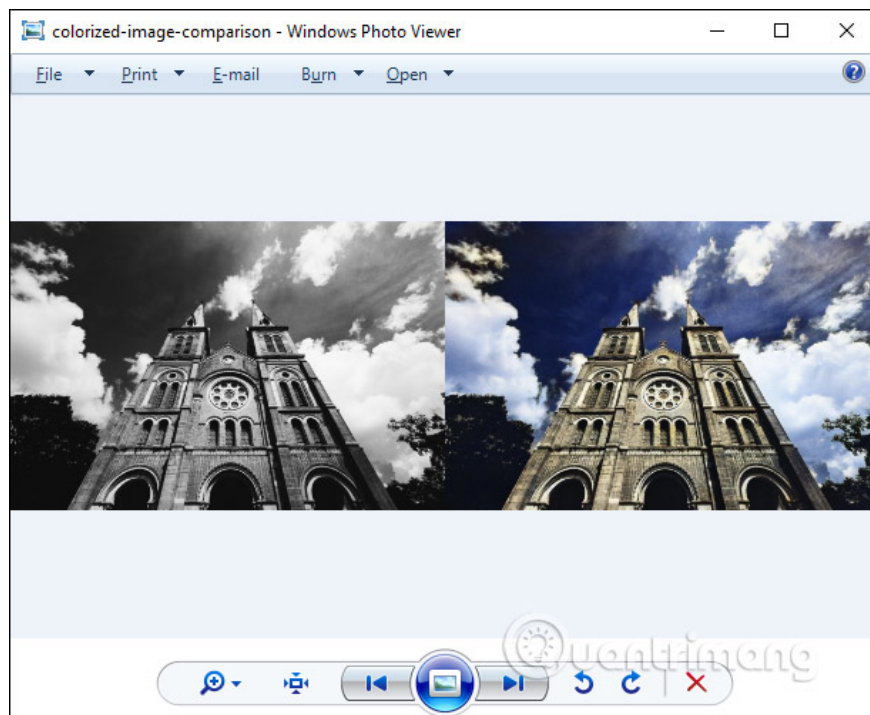
ColouriseSG displays 2 images to compare the original black and white image with the image after it has been colored.



You also have the **option to download** the resulting image or download a comparison image to your computer. Click Color new photo to restore another image.



Users can compare 2 images after using ColouriseSG to color images below.



With just a few simple steps, users can immediately get color images from black and white photos, old photos. Note to users, colors used when restoring photos will be analyzed by ColouriseSG and choose the most appropriate color, may not be the same color as the subject when taking actual shots.

I wish you all success!

You finished reading the article "**How to convert black and white photos to color images with ColouriseSG**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.