

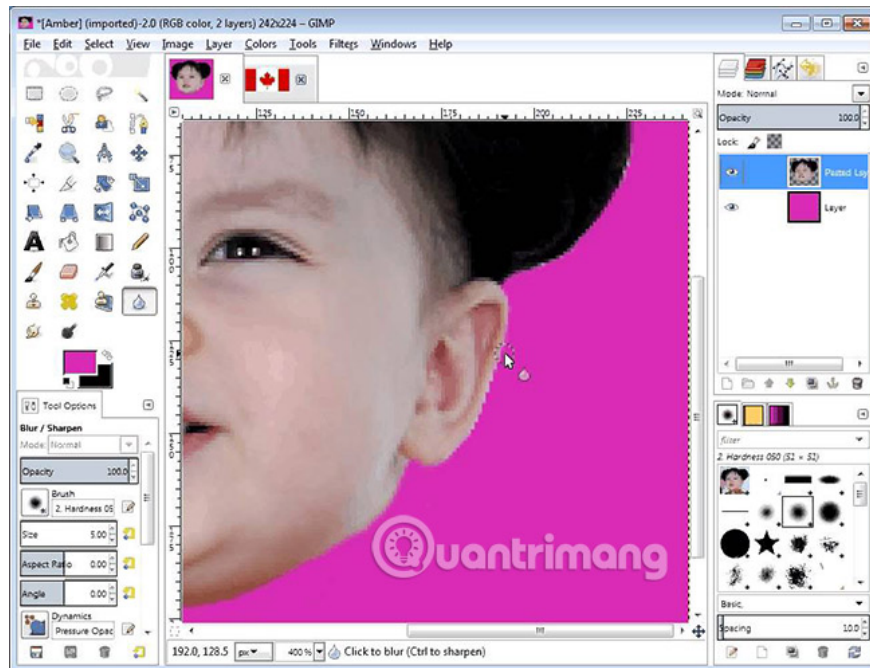
How to remove pixels in GIMP

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If you have digital photos with some unwanted details, you can handle them using the GIMP (GNU Image Manipulation Program) software. GIMP filters provide a variety of effects that can help improve image quality. Depending on the nature of the pixels to remove in your image, you can see the Gaussian blur or Despeckling selection effect. In addition, you can also select parts of the image to apply effects, instead of having to apply them to the entire image. This is especially useful, if some parts of your image do not need to be repaired at all.

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1. Open your image in GIMP. Use tools to select an area from which you want to reduce or eliminate pixels. If you have not opened the **Toolbox** window , do so using the **Windows** menu> **Dockable Dialogues**. In the **Toolbox** window , select one of the **Rectangle**, **Ellipse** and **Free Select tools**. Select an area of ??the image to apply the filter. To clearly see the results of the filters, first select a part of the pixel area to be removed, so you can see the difference when applying the filter.
2. Select a filter. You can try both **Gaussian blur** and **Despeckle** filters to see which filters have the best results for your image. Try applying different effects after each change. Select menu "**Filters**", then select "**Blur**" and "**Gaussian Blur**" or instead select "**Enhance**" and "**Despeckle**". Each filter gives you control over the details along with a preview of the final result.



3. Configure your filter. In the **Despeckle** dashboard , experiment with medium settings like Adaptive, Recursive, radius and slider that adjust the white and black levels until you get the desired results. These settings must be set to the level appropriate to the image you are editing. In the **Gaussian Blur** setup , experiment with horizontal and vertical size settings, as well as the **Blur** method to see what is best for your image. Click "**OK**" to apply the filter on the image.

4. Check the results. Once you have applied the filter, you can compare the results with the rest of the image. You may even want to select two or more sections, apply different filters and filter details to each part to get the best effect on the entire image. If you are not satisfied with the filter results, undo the original image with the **Edit** menu .

Useful tips

GIMP filters also include options for removing jagged or striped lines, which may be useful for images taken during travel.

Warning

Although GIMP filters can remove unwanted details on photos, they also obscure the image, resulting in the loss of detail and sharpness of the image.

Good luck!

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