

How to Resize Images using IrfanView



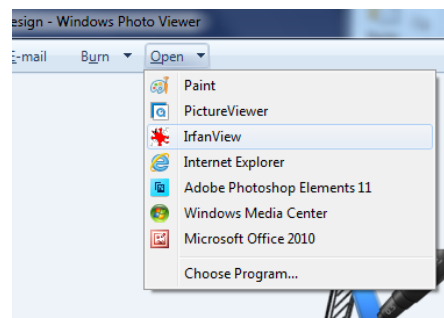
Starting IrfanView

IrfanView is available on the school system, usually somewhere under **Art**. The standard icon looks like a flat red cat (see image at top).

If you're viewing the image in **Windows Photo Viewer**, click **Open** at the top and select **IrfanView** there. This will also load the image you want to resize.

At home, you can **download** it for free – it's one of the most popular image viewers available.

You can **load an image** into IrfanView by **dragging** it onto the window.



Resizing Images

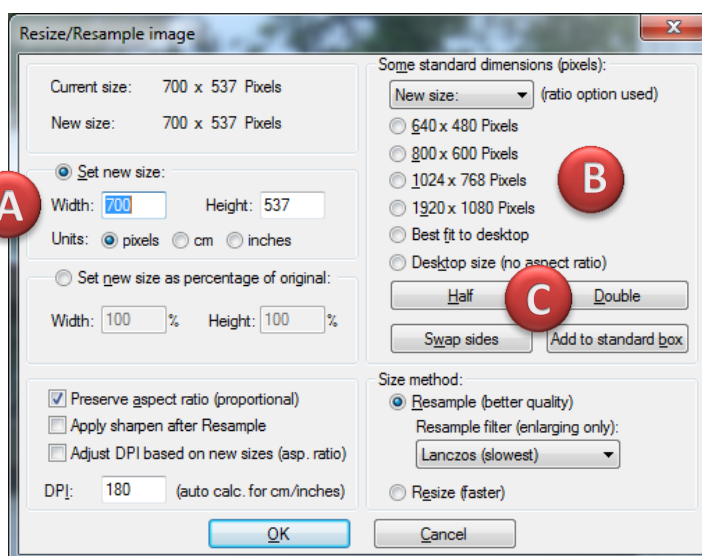
Tip: *Learn the keyboard shortcuts.* It really does pay off, as you can work through loads of files quickly.

IrfanView also has a **Batch** feature to resize/rename hundreds of images at a time – see IrfanView's help file for more information.

If you need to **rotate the image** first, from the menu, select **Image / Rotate Left** or **Image / Rotate Right**. (Shortcuts: press the **L** or **R** keys for left or right rotation respectively.)

To **resize**, select **Image / Resize/Resample...** (Shortcut: **Ctrl + R**). A new window appears. It might look daunting, but you can ignore most of it. Here are the simplest options to choose from:

- A. **Set new size.** Enter a new width or height. (As long as "Preserve aspect ratio" is ticked, the other dimension will change to prevent the image being stretched.)
- B. **Select from some standard dimensions.** (If "Preserve aspect ratio" is ticked, only the width will be set, with the height adjusted to keep the image in proportion.)
- C. **Half / Double buttons.** Clicking either of these will halve or double the dimensions of the image respectively.



Click **OK** when you're done.

If you don't notice any change in the image size, make sure you're viewing the actual size and not "zoomed in": from the menu, select **View / Display options / Fit window to image**. (Shortcuts: **Shift + O**, or toggle between actual size and zoomed in by repeatedly pressing the **F** key.)

If you don't like the new size, select **Edit / Undo**. (Shortcut: **Ctrl+Z**)

Don't forget to save the resized image! From the menu, select **File / Save (original folder)** (Shortcut: **Ctrl+S**). If you don't want to overwrite the original image, give the file a new name.

(**Tip:** To load the next image in the folder, press the **right arrow** key. You can use the **left** and **right arrow** keys to move between images in the same folder.)