



Introduction:

Our RESIZER action set provides many resizing options for both web and print. It is Mac/PC compatible and will work in Photoshop 7, CS, or CS2. RESIZER is a versatile Photoshop action for photographers and designers who need to resize many vertical and horizontal images with speed and ease. We have created 16 actions to provide you with 15 standard sizes and 1 custom action that you can customize for your specific needs (step-by-step instructions are included). You don't have to worry about resizing your vertical and horizontal images separately, with RESIZER action you can do it all with just one click.

Important: RESIZER action doesn't crop the images; it just resizes them. Example: our "800 px" action will resize your images to fit a virtual box of 800x800 pixels. Both vertical and horizontal images will be resized to a width or height of 800 pixels without cropping. You will need to run RESIZER in Photoshop's "Batch" to resize multiple images.

Web Optimized *

- 50 px.
- 80 px.
- 100 px.
- 150 px.
- 250 px.
- 300 px.
- 400 px.
- 500 px.
- 600 px.
- 750 px.
- 800 px.
- 1000 px.

* Saved as 72 dpi / RGB / 8-bit Jpeg @ 65% quality)

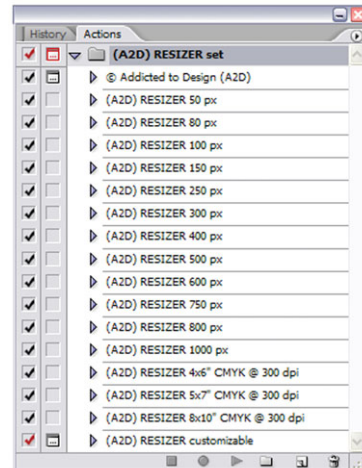
For Print *

- 6" for 4x6" photos
- 7" for 5x7" photos
- 10" for 8x10" photos

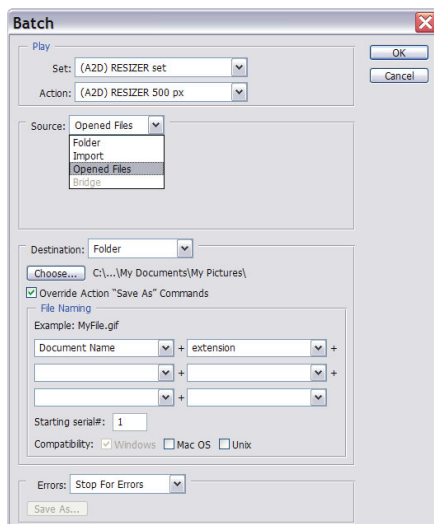
* Saved as 300 dpi / CMYK / 8-bit Jpeg

Custom Size

- Step-by-step instructions
- Any Size
- Any bit depth
- Any Color Mode
- Save as Jpeg - quality 10 (customize)



How to Resize Multiple Images with Photoshop Batch:



To resize multiple images:

1. Go to "File" > "Automate" > "Batch"
2. Under "Play" - select an action set and an action of your choice from the dropdown menu.
3. Under "Source" - select one of these options from a dropdown menu:
 - a) "Folder" > "Choose..." - you can locate your source folder with images to be resized.
 - b) "Import" - import files from a SoC PC-camera (web-cam).
 - c) "Opened Files" - resize the images that are currently open in Photoshop.
4. Under "Destination" > Select either "Save and Close" or "Folder" (it is suggested to use "Folder")
5. If you have chosen "Folder" click "Choose..." and locate your source folder with images.
6. Check **Override Action "Save as" Command** - saves multiple images without opening "save as" pop-up window for every image.
7. "File naming" - choose a naming convention that's right for you.
8. Click "OK".