



Photo-Resizer Tutorial

TABLE OF CONTENTS

In this tutorial, you will learn the following:

I. About Photo-Resizer	Pg. 3
II. App Operating	Pg. 4
i. Photo Adding & Deleting	Pg. 4
ii. Photo Editing	Pg. 5
iii. Photo Saving	Pg. 7
iv. Photo Sharing	Pg. 8
III. Technical Support	Pg. 9

I. ABOUT PHOTO-RESIZER

Mobiles, iPods, smart phones, cameras, they all make rather large photos which large both in file size and in resolution (the number of pixels per surface unit). If you want to publish them on your Facebook wall or Twitter, you have to adjust their size. At this time you might need this Photo-Resizer to scale down your photos. Photo-Resizer is an image resizer which allows you to rename, resize the photos in a quick and easy batch mode.

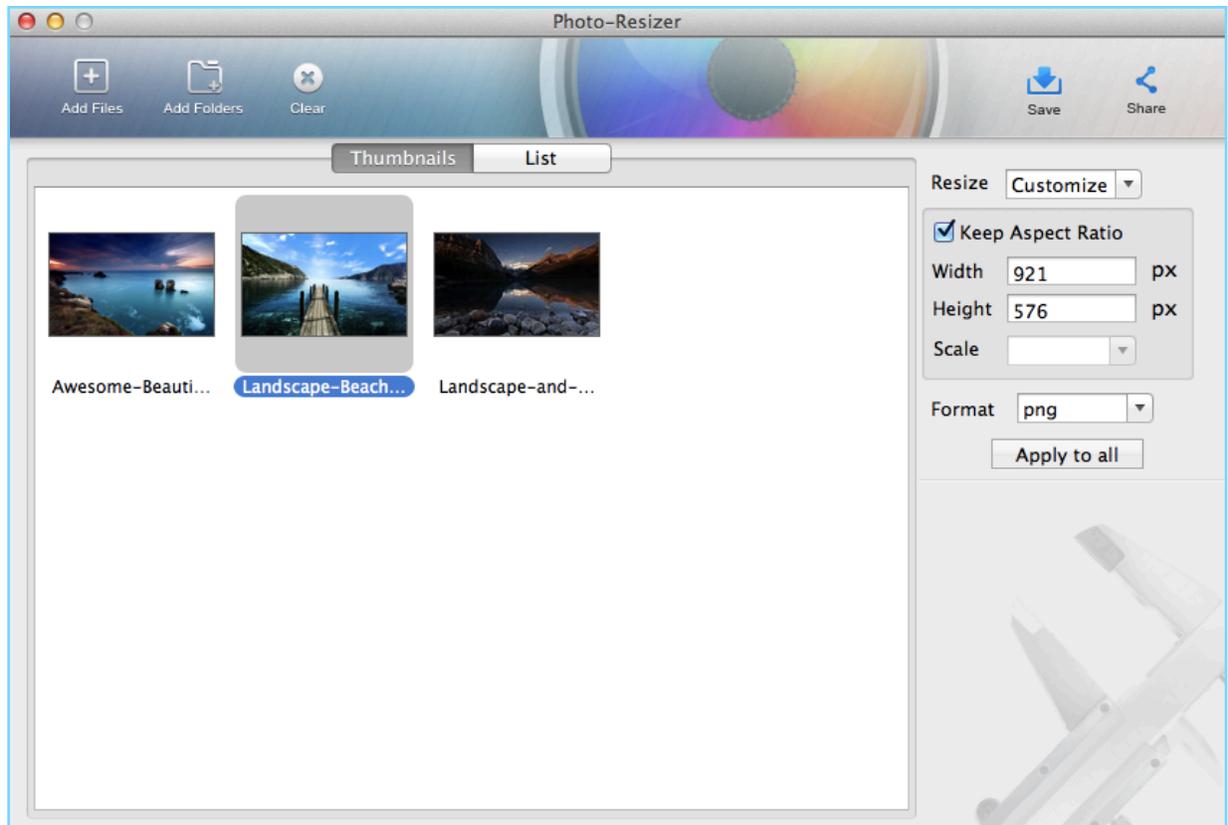


Figure 1: Main Interface

II. APP OPERATING

i. Photo Adding & Deleting

Adding:

1. Add images to the app

- a. To do that, please click on the “Add Files” on the interface, select images you want to upload and click on “Open” to do the trick.
- b. Click on the “File” on the menu bar, choose “Add Files” and select the file you want to resize, and then click on “Open” to finish the process.

Tip: If you want to add multiple images to the app, you need to click on the first item, press and hold the “shift” on your keyboard, and then hit the very last on that list, and then click on “open”.

2. Add image folders to the app

- a. To do that, please click on the “Add Folders”, select the image folders you want to resize and click on “Open” to complete the process.
- b. Click on the “File” on the menu bar, choose “Add Folders” and select the folder, and then click on “Open”.

Tip: You can drag-n-drop the files or folders directly to the photo manager.

Deleting:

When you have added the photos, they will be presented in two ways. One is “Thumbnails” and the other is “List”. You can delete any file by highlight it first, and then hit the “Delete” on the keyboard. To clear the list (deleting all the files), you need click “Clear” or click on “File” on the menu bar and then choose “Clear”. To delete multiple files on the list, first you need to highlight them, and then hit the “Delete” on the keyboard.

Tip: 1. To select multiple consecutive files in “Thumbnails” you need to click on the first item, press and hold the “shift” on your keyboard, and then hit the very last on that list. To highlight multiple nonconsecutive files, just press and hold down “command” on the keyboard, and then click on each item you like.

2. To select all the files, you can use the shortcut key(command+A).

ii. Photo Editing

When you have added the photos, they will be presented in two ways. One is “**Thumbnails**” and the other is “**List**”. If you want to edit one of them, please highlight it and edit the parameters you want in the editing control box.

1. You can choose one of the original setting of the app or customize the photos.

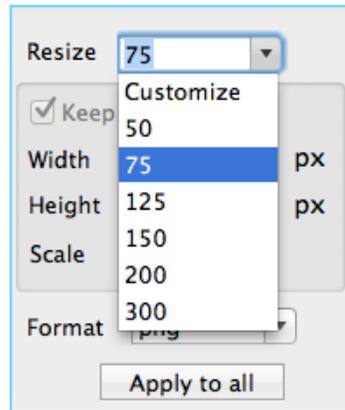
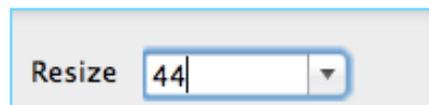


Figure 2: Setting Values

Tip: You can also input the value you want, and the number should be between 10 and 500.



2. You can also customize the photos by selecting “**Customize**” in the “**Resize**” tab and then inputting the pixel of the photo to the Width and Height Box.

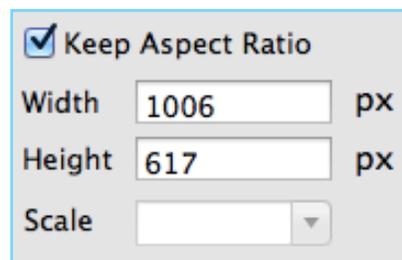


Figure 3: Size Inputing

Tip: 1. The custom values must be greater than 8 and less than 8192.

2. If you check the option of “**Keep Aspect Ratio**”, when you change one value of them, the other will be automatically altered accordingly.

3. When the “Keep Aspect Ratio” option is unselected, there are three scale modes for Scale: Add to Fit, Cut to Fit, Stretch to Fit. You can choose the scale you want the photos to be converted. For example, there is photo with size of 200x200, to resize to 400x300. 3 Scale modes will show as follows.

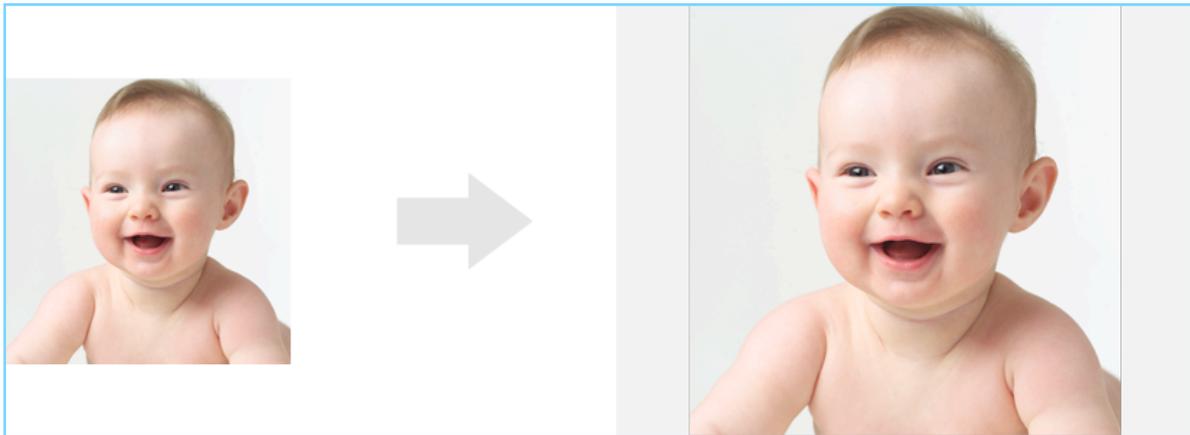


Figure 4: Add to Fit

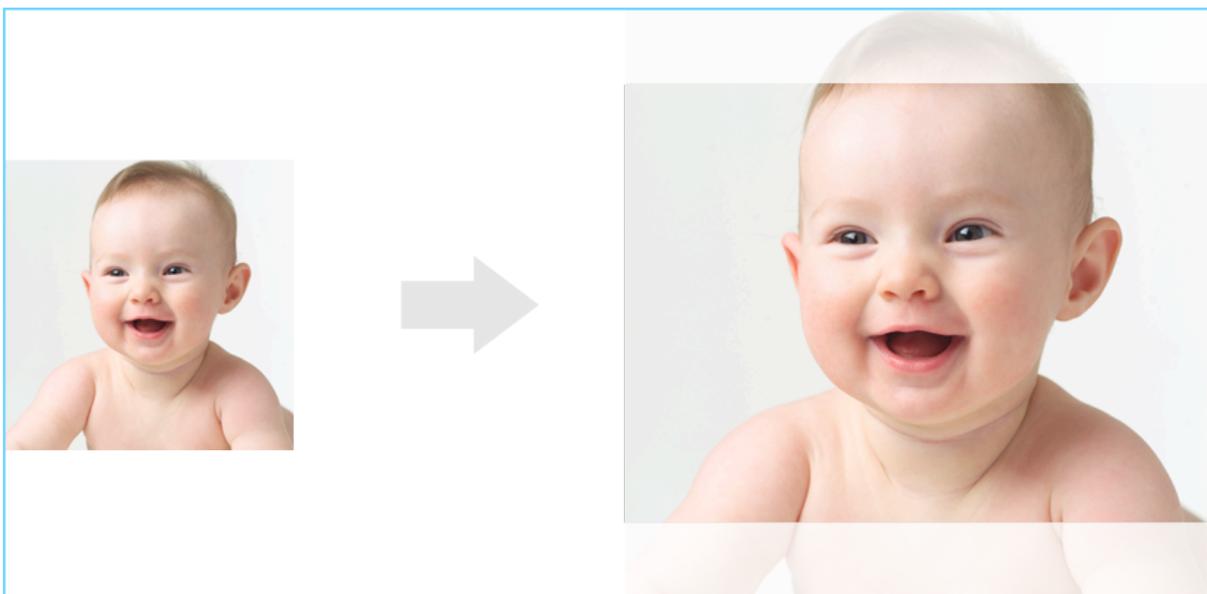


Figure 5: Cut to Fit



Figure 6: Stretch to Fit

4. There are six output formats for you to choose.

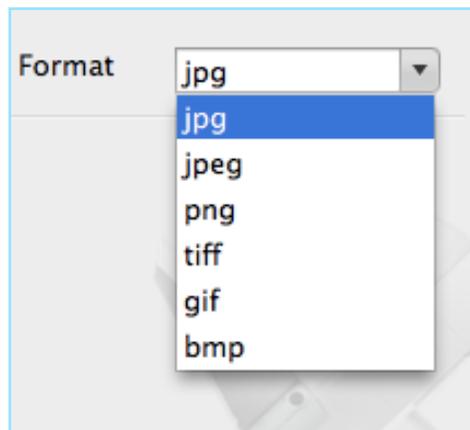


Figure 7: Output Formats

iii. Photo Saving

Once you have completed the settings, the next step should be save the resized photos. You can click on “**Save**” button on the right upper corner of the app or click “**File**” on the menu bar and choose “**Save**”. In the new window appears, you should give the image files names and choose the folder, after which you only need to press the save button to complete the process.

iv. Photo Sharing

Select “Share” at the right upper corner of your app or click “File” on the menu bar and choose “Share” to prompt a dialog box with the options to share your photo on Facebook and Twitter.

III. TECHNICAL SUPPORT

Contact Us

Any time you need help with using iFunia products, please contact our support team at support@ifunia.com. Our customer service staff will reply your email with one business day.