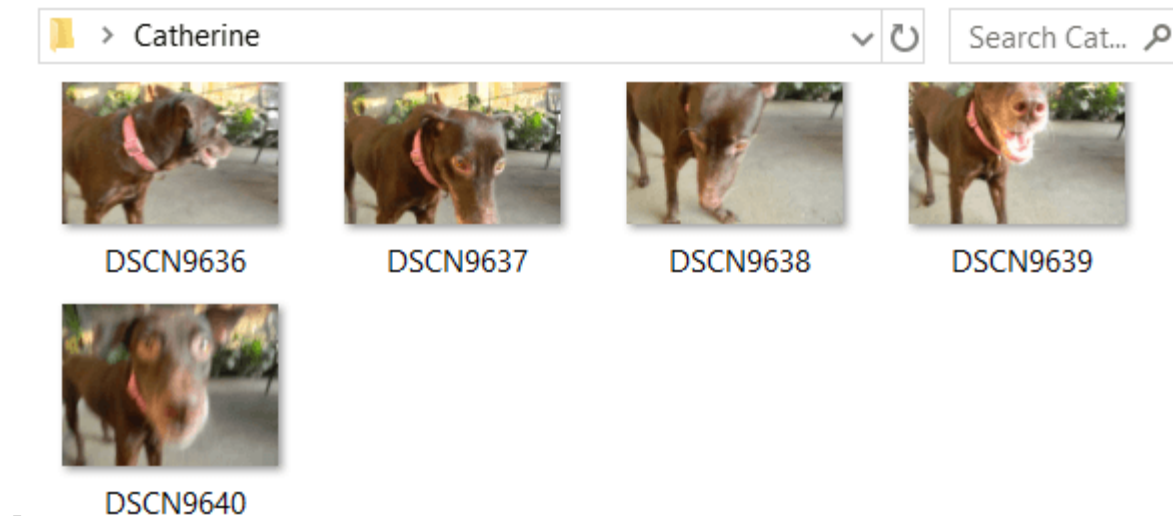# How to Bulk Resize Photos Using Windows 10
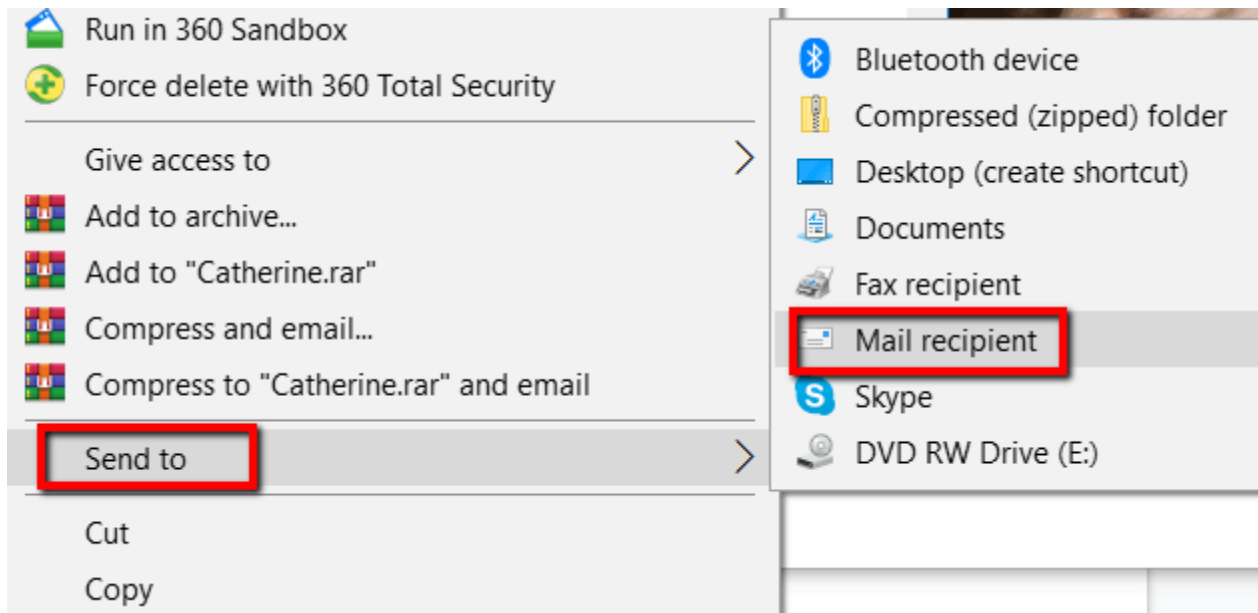
Use the Mail Recipient Hack

An easy way to manually resize multiple photos is to turn to Windows 10 explorer. While there is no function that *directly* allows you to "bulk resize" your photos, it can still get the job done. You just need to think outside of the box.
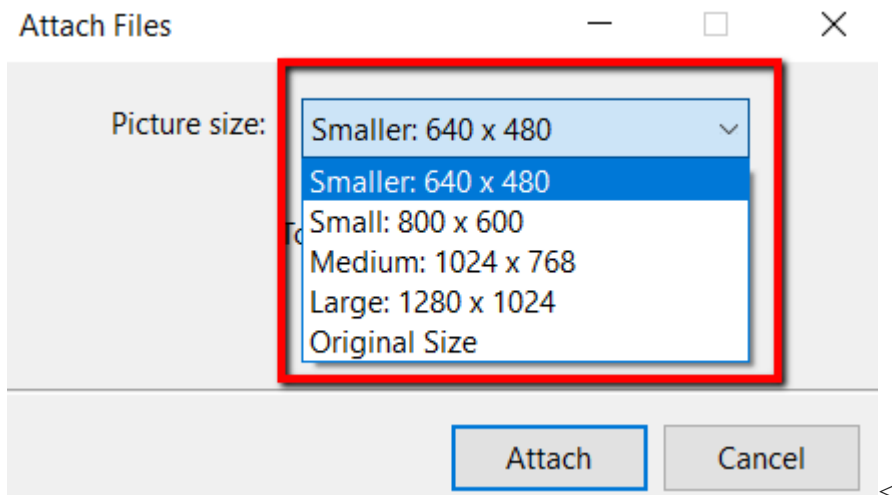
Here's what you need to do.

First, gather all the photos that you plan on resizing. Make sure to place them in the same folder.
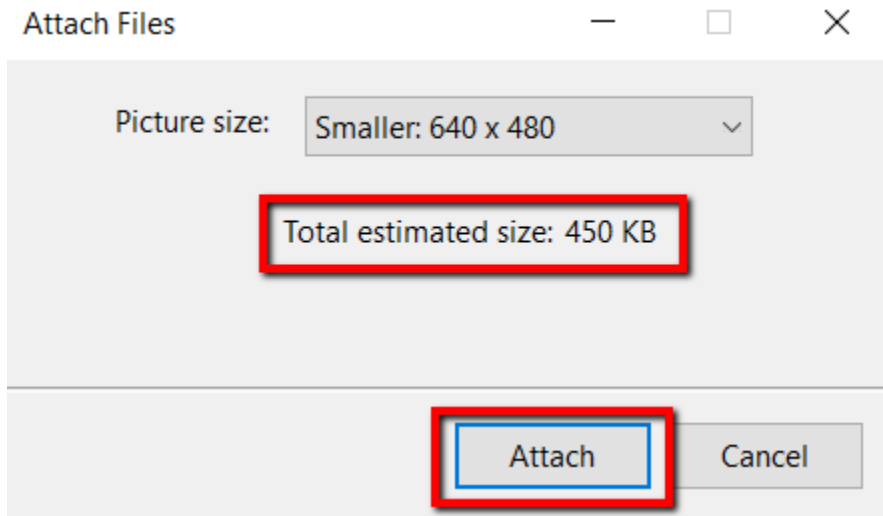

Select all of these photos. You can press **ctrl** + **A** for this. Right-click on them and choose **Send to**. Then choose **Mail recipient**.

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An *Attach Files* window will then pop up. Here, you can specify the *Picture size* you want. Your choices are *Smaller, Small, Medium,* and *Large*.
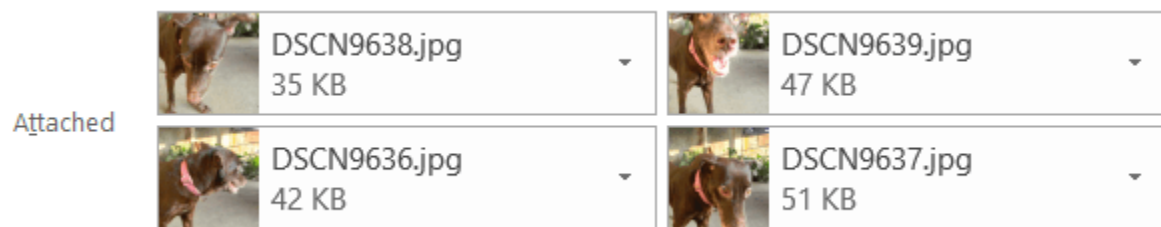

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Once you've chosen the size for your photos, you can check the *Total estimated size* of the photos that are about to be resized. Finish this process by clicking **Attach**.
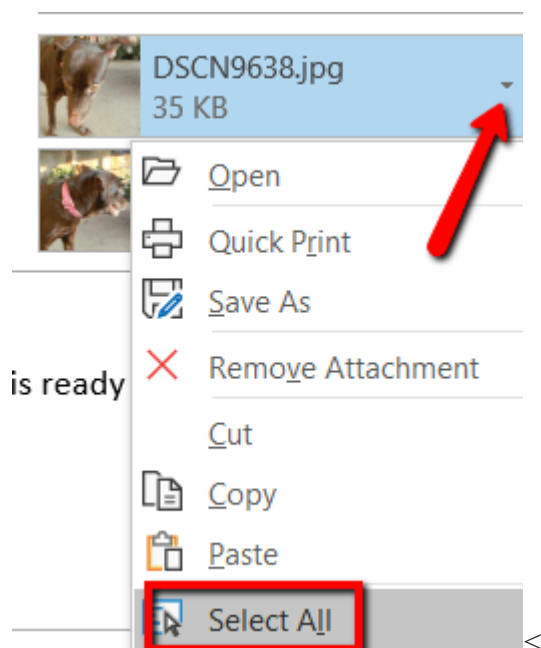
Because you chose to send these photos to a mail recipient, Microsoft Outlook will then come up. In the program, you will see the resized attachments.
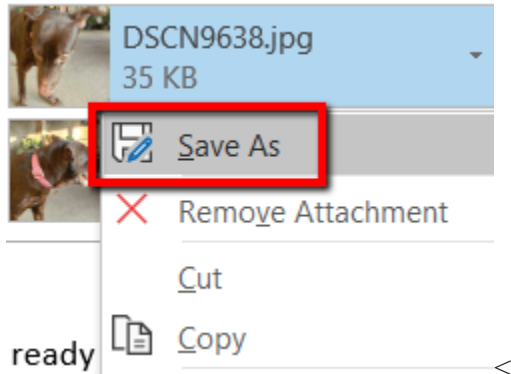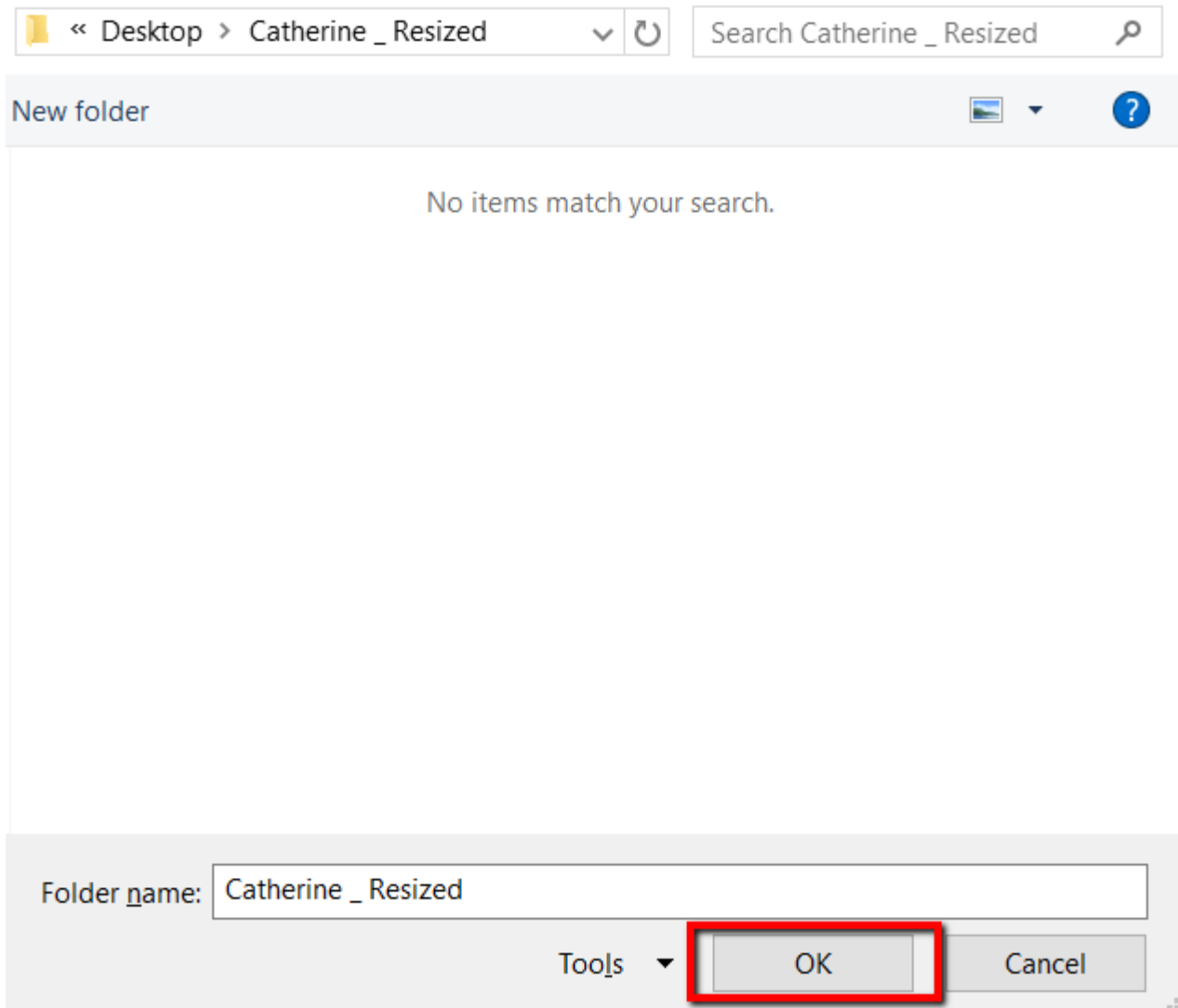

Click the arrow on any one of these attachments. Doing this will allow a drop-down menu to come up. In it, choose **Select All**.

Once you have selected all the photos, do the process again. Click on the arrow on any selection and this time, choose **Save As**.

Choose where you want to save these resized photos. Then click **OK**.
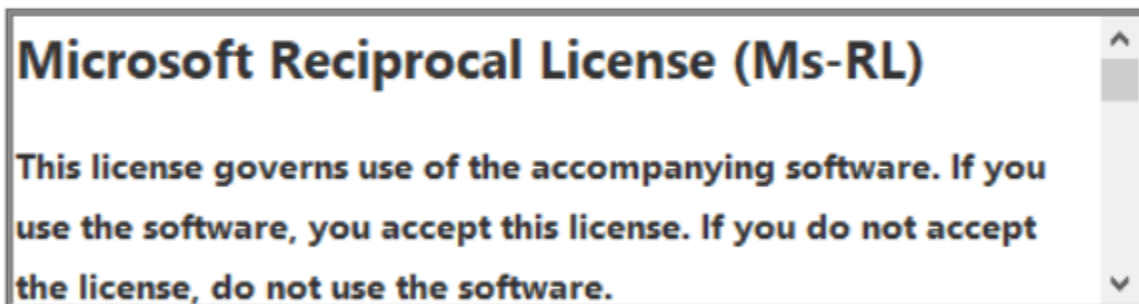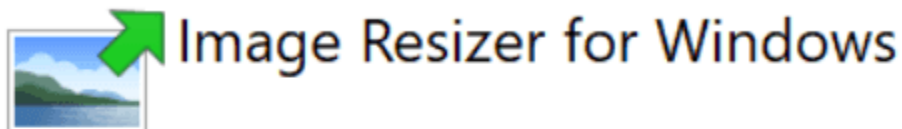
Use a Freeware Tool

The tool to use for this is **Image Resizer for Windows**. It's free, small and completely malware-free.

Lets you resize images by right-clicking
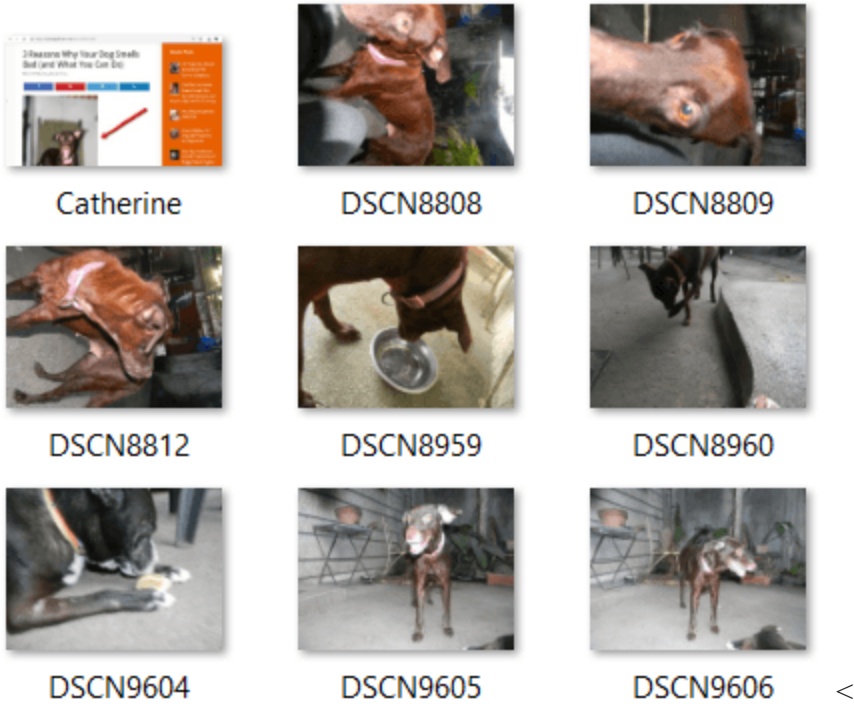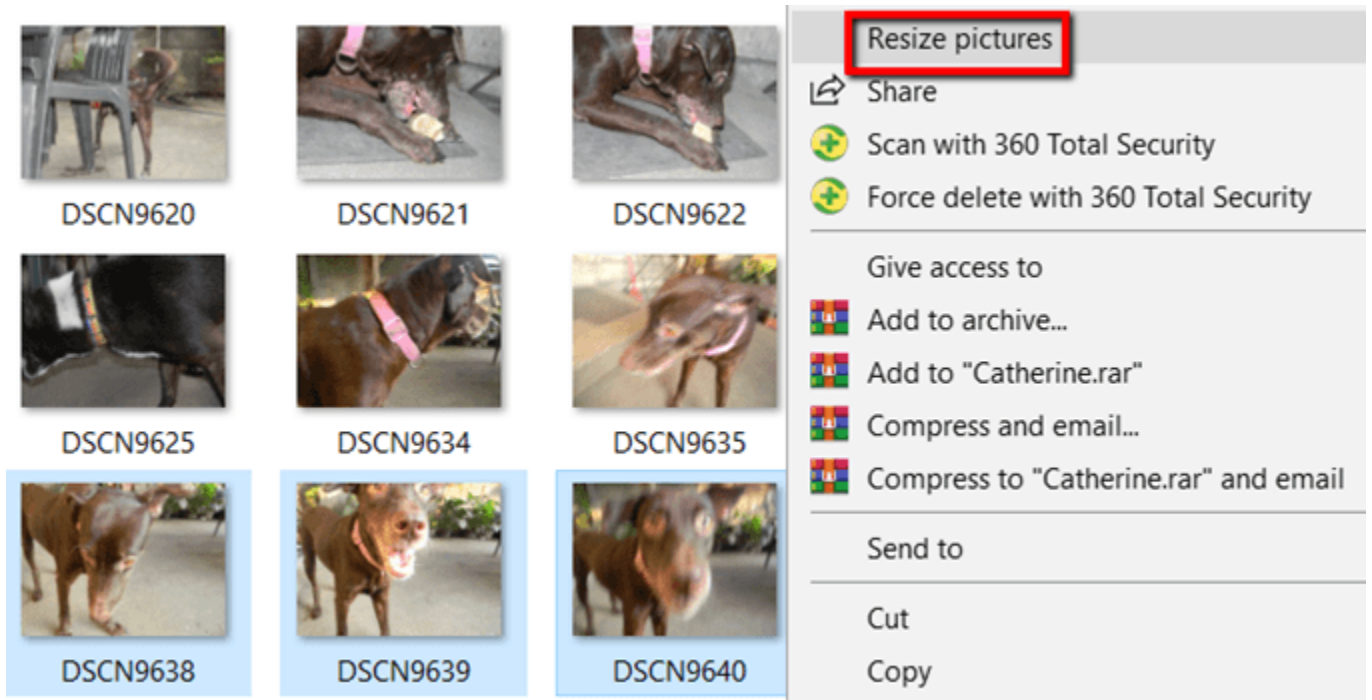
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Once it's downloaded, click **Install**.

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Once the program is installed on your computer, you're good to go. Now, go to the folder containing the photos that you want to resize.

Catherine   DSCN8808   DSCN8809

DSCN8812   DSCN8959   DSCN8960

DSCN9604   DSCN9605   DSCN9606   <

Select your photos. Then right-click on them and choose **Resize pictures** from the options.

DSCN9620   DSCN9621   DSCN9622

DSCN9625   DSCN9634   DSCN9635

DSCN9638   DSCN9639   DSCN9640

	Resize pictures
⤴	Share
➕	Scan with 360 Total Security
➕	Force delete with 360 Total Security
	Give access to
	Add to archive...
	Add to "Catherine.rar"
	Compress and email...
	Compress to "Catherine.rar" and email
	Send to
	Cut
	Copy

<

A window will then pop up. Here, you can modify the basic settings for the pictures that will be processed.

You can select the size for the pictures. If you don't like *Small, Medium, Large,* and *Phone* sizes, go for a custom size. Choosing custom is how you can adjust the aspect ratio of a particular batch of pictures.

You can also *Make pictures smaller but not larger, Resize the original pictures,* and *Ignore the orientation of pictures.* Just select the appropriate choices and hit resize when you're done.

Resize your pictures

Select a size.

- ⦿ Small (fits within 854 × 480 pixels)
- ○ Medium (fits within 1366 × 768 pixels)
- ○ Large (fits within 1920 × 1080 pixels)
- ○ Phone (fits within 320 × 569 pixels)
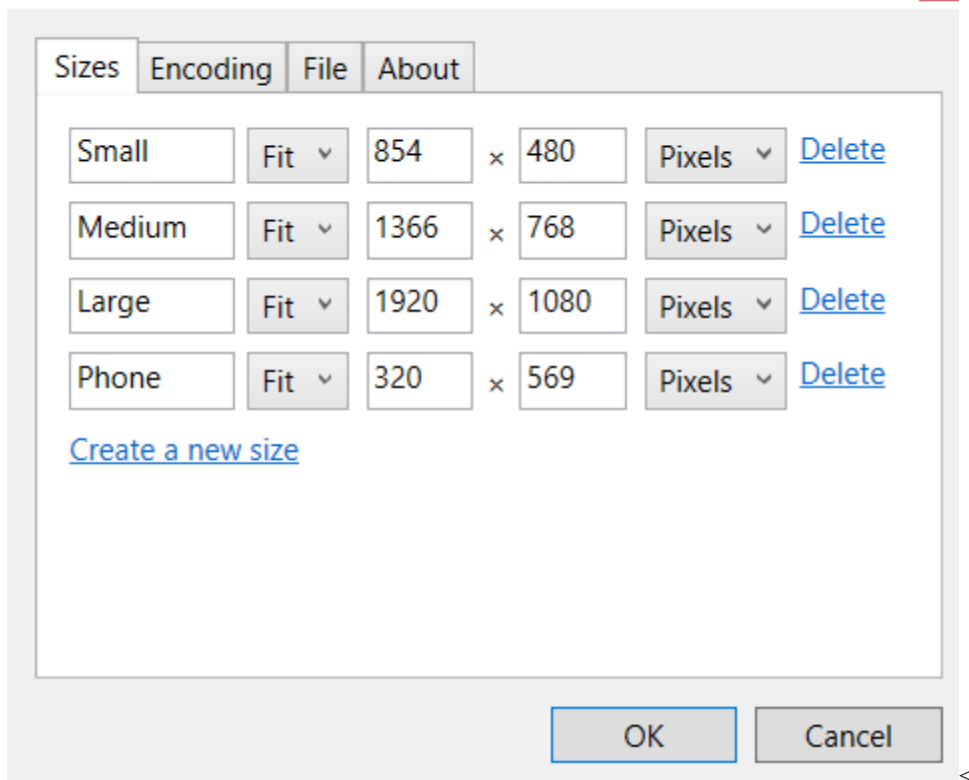- ○ Custom | Fit ∨ | 1024 × 640 | Pixels ∨ |

- ☐ Make pictures smaller but not larger
- ☐ Resize the original pictures (don't create copies)
- ☑ Ignore the orientation of pictures

Advanced options...   [**Resize**]   [Cancel]

And if you want to tweak the default sizes of the pictures, check out the **Advanced options**.

There, you can edit the default sizes of the pictures. These default settings will show up the next time you use this program.

Apart from the pictures' sizes, the **Advanced Options** also allows you to do more. You can explore the **Encoding**, **File**, and **About** tabs.

Advanced Options ✕

| Sizes | Encoding | File | About |

Small	Fit ⌄	854	×	480	Pixels ⌄	Delete
Medium	Fit ⌄	1366	×	768	Pixels ⌄	Delete
Large	Fit ⌄	1920	×	1080	Pixels ⌄	Delete
Phone	Fit ⌄	320	×	569	Pixels ⌄	Delete

Create a new size

OK   Cancel

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These are two simple and easy ways to resize many photos in Windows 10 without much hassle.