

How to use the Batch Process in PSP

#### Description

It is common when working with photos and graphics, to want to execute the same edits or the same adjustments on several photos. Doing it manually on a dozen photos might be still manageable, but if you have hundreds of them, it definitely becomes tedious. But there is one function in Paintshop Pro that allows you to apply the same edits automatically to many images with just a few clicks.

# **Batch Process since X8**

Since version X8, a new interface for the **Batch Process** was put in place. In earlier versions, basically, the same functionalities were there but just less intuitive. Now, the interface gives you a more visual representation of the process you are trying to achieve. Let's have a look at those options.

# Get started

The **Batch Process** can be found under the **File** menu. It is near the bottom so if you are working on a small monitor, you might have to scroll down a bit to find it.

Script	
Add Info	
Batch Process	
Batch Rename	

Once you select it, you will see the starting dialogue window appear.

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Add Photos Batch Actions	Output Settings	$ \rightarrow $	
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			Next Cancel

On the top, you can see the progress of the 3 steps needed to complete the setup. This first window allows you to choose as many images as you want to apply the process you want.

# Add the images

Click on the **+ ADD** button and that will open the "**Open File**" dialogue. You can select images in one folder, then repeat the process to add images from another folder, etc. If you have images added and you change your mind, you can always click on them and click on the **- DELETE** button, which will be active.

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Click **Next** when you are done selecting your images.

# **Choose the commands**

On this second step, you get to choose what kind of commands you want to run on your image. There are 6 basic types as listed on that left column.

Add Photos	Batch Actions	Output Settings	
Add info	>	Add Batch Actions	Clear all
Watermark	*		
Resize	>		
Script	>		
Picture Frame	>		
Smart Photo Fix	>		
		~~	Save Batch Load Batch

Add info will add some information on the images.

Watermark will add a watermark of your choice on your images.

**Resize** will let you choose a new size, either by pixels or by percentage.

**Script** will give you the option to run any script on your images, whether they are scripts that came with PSP, a script you purchased or a script you recorded yourself.

**Picture frame** will add a specific frame that is in your Paintshop Pro, whether it was included in your PSP, a frame you purchased or one you created and exported as a .pspframe.

Smart photo fix will run an existing script to adjust your photos.

Once you click on the command you want to execute, you will see it appear on the right window (the contrast is not great so you might have to strain your eyes a little)

Add Photos	Batch Actions	Output Settings	
Add Info	>	Add Batch Actions	Clear all
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Resze	>		Edit this action
Script	>		
Picture Frame	>		
Smart Photo Fix	>		
		~~	Save Batch Load Batch

You can have only one command or more than one. For example, you might want to resize an image, add a watermark and then a frame. If so, you can add those commands in a sequence in that right window pane.

#### Edit the command

Each of the commands available will have the option to edit the settings you want to apply. Hover over the command name in the right window and you will see, on the very right, two icons: **Edit** and **Delete**. Click on the Edit icon and it will bring up the dialogue window for the particular process. For example, if you have the **Resize** command selected, it will bring up the **Resize** dialogue window where you can choose what size you want to target (in pixels or percentage). If you have the **Frame** command, it will bring up the **Frame** dialogue box where you can choose which frame you want to add, and other settings specific to that command.

If you add a command and change your mind, just click on the **X** icon on the right side while hovering over the command to remove.

Add Photos	Batch Actions	Output Settings	
Add Info	>	Add Batch Actions	Clear al
Watemark	>	Picture Frame	
Resize	>	Reserve	1 ×
Script	>		Delete this action
Picture Frame	>		
Smart Photo Fix	5		
		~~	Save Batch Load Batch

If you want to preview what your image will look like after the whole process is completed, you can always click on the **Preview** button, on the bottom left. This will allow you to check each individual image if you want, before oving forward.

Once you are done setting all the attributes you want for the commands, click **NEXT**.

# Saving the images

Once you have applied the various commands to the selected photos, you want to save those files, right? On this last window, you get an array of options to complete and save your work effectively.

Add Photos	Batch Actions Out	put Settings	
Destination folder:	New C:\Users\User_2	2\Pictures	an l
uner.	O Original		
Filename:	O Rename 'A-' Document	Name: Original	Modify
	Original Example: Filen	name-Sequence-Date-Time	
Naming conflicts:	O Prompt, if file name exists	Overwrite, without warning	
	Skip, if file name exists	Append "-Copy" to new filename	
File format:	JPG JPEG (*.jpg,*.jif,*.jpe,*.jpeg	a) 🔹	Qotions
Security features:	Delete EXIF information	Delete location information	
	Embed Watermark		

**Destination folder** will let you either save the edited images inside the same folder the original ones came from or a different folder, maybe for all the edits in one place.

**Filename** lets you either keep the same name for each image or modify it. For example, you might want to add a prefix of Edit- in front of every edited photos, or a date at the end to indicate the day of the edit or your initials to show who did those edits. When you click on Modify, you will get this other dialogue window where you can select various preset information or add your own to the new filename.

Rename Options:		Included:	
Camera Brand Camera Model Custom Text Date Document Name Lens Location Sequence Time Mdd hypenate "-" in betw	= <r< th=""><th>dd &gt; Custom Text Document Name</th><th></th></r<>	dd > Custom Text Document Name	
A-' Document Name:Origin	nal		
Example output:			

**Naming conflicts** lets you choose whether you want to overwrite your initial image (likely NOT recommended), skip, prompt you or add a (copy) to the filename. As you can see, overwriting your original image can only be done on purpose, if you choose so.

**File format** allows you to determine what format you want this new image saved in. For example, if you have added a watermark on a new layer, maybe you want the file to be saved in a .pspimage format so you can still move the watermark in case the photo is too light or too dark underneath the default placement.

Finally, **Security features** offer a few additional options if you need them.

#### Let's go

Once you are happy with all the settings you chose, it is time to click **Start** and the batch process will start. Depending on the number of commands and the number of images to be processed, it can take a few seconds or several minutes.

What types of commands have you used or plan on using with the Batch Process in Paintshop Pro? Share your ideas in the comments below.

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