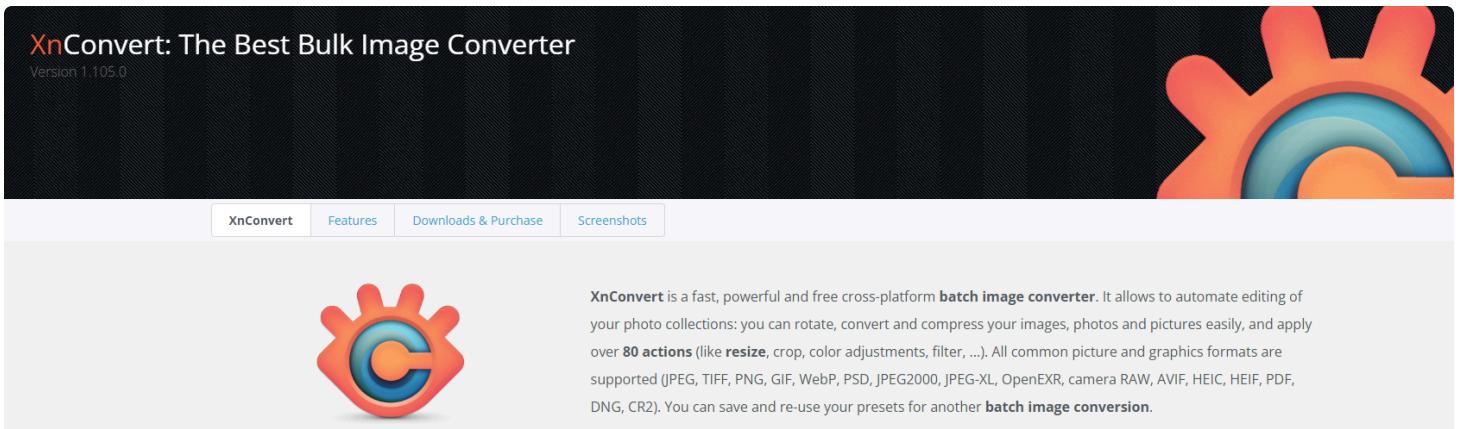


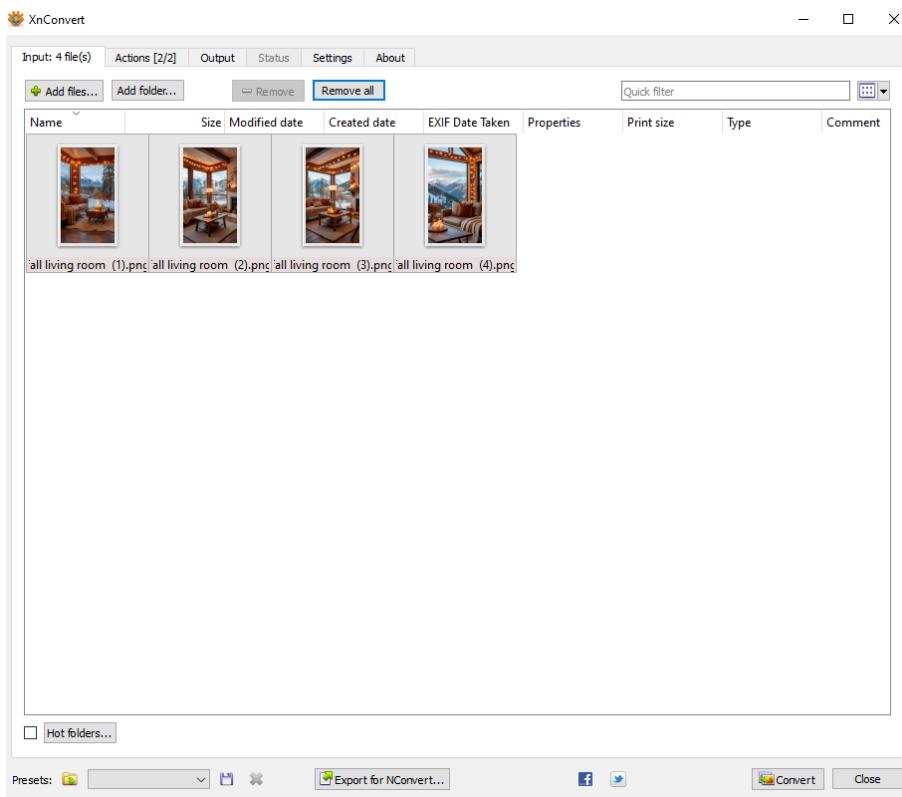
With [XnConvert](#) (a free Bulk Image Converter), you can easily edit images and even automate text overlays.



Here's how I like to do it

(PS: I mixed and reworked Pins with Ideogram here - the original Pins weren't mine):

1. Drag your Pins into Input (they'll be processed automatically).



2. Under Actions, edit the Pins however you want (you can change/extend/adjust this as you like).
3. In my example, I set it up like this:

Input: 4 file(s) Actions [2/2] Output Status Settings About

Actions [2/2]

Add action > **Clear all**

Adjust Enabled

- Brightness: -40
- Contrast: 0
- Gamma: 1.00

Text Enabled

12+
Fall
Living
Room
Decor
Ideas

Position Text Aspect Shadow

Unit: points

Position: Center

X margin: 0

Y margin: 0

Rotation: 0

Position Text Aspect Shadow

Unit: points

Position: Center

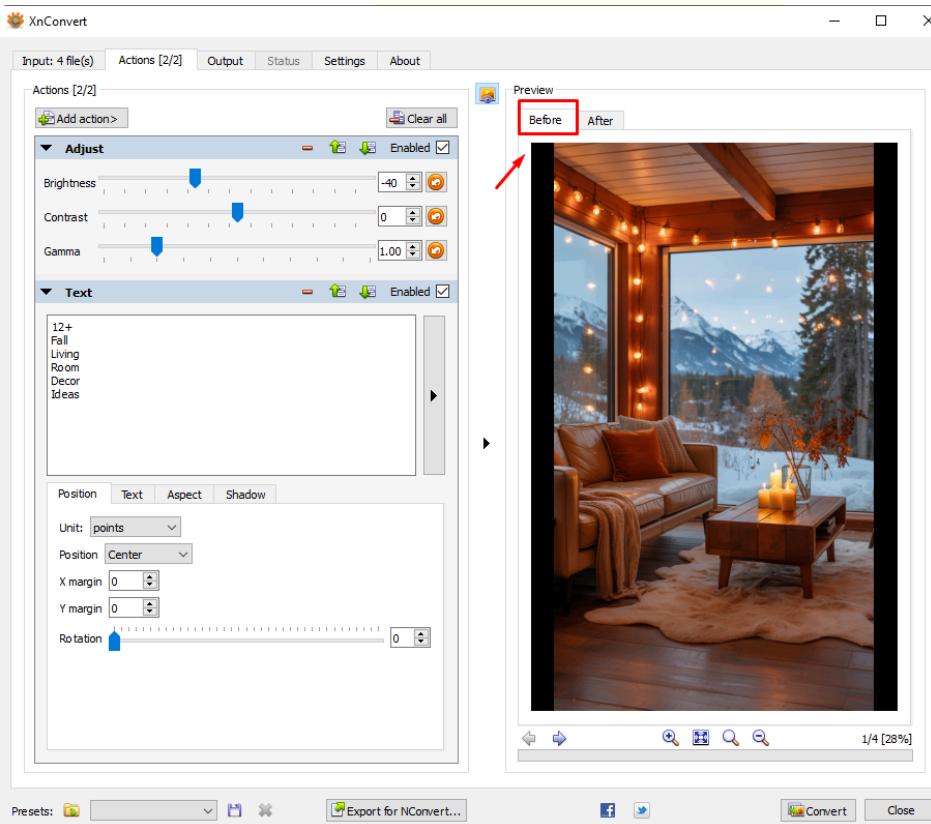
X margin: 0

Y margin: 0

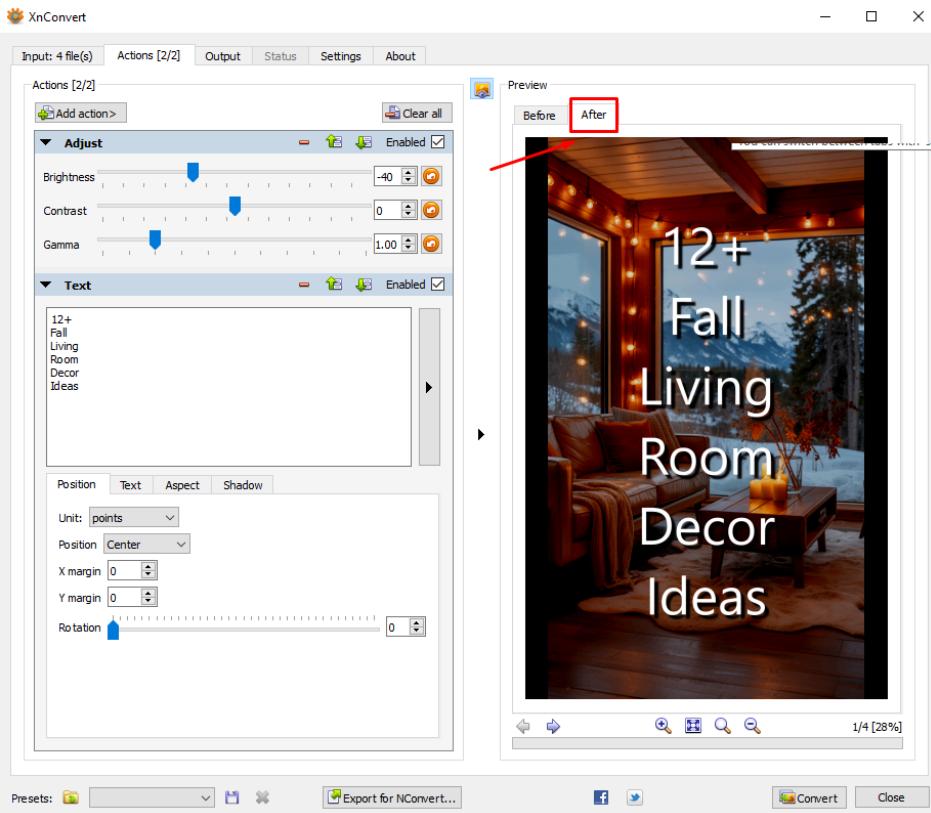
Rotation: 0

Quick tip → if you want to adjust the brightness, make sure that's the first action in your list. Otherwise, the text overlay will also be affected by brightness changes - and that's not what you want.

Before:



After:



Of course, you can do tons of different adjustments - your creativity is the only limit here. When you click on 'convert' your provided images will automatically be changed.

These are my general settings (you only need to set them up once and can keep them like this):

The screenshot shows the 'General' tab of the XnConvert settings dialog. At the top, there are tabs for Input (4 file(s)), Actions (2/2), Output, Status, Settings, and About. The Output tab is selected.

Output: Set to 'Source folder'. A dropdown menu shows 'Folder' selected. There is also a 'Folder' input field and a '...' button.

Filename: The template is set to '{Filename}_ergebnis'. Below it are 'Case' (No change) and 'Start index' (1).

Format: Set to 'Same as original'. A 'Settings...' button is available.

Options: Includes checkboxes for various file processing options like keeping folder structure, date/time attributes, and metadata, as well as options for multipage files and conversion completion notifications.

Multipage: Contains checkboxes for converting multipage files and selecting actions after conversion (e.g., Open file explorer, Beep at the end of process).

The screenshot shows the 'Settings' tab of the XnConvert settings dialog. At the top, there are tabs for Input (4 file(s)), Actions (2/2), Output, Status, Settings, and About. The Settings tab is selected.

Language: Set to '<Autodetect>'.

Theme: Set to 'Default'. A 'Registration...' button is located in this section.

Check for program updates: Set to 'Daily'. Below it are checkboxes for loading last script at startup and adding 'Convert with XnConvert' to the context menu.

Note: A note states: 'Note: You need to start with admin rights to be able to change this setting'.

Advanced Options: Includes checkboxes for preview background color, saving actions list, clearing filename field, restoring previous input file list, rotating images based on EXIF orientation, and using color based on file format. A 'Load format settings...' button is also present.