

Image Toolkit

Convert, resize and watermark your images.

Pixels are not megabytes

Pixel dimensions describe the image size, for example 800 x 800 pixels. KB or MB measures the amount of stored data. Begin with a copy of one image and keep your original files.

Step by step

1. Add your images. Before processing a batch, verify the settings with one representative file.
2. Choose an output format. JPEG is often suitable for photos; PNG supports transparency; WebP may suit web delivery.
3. Set the size in pixels or percent. Keep the aspect ratio locked to avoid stretching the image.
4. Choose fit, padding or crop. Review the preview to see whether any content is removed or space is added.
5. If needed, add a text or logo watermark and adjust its position, size and opacity.
6. Check the before/after comparison at 100% zoom. Select an output folder and run the operation.
7. Review sizes, dimensions and status in the results table. Open the saved output.

Example: Prepare a photo for email

Apply the Web or Email profile, then adjust it as needed. For example, use a 1600-pixel long edge with the aspect ratio preserved and preview a JPEG output. A profile is a starting point, not a guarantee of a particular MB size.

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Cropping, transparency and problems

Fit, pad or crop?

1. Fit: Keeps the whole image within a bounding box. Both output edges do not have to equal the entered dimensions.
2. Padding: Preserves the image and fills unused space with a background. Useful when a square canvas is required.
3. Crop: Fills the box by removing some edge content. Check faces, text and logos carefully.

Transparency and watermarks

JPEG cannot store transparency. Transparent regions may become the selected background color. Use an appropriate format such as PNG for transparent backgrounds. Check watermark readability at 100% zoom; avoid making it too faint or too large.

Batch processing

The same settings can be applied to several images. Inspect files with different orientations and ratios. If multiple output sizes are selected, check the main output and additional sizes. Review failed items separately instead of repeating successful jobs unnecessarily.

Problem and solution

1. Image is stretched: Enable the aspect-ratio lock and try again.
2. Animation disappeared: The confirmed source workflow processes the first frame/page. Do not expect animation or layer preservation.
3. File did not shrink: The original may already be compressed. Adjust quality or pixel dimensions and compare the result.
4. Colors or metadata changed: Review the ICC color-profile and metadata-removal options. Inspect the output before sharing it.

Final check

Open the image and confirm dimensions, orientation, background and watermark. Keep any required reports or output ZIP files after the job.

Support: support@linvarastudio.com | linvarastudio.com/support/

Reference: supplied Studio v0.3.25 source bundle and module interfaces. Some labels/options may differ in your installed version. Check Microsoft Store for current prices and license terms.