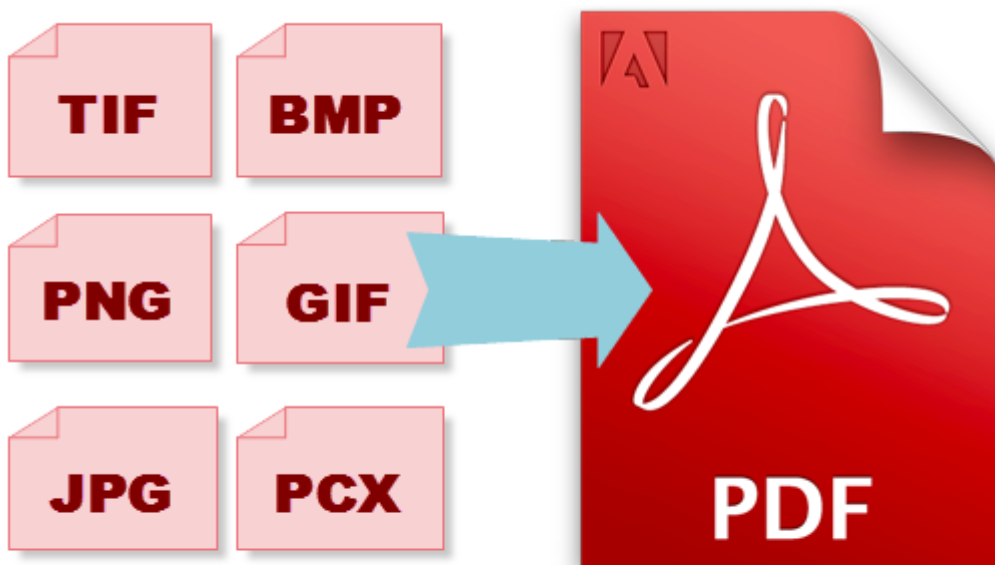


**VeryUtils** Image Converter Command Line is a professional converter for graphic files, photos, drafts, finance documents and other images of any type.

**VeryUtils** Image Converter Command Line grants fully-featured **image conversion** to users seeking a graphics kernel to include in their web-server stack. With batch-processing of entire directories, Image Converter Command Line offers unbeatable reliability to those who need a quick and efficient **image conversion**.

<https://veryutils.com/image-converter-command-line>

Are you having trouble ensuring that your electronic faxes, email attachments, and scanned documents are formatted correctly for the web? With Image Converter Command Line, these problems can be solved in only moments, all from the simple command line interface.



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VeryUtils Image Converter Command Line makes it easy to access email- and database-stored documents and convert TIFF files to text, making it ideal for situations in which require

translation between file formats. From the command line, Image Converter Command Line allows users to work without the overhead of other **image conversion** processes, and even has the ability to work from the background. By specifying a directory for the source and destination of a series of images, it is even possible to convert entire folders full of images in a single command.

VeryUtils Image Converter Command Line also has powerful image editing features. With our software, it is possible to resize images, crop margins of blank space, color-correct and rotate images, and even combine many images into a multipage TIFF file. Even better, all of these features work with batch processing to ensure that your images maintain a consistent look and feel.

VeryUtils Image Converter Command Line gives you the ability to write scripts for complex operations that can be applied to files every time you receive a new group of images. A few such scripts are even included with your purchase to showcase the power and flexibility of the program! Because it is called from the command line, Image Converter Command Line can even be launched from programs written in Visual Basic, ASP, Visual C++, Delphi, or any other web-enabled language.

Use the convert program to convert between image formats as well as resize an image, blur, crop, despeckle, dither, draw on, flip, join, re-sample, and much more. See Command Line Processing for advice on how to structure your convert command or see below for example usages of the command.

### Example Usage

We list a few examples of the convert command here to illustrate its usefulness and ease of use. To get started, lets convert an image in the JPEG format to PNG:

```
convert rose.jpg rose.png
```

Next, we reduce the image size before it is written to the PNG format:

```
convert rose.jpg -resize 50% rose.png
```

You can combine multiple image-processing operations to produce complex results:

```
convert -size 320x85 xc:transparent -font Bookman-Demiltalic -pointsize 72 -draw "text
25,60 'VeryUtils'" -channel RGBA -gaussian 0x6 -fill darkred -stroke magenta -draw "text
20,55 'VeryUtils'" fuzzy-magick.png
```

You can find additional examples of using convert in [Examples of VeryUtils Image Converter Command Line's Usage](#).

### Option Summary

The convert command recognizes these options. Click on an option to get more details about how that option works.

-adjoin	join images into a single multi-image file
-affine	drawing transform matrix
-antialias	remove pixel aliasing
-append	append a set of images
-average	average a set of images
-background	the background color
-blur x	blur the image with a gaussian operator
-border x	surround the image with a border of color
-bordercolor	the border color
-box	set the color of the annotation bounding box
-cache	megabytes of memory available to the pixel cache
-channel	the type of channel
-charcoal	simulate a charcoal drawing
-chop x{+-} {+-} {%}	remove pixels from the interior of an image
-clip	apply the clipping path, if one is present
-coalesce	merge a sequence of images
-colorize	colorize the image with the pen color
-colors	preferred number of colors in the image
-colorspace	the type of colorspace
-comment	annotate an image with a comment
-compose	the type of image composition

-compress	the type of image compression
-contrast	enhance or reduce the image contrast
-crop x{+-}{+-}{%}	preferred size and location of the cropped image
-cycle	displace image colormap by amount
-debug	enable debug printout
-deconstruct	break down an image sequence into constituent parts
-delay <1/100ths of a second>	display the next image after pausing
-density x	vertical and horizontal resolution in pixels of the image
-depth	depth of the image
-despeckle	reduce the speckles within an image
-display	specifies the X server to contact
-dispose	GIF disposal method
-dither	apply Floyd/Steinberg error diffusion to the image
-draw	annotate an image with one or more graphic primitives
-edge	detect edges within an image
-emboss	emboss an image
-encoding	specify the font encoding
-endian	specify endianness (MSB or LSB) of output image
-enhance	apply a digital filter to enhance a noisy image
-equalize	perform histogram equalization to the image
-fill	color to use when filling a graphic primitive
-filter	use this type of filter when resizing an image
-flatten	flatten a sequence of images
-flip	create a "mirror image"
-flop	create a "mirror image"
-font	use this font when annotating the image with text
-frame x++	surround the image with an ornamental border
-fuzz {%}	colors within this distance are considered equal
-gamma	level of gamma correction
-gaussian x	blur the image with a gaussian operator
-geometry x{+-}{+-}{%}{@} {!}{<}{>}	preferred size and location of the Image window.  direction primitive gravitates to when annotating the image.
-gravity	
-help	print usage instructions
-implode	implode image pixels about the center

-intent	use this type of rendering intent when managing the image color
-interlace	the type of interlacing scheme
-label	assign a label to an image
-level	adjust the level of image contrast
-list	the type of list
-loop	add Netscape loop extension to your GIF animation
-map	choose a particular set of colors from this image
-mask	Specify a clipping mask
-matte	store matte channel if the image has one
-median	apply a median filter to the image
-modulate	vary the brightness, saturation, and hue of an image
-monochrome	transform the image to black and white
-morph	morphs an image sequence
-mosaic	create a mosaic from an image sequence
-negate	replace every pixel with its complementary color
-noise	add or reduce noise in an image
-noop	NOOP (no option)
-normalize	transform image to span the full range of color values
-opaque	change this color to the pen color within the image
-page x{+-}{+-}{%}{!}{<}{>}	size and location of an image canvas
-paint	simulate an oil painting
-pen	specify the pen color for drawing operations
-ping	efficiently determine image characteristics
-pointsize	pointsize of the Postscript, OPTION1, or TrueType font
-preview	image preview type
-process	process a sequence of images
-profile	add ICM, IPTC, or generic profile to image
-quality	JPEG/MIFF/PNG compression level
-raise x	lighten or darken image edges
-region x{+-}{+-}	apply options to a portion of the image
-resize x{%}{@}{!}{<}{>}	resize an image
-roll {+-}{+-}	roll an image vertically or horizontally
-rotate {<}{>}	apply Paeth image rotation to the image
-sample	scale image with pixel sampling

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-sampling_factor x	sampling factors used by JPEG or MPEG-2 encoder and YUV decoder/encoder.
-scale	scale the image.
-scene	set scene number
-seed	pseudo-random number generator seed value
-segment x	segment an image
-shade x	shade the image using a distant light source
-sharpen x	sharpen the image
-shave x	shave pixels from the image edges
-shear x	shear the image along the X or Y axis
-size x{+offset}	width and height of the image
-solarize	negate all pixels above the threshold level
-spread	displace image pixels by a random amount
-stroke	color to use when stroking a graphic primitive
-strokewidth	set the stroke width
-swirl	swirl image pixels about the center
-texture	name of texture to tile onto the image background
-threshold	threshold the image
-tile	tile image when filling a graphic primitive
-transform	transform the image
-transparent	make this color transparent within the image
-treedepth	tree depth for the color reduction algorithm
-trim	trim an image
-type	the image type
-units	the type of image resolution
-unsharp x	sharpen the image with an unsharp mask operator
-use_pixmap	use the pixmap
-verbose	print detailed information about the image
-view	FlashPix viewing parameters
-wave x	alter an image along a sine wave
-write	write an image sequence [ <i>convert, composite</i> ]

Free Image Converter Command Line software has following highlight functions:

- JPG to PDF – Convert JPG Images to PDF Documents
- JPG to PDF - Convert your Images to PDFs

- Convert Image To PDF - Convert your Images To PDF
- Convert JPG to PDF - #1 JPG to PDF Converter
- TIFF to PDF - Convert TIFF Images to PDF Documents
- Safely and in Seconds Convert your TIFF files to PDF
- The easiest free **image converter**. Convert your image to JPG, JPEG, PNG, BMP, GIF, TIFF or PDF format.
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### Convert Multi Page TIFF to PDF

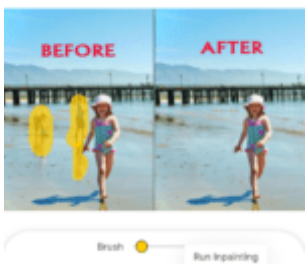


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Convert TIFF to PDF files in batch using VeryUtils TIFF to PDF Converter Command Line software

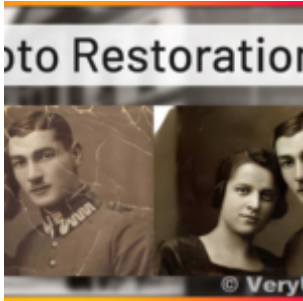


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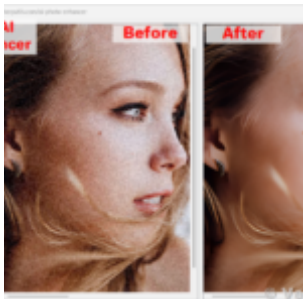


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