CONTENTA CONVERTER

Introduction

Contenta Converter is a simple and powerful tool to convert your photos. It is simple to use because of its intuitive interface that gives you control over what you are doing. It is also powerful because you can configure important settings and automate common tasks.

In two sentences, here is how the software works: First, tell which photos you will convert. Then tell how you want them converted. That's all there is to do!

Contenta-Converter PREMIUM is a commercial software that offers many features such as RAW image formats as well as Kodak Photo-CD (PCD), PDF, PS, EPS and SVG support.

For detailed information about specific features, see the list below:

- select the photos you will convert
- convert from one format to another with a quality setting for lossy format
- preserve IPTC/EXIF/XMP metadatas when converting to JPEG, JPEG2000 and TIFF.
- reduce the size of your photos
- share your reduced photos to your friends
- quality preview to compare visually the quality before and after conversion
- size preview to see instantly how much space you gain or lose after conversion
- rename automatically using tags
- organize into sub-folders using tags
- develop your RAW photos using our RAW processing tool
- apply effects to your photos
- apply watermark to your photos
- how to convert to PDF ?
- how to create a photo album ?
- how to edit the dpi resolution of your photos?
- Load/save your configurations for future use

You might be interested in the system requirements, the installation, payment and registration procedures.

In case of problem, we are here to support you.

Thanks for evaluating our product,

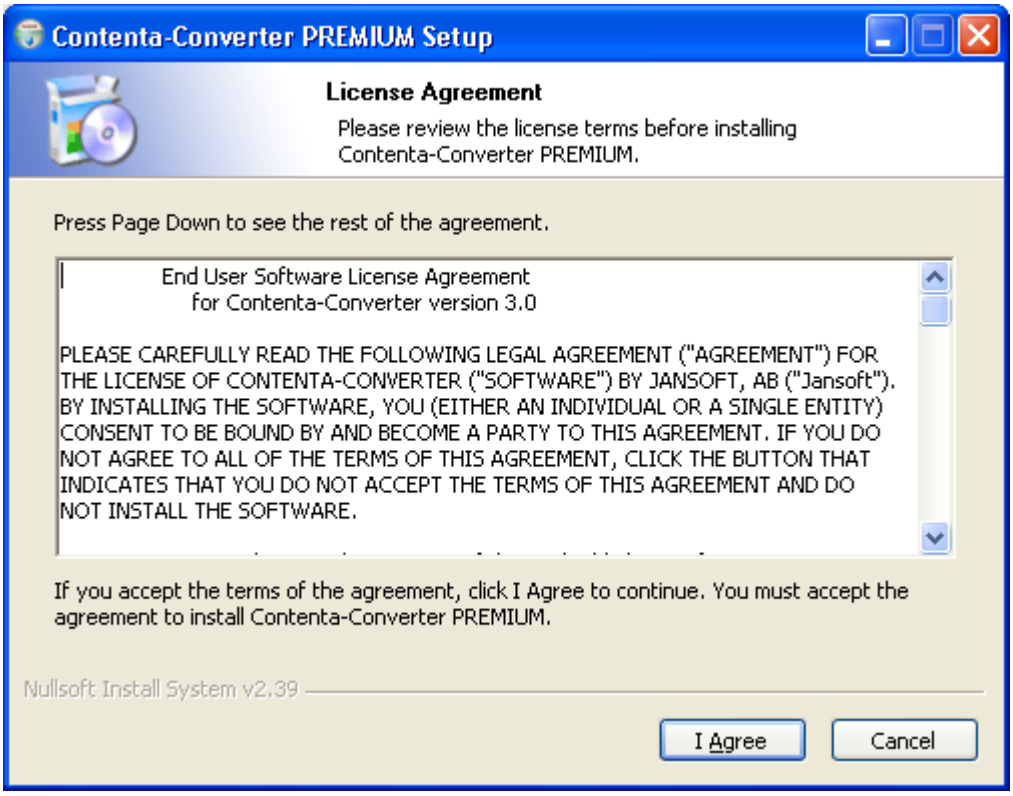
Contenta Software.
http://www.contenta-converter.com
support@contenta-converter.com

System Requirements

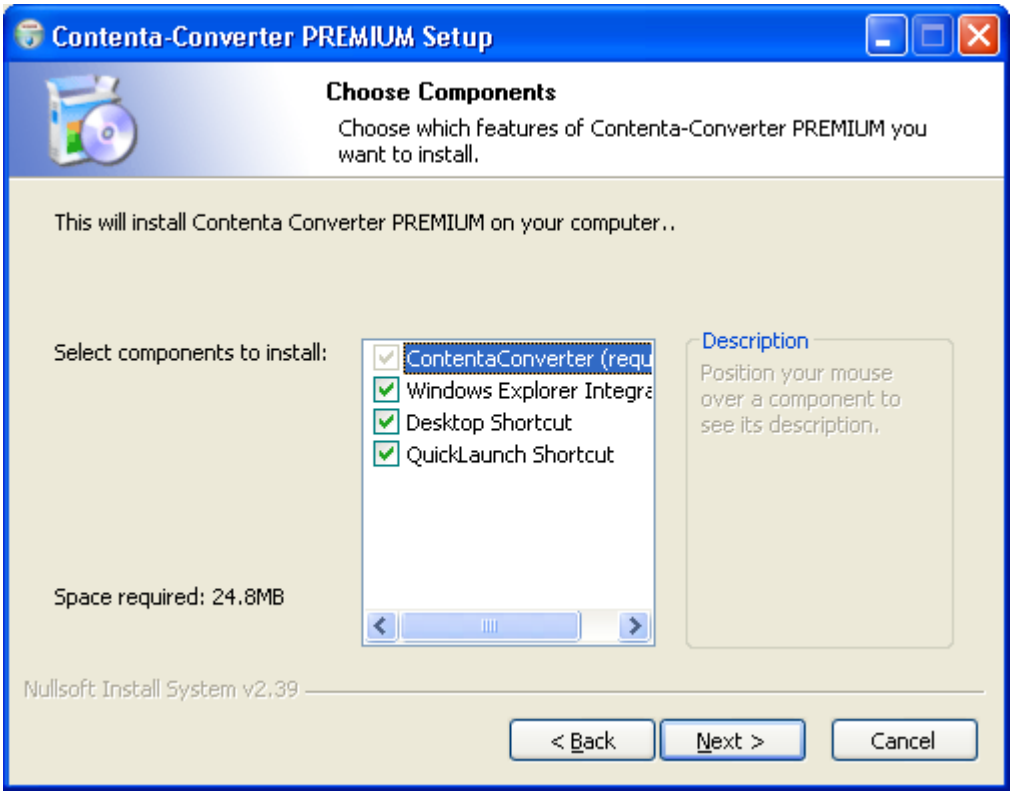
- Windows 8 Desktop, Windows7, Windows Vista, Windows XP
- Mac Os X 10.5 (Leopard) or later
- Intel Pentium, Celeron or AMD 300 MHz or higher processor
- Designed to be accelerated by multicore processors
- 512 MB RAM
- 100 MB free disk space

How to install ?

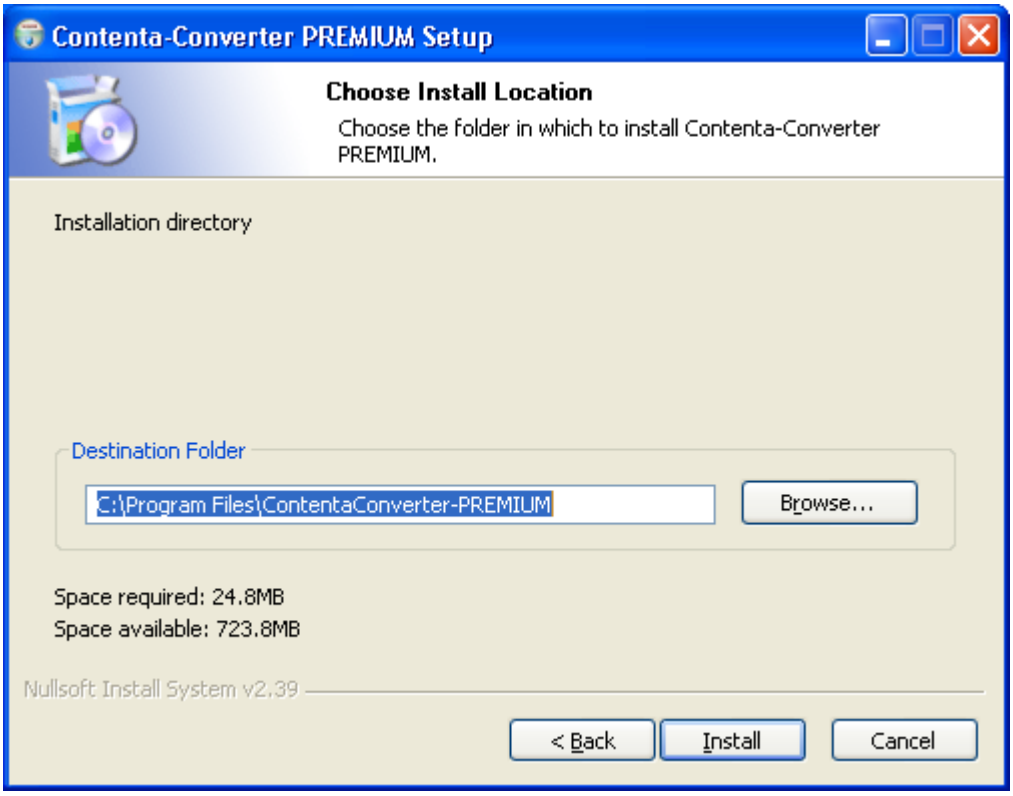
Download the installation program here
Run it



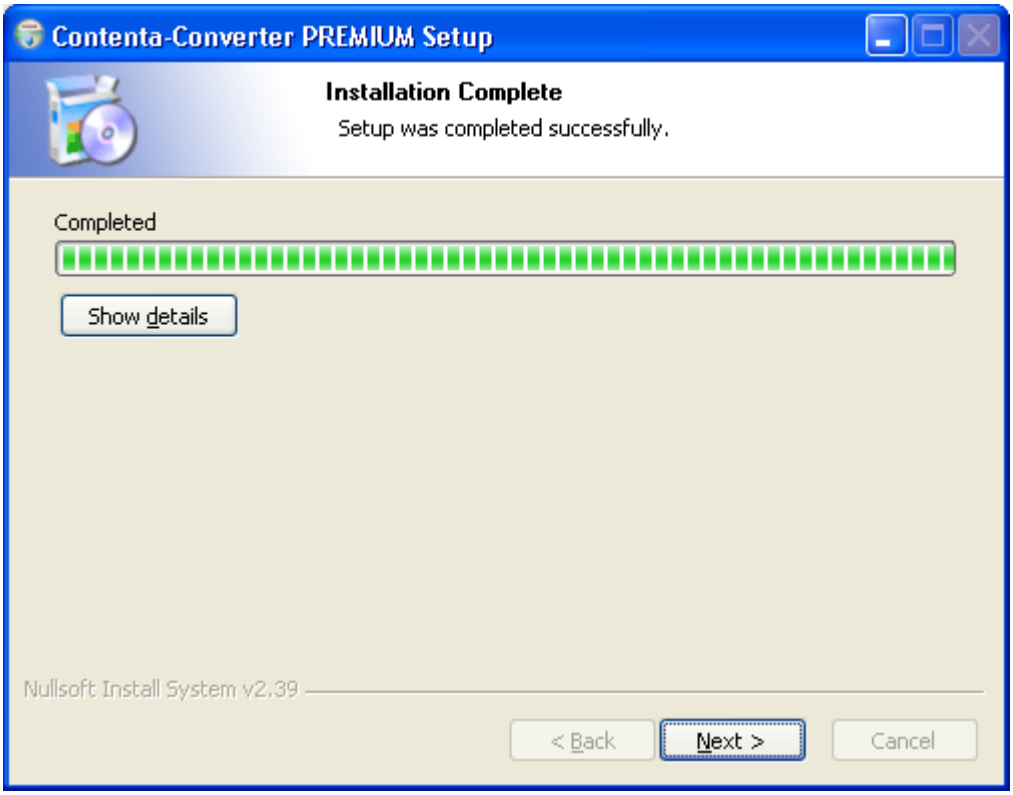
Accept the end-user license agreement



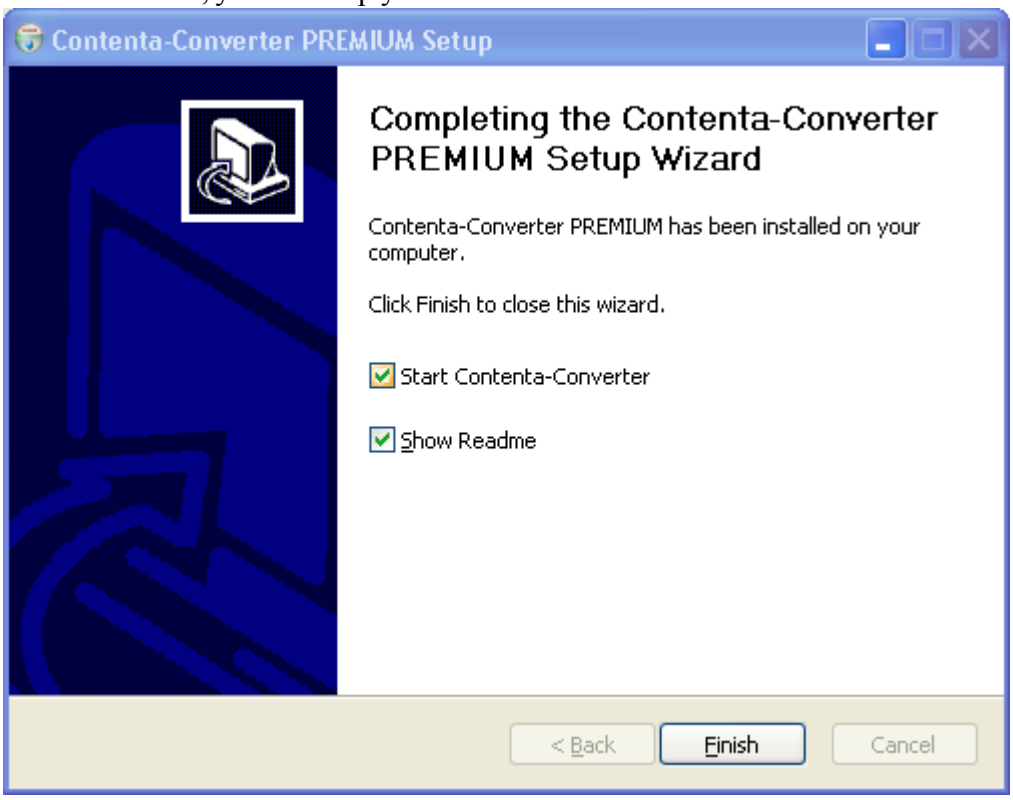
Click on the "Next" button



Click on the "Install" button



After successful installation, you can simply click on the "Next" button



You can choose to start the software and to display the readme file. Click on the "Close" button when you are done.
You´re done. Your software is installed!

CONTENTA CONVERTER

Price, payment options and instructions:

Contenta-Converter PREMIUM

Buy now!

Click on the "Buy Now" link to purchase a license and then register your software.

Satisfaction guaranteed

- 30-day money back guarantee
- Encrypted secure order process
- Instant delivery
- Recoverable license

CONTENTA CONVERTER

Features

Feature	PREMIUM version
Read/Write common formats (JPG, JPEG 2000 (JP2, J2K), GIF, PNG, TIFF, BMP, WBMP, TARGA (TGA), PPM, PGM, PBM, XPM, ICO)	✓
Read less common formats (CUT, G3, DDS, IFF, JNG, KOA, MNG, PCD, PCX, RAS, SGI)	✓
Read RAW formats (RAW, DNG, CRW, CR2, ORF, MRW, THM, NEF, PEF, SRF, ARW, 3FR, ERF, KDC, SR2, RAF, X3F, DCR, DRF, MEF, MOS, PTX)	✓
Read PSD	✓
Read/Write SVG	✓
Read/Write PostScript, EPS, PDF	✓
Read/Write QRP, WMF, EMF	✓
Read/Write MPO, JPS, PNS	✓
Read/Write JPF, JPX, PCT, PICT, PICT_CLIPPING	✓
Read/Write JPG_LARGE	✓
Preview quality and final file sizes	✓
Batch conversion	✓
Resize images for computer screens, web publishing, iPod, PSP	✓
Automatically rename to meaningful names using metadata *	✓
Automatically organize in meaningful subfolders using metadata *	✓
Practical sharing tool	✓
Batch RAW processing (brightness, white balance, denoising)	✓
Apply effects and frames. (See full list in Apply effects section.)	✓
Convert multipage postscript or PDF to images	✓
Create postscript or PDF contact sheets with configurable layout	✓

* metadatas are following the EXIF/IPTC/XMP open standards and are embedded in the image files.

How to register ?

If you decide to buy Contenta-Converter PREMIUM (thanks!), go through the payment process and you should receive instantly a download link and your registration key.
When you have your personal code, do the following:

- Download and install Contenta-Converter PREMIUM
- Run it
- Select in menu: Register->Register PREMIUM

- Paste your email adress and personal registration key

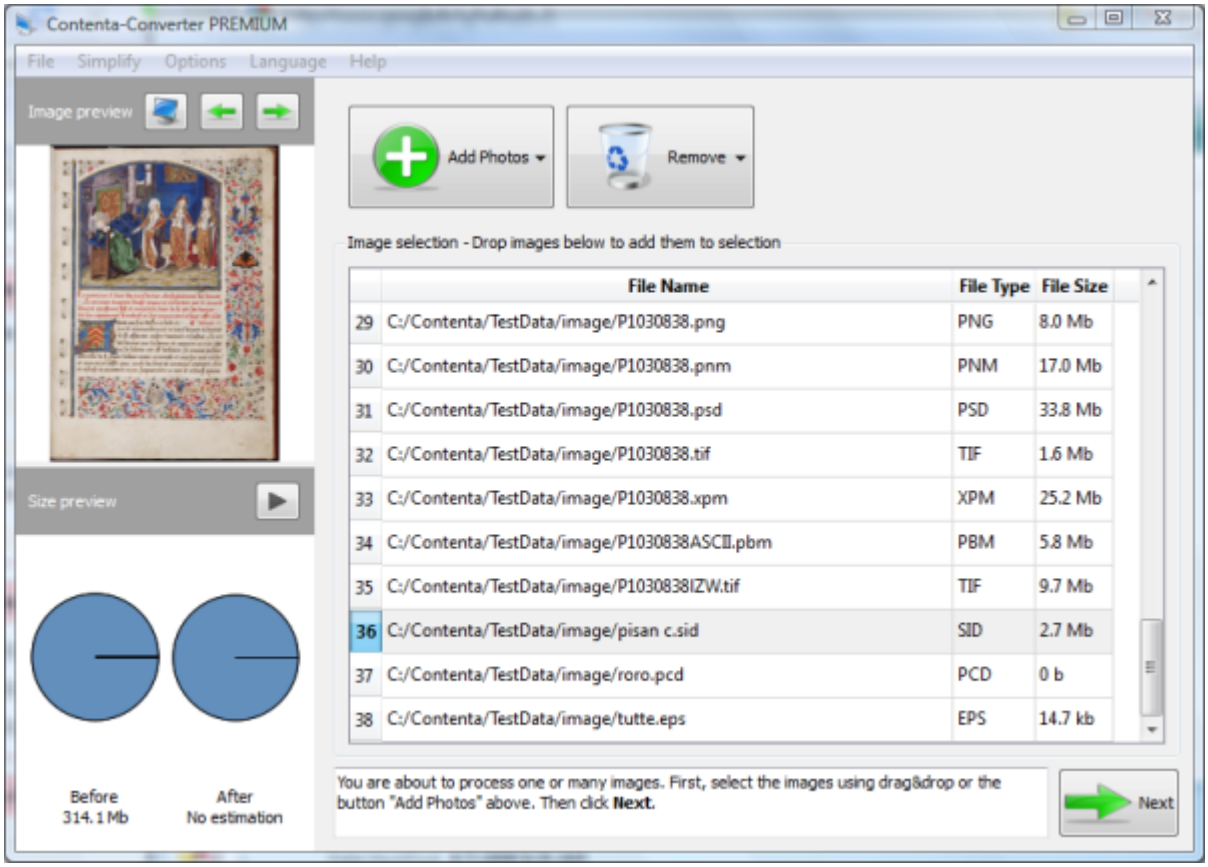
- Click on the button "Register"
- You´re done. Your software is activated!

Photos selection

There are different ways to select the photos to convert. You can:

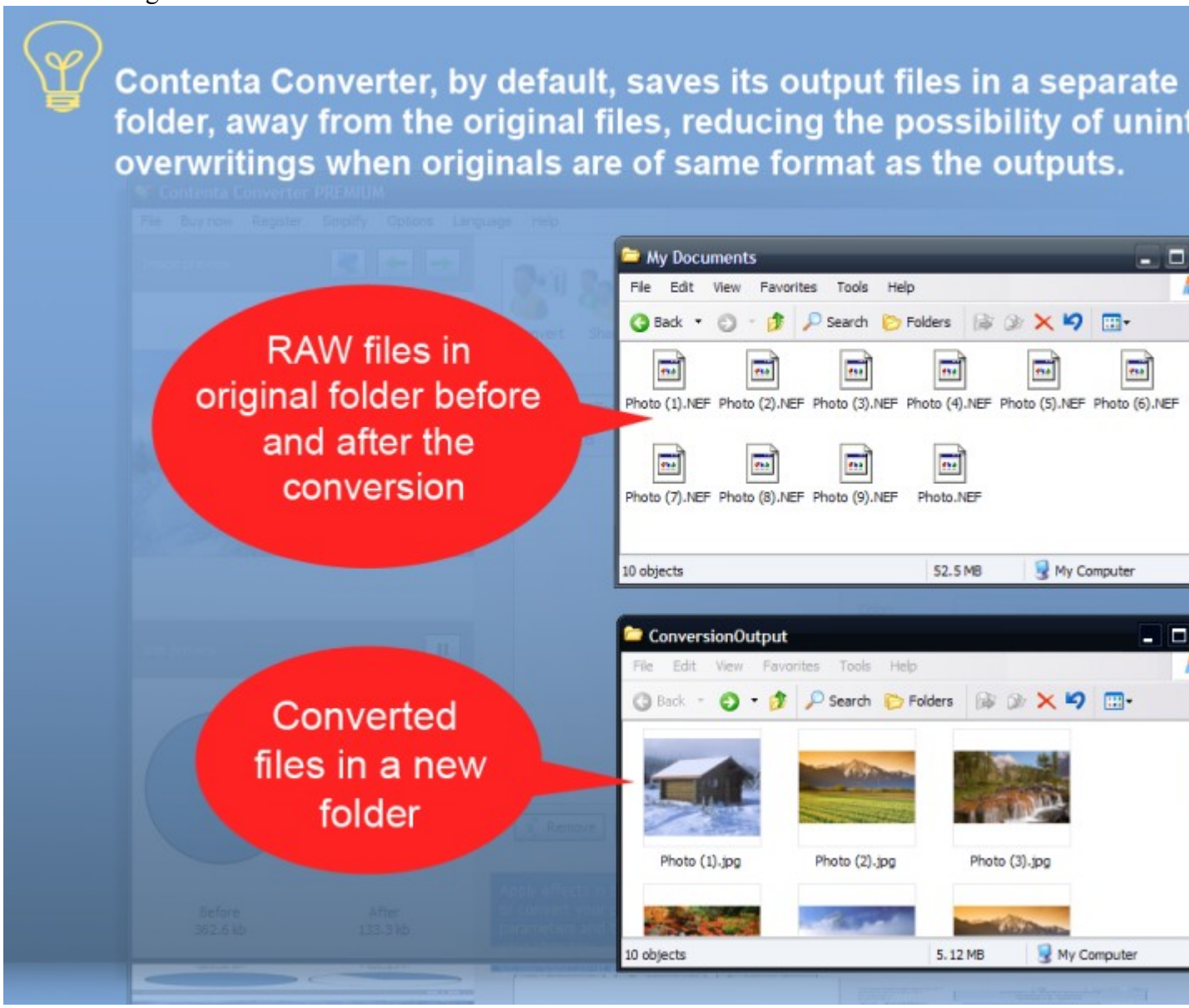
- drag and drop them
- select a bunch of files using a file picker using the button "Add one or many photos"
- select all files from a particular directory using the button "Add Folder". You can also choose to add recursively all files contained in the subdirectories.

You can use the button "Remove" or the contextual menu which opens on right-click to remove files from the selection. The currently selected photo is shown in the preview. When you are ready to continue, click on the button "Next".



Photos conversion

There is only one mandatory parameter to start converting: choosing the output directory where all your converted images will be saved.



Then, you can choose one of the following output formats: JPEG, JPEG 2000, PNG, TIFF, GIF, BMP, WBMP, TARGA, PPM, PGM, PBM, XPM, ICO, SVG, PS, EPS and PDF.

- JPEG is the most popular lossy format for sharing digital photographs on the internet also used by default by many digital cameras.
- JPEG 2000 offers much better compression, but demands more computational resource and is generally less popular. It can be impressive to see how many pictures it is possible to backup at quite high quality on a CD or DVD.
- PNG is a lossless image format useful for graphics and diagrams which should not suffer any

compression artefacts.

- GIF is another popular and lossless internet image format, but is limited to 256 colors.
- TIFF is also a lossless image format popular in the world of photo editing. If you do shoot JPEGs with your camera, you should consider convert them as TIFF for edition when you plan to repeatedly save the file to avoid the lossy JPEG compression discarding information every time.
- TARGA, BMP, WBMP, PPM, XPM are various lossless image formats that can eventually be useful depending on your needs. PGM is limited to grayscale colors while PBM to black&white.

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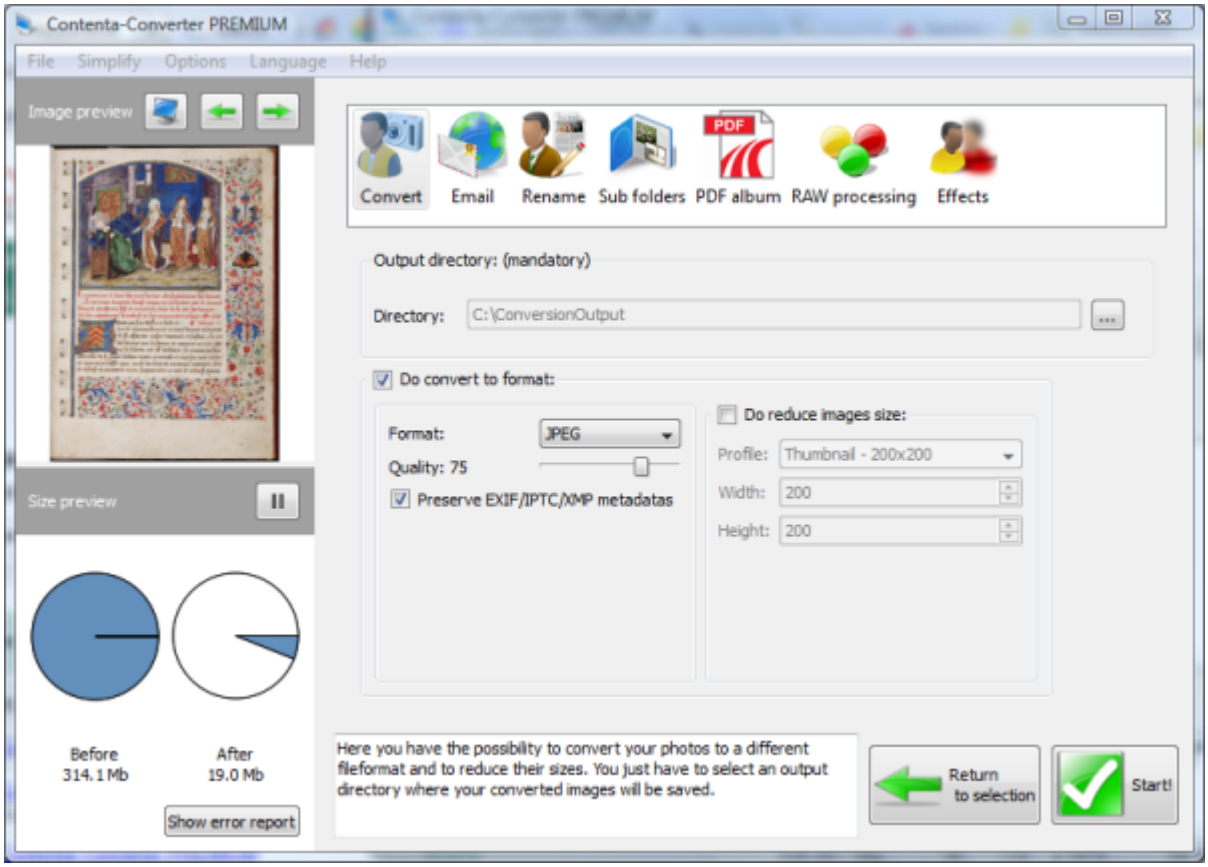
- ICO are used for application icons and cannot be larger than 128x128 pixels.
- SVG is a vector image format that uses geometrical primitives such as points, lines, curves, and shapes instead of pixels to represent images.
- PS and EPS are postscripts format. They are often used for publishing purposes.
- PDF is the popular format developed by Adobe inc.

Additionally the following image formats are readable for conversion:

- All RAW formats: your camera may offer the option of saving Raw files. A raw file is a digital negative, it isn't processed in-camera and so is as accurate a recording of the scene as possible. They offer maximum control for further processing and should be preserved. These files are also large and slow to open and therefore unpractical for every day viewing. A conversion is then often recommended before being able to open them with your favorite image viewer. The following file extensions are supported: RAW, DNG, CRW, CR2, ORF, MRW, THM, NEF, PEF, SRF, ARW, 3FR, ERF, KDC, SR2, RAF, X3F, DCR, DRF, MEF, MOS, PTX.
- PSD: Adobe Photoshop
- CUT: Dr. Halo: *.cut
- G3: Raw Fax format CCITT G3
- DDS: DirectDraw Surface
- IFF: Amiga IFF
- PCX: Zsoft Paintbrush PCX bitmap format
- PCD: Kodak PhotoCD
- KOA: Commodore 64 Koala format
- SGI: Silicon graphics SGI image format
- RAS: Sun rasterfile
- JNG: JPEG Network Graphics
- MNG: Multiple Network Graphics

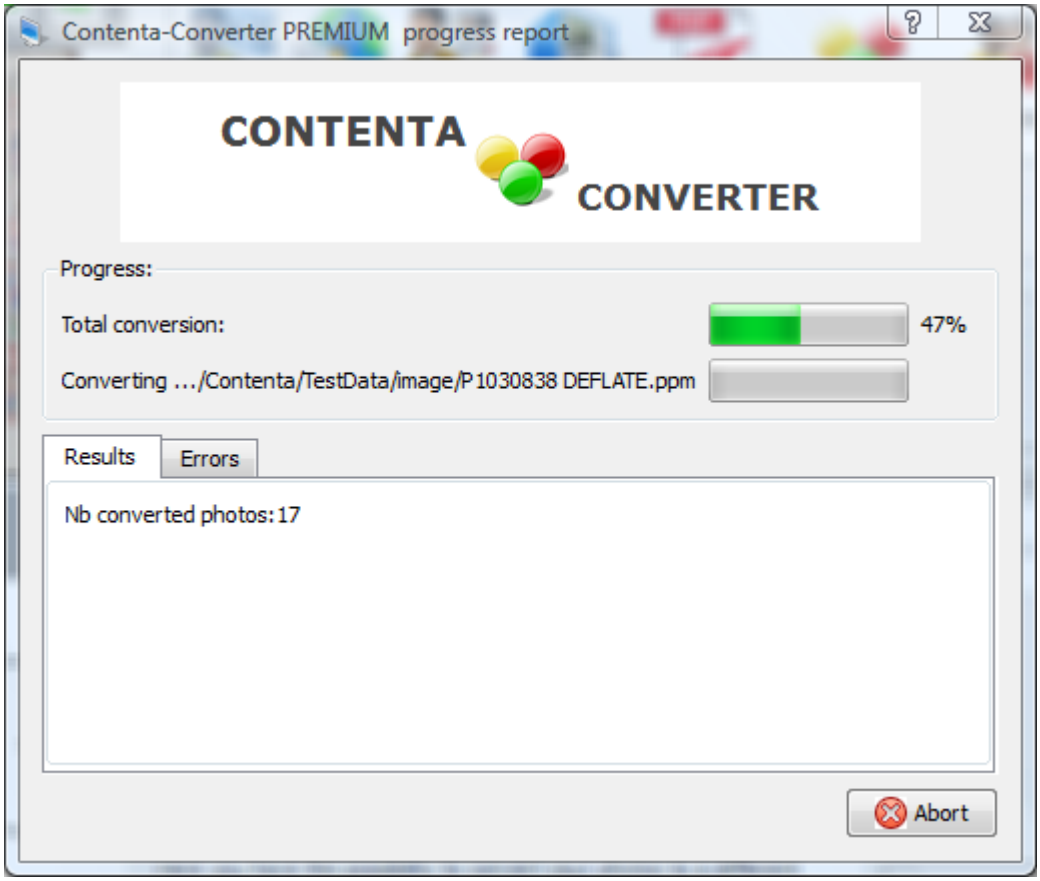


An estimation calculates automatically the size of your converted photos.

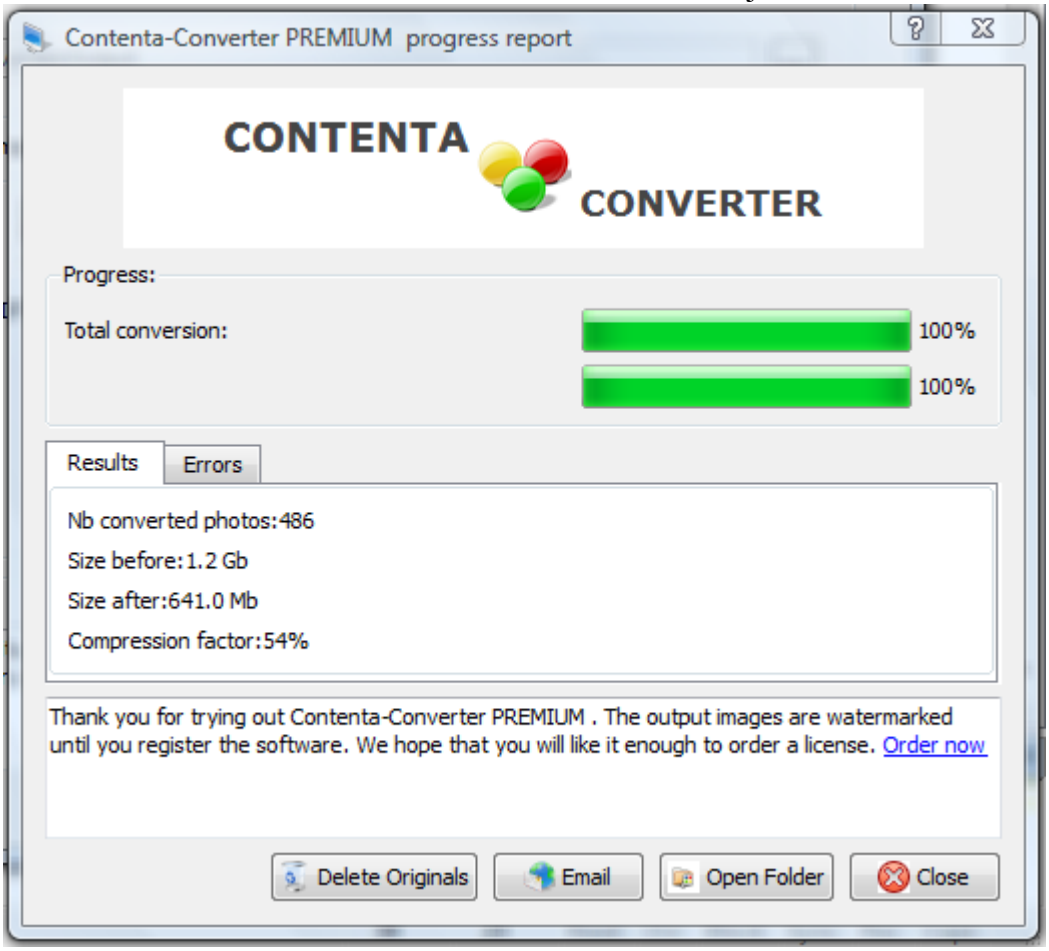
In the case of JPEG or JPEG 2000 conversion, you can set a quality setting. At 100, the quality is maximum and the compression minimum and at 0 the quality is minimum and the compression is maximum. A trade-off of 75 is usually a decent choice when size matters.

When converting to JPEG, JPEG 2000 or TIFF, the converted images can embed EXIF/IPTC/XMP metadatas which can be found in the originals photos. If this checkbox is checked, the metadatas will be preserved. This is almost always a good thing to preserve metadatas, so if you are in doubt you can just keep it checked.

If you disactivate the checkbox "Do convert to format", then no conversion will occur. This is useful when you wish to only apply metadata or batch rename or organize your pictures without modifying the image content or format.



Press start and the software will start the job.



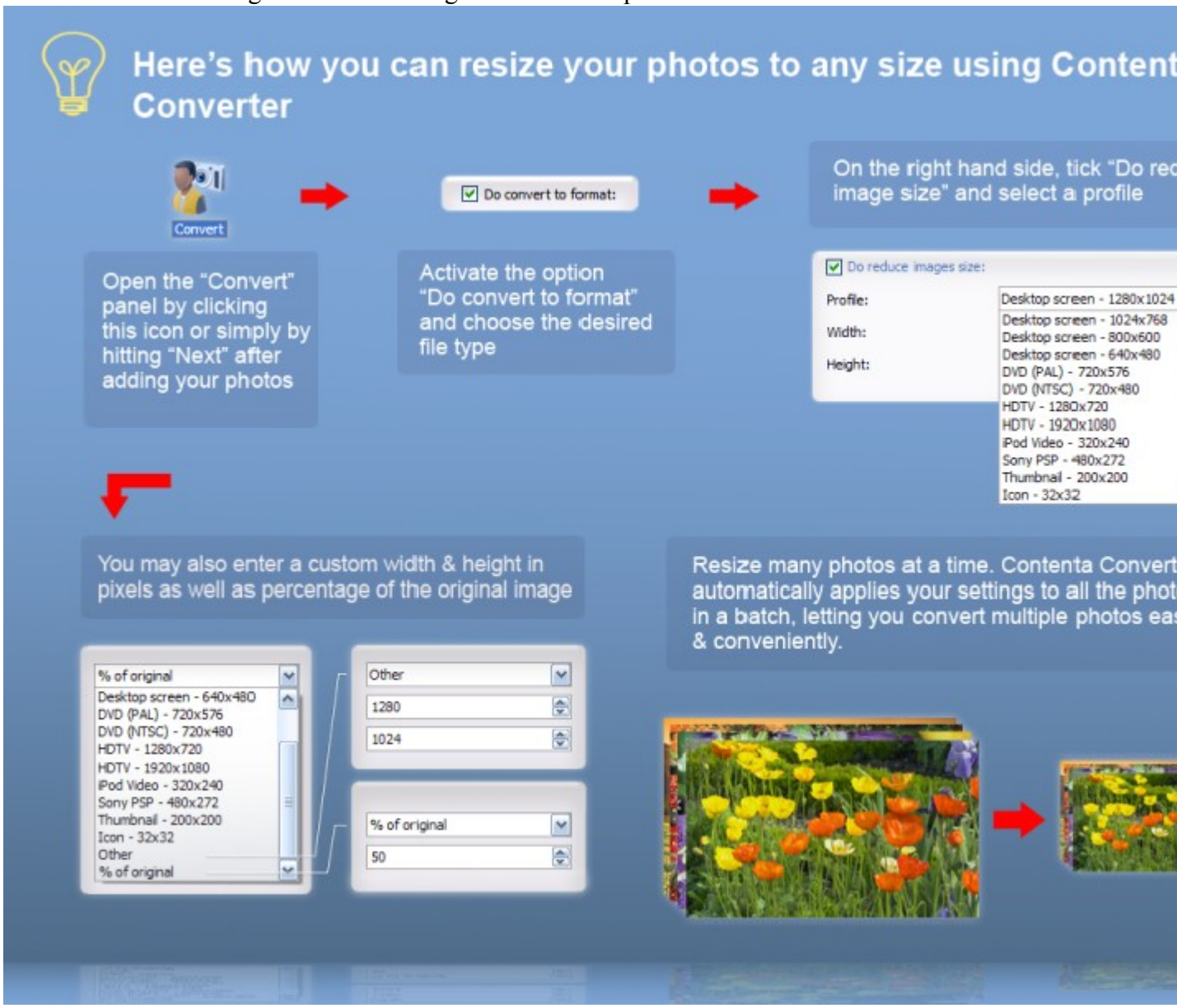
Once the conversion is finished, you can choose to open the folder and email the converted images or delete the originals.

More details: "is Animated": it appears if the output format supports animations. Check the box it to make one animation file from your selection. A slider "Quality" appears if the output format is lossy and supports various levels of quality. Lower the "quality" for smaller file sizes and raise it for preserved quality. "is Transparent": it appears if the output format supports transparent backgrounds. Check it to change the background color to transparent. "Unique TIFF multi-page": This format supports multi-pages. Check it to create one multi-page file from your selection. "Multiple TIFF multi-page": Useful for the reduction of many multi-pages files in one single batch. Do not select if unsure. It converts from multi-page to multi-page TIFF but apply effects/reduction of the pages as stated in the interfaces.

Photos resizing

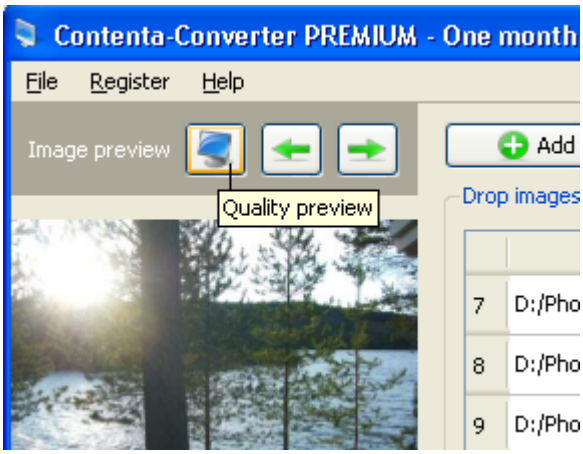
You can optionally choose to reduce or enlarge the sizes of the images to a maximum. If you activate this option, no converted photos will be larger or smaller than the width and height specified.

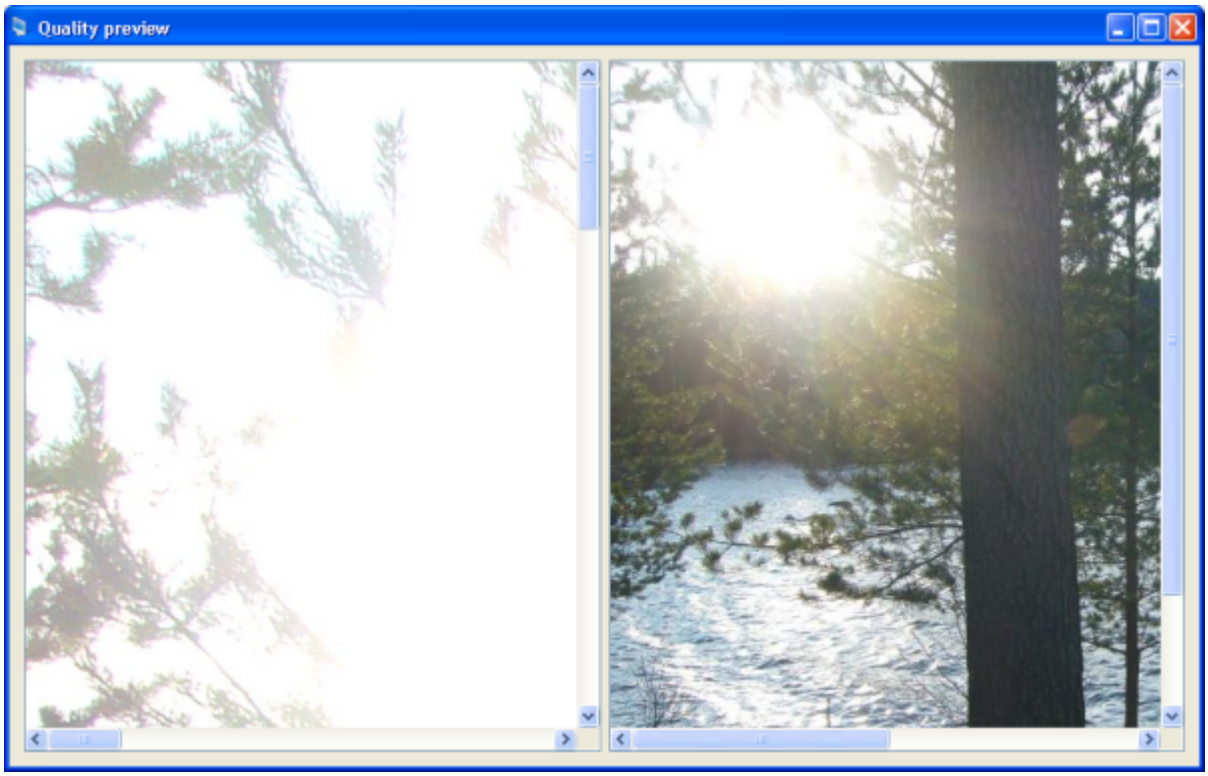
See the effects of reducing the maximum image size in the Size preview.



Quality preview

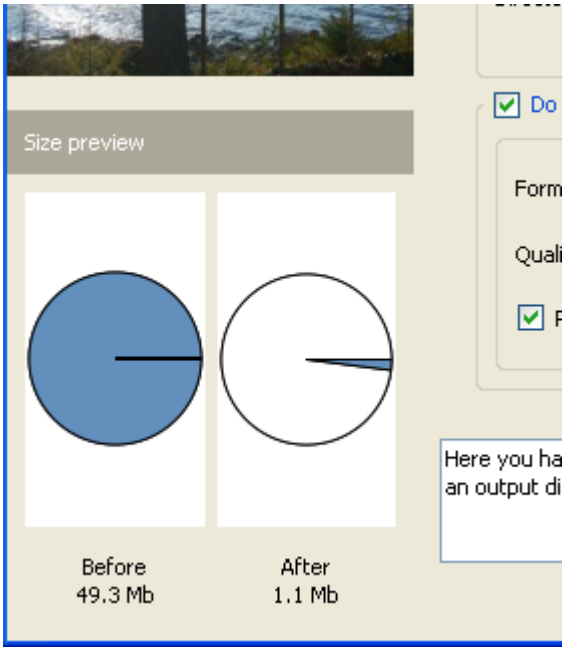
There is a button labeled "Quality preview" in the Image preview panel that will let you compare the quality of images before and after conversion.





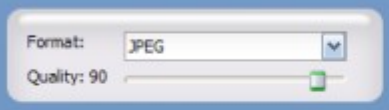
File size preview

The "File size preview" is an automatically updated panel that will let you visualize how much space you save with a given conversion.



JPEG file compression: finding a good trade-off between quali and file size.

When converting photos to JPEG in Contenta Converter, there is a slider control where you can adjust the quality of the output.



The same controls the amount of compression to be applied and, as a rule, the more compression we apply to a JPEG image, the smaller the file size, the lower the quality of the image.

Take this photo for instance

At 90% (10% compression)
File size = 180kb
Image quality = Excellent

At 40% Quality
File size = 40kb
Image quality = Very poor

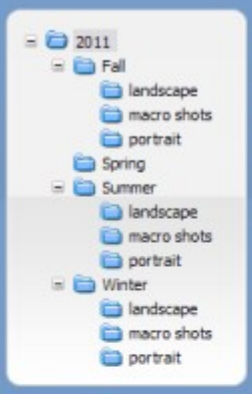
At 65% Quality
File size = 112kb
Image quality = So so

At 80% Quality
File size = 150kb
Image quality = Very Good

With the right compression %, you can send more photos as attachments to your email, share online on a limited webspace, without sacrificing too muc on quality.

That also applies to JPEG2000 and WebP.

How to save hundreds of MB on your whole photo collection

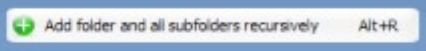


If you got hundreds or thousands of photos in your collection organized in sub-folders like this, you'd probably not bother resizing or compressing them just to save some disk space.

You'd think that it would be a tiresome job to convert them folder by folder.

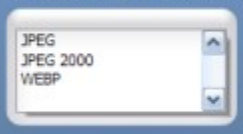
The fact is, however, that you can easily recover decent amount of disk space while maintaining the sub-folder structure and keeping their metadata intact with **Contenta Converter.**

Start by adding the folder containing all your photos with this option:



This adds all the photos in that folder and sub-folder tree.

Choose any of these formats as conversion output

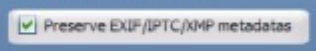


Using this slider, adjust the quality of the outputs (make sure however that you don't set it too low)

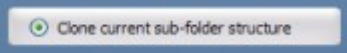
The "Size Preview" pane will show you the size of the collection on disk before and after the conversion.

Optional:

Leave this selected to maintain all the embedded data in the photos.



See to it as well that this option is selected in the "Sub Folder" panel.

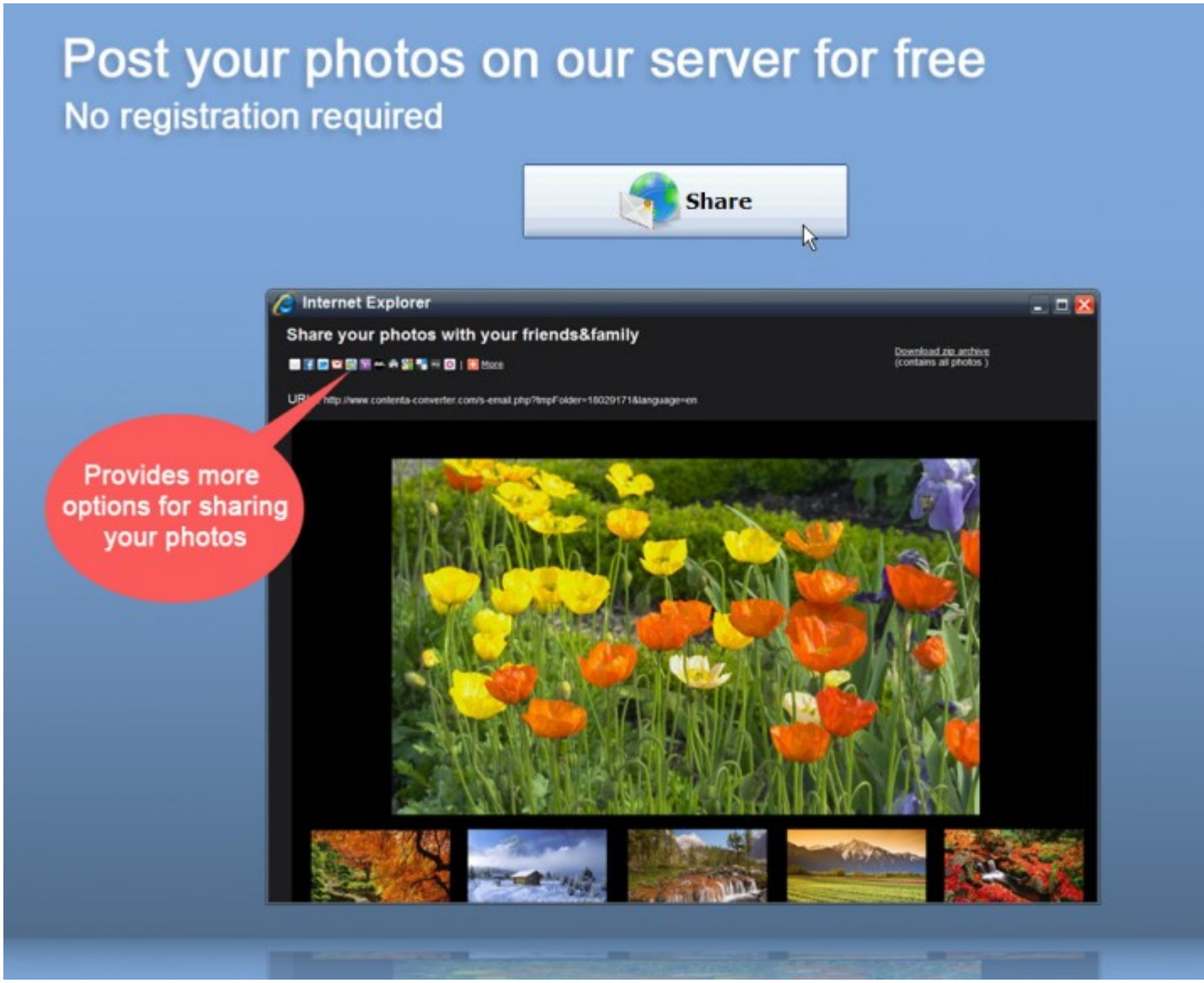


You can try this out on a small batch of photos that are organized in subfolders. Once you get the hang of it, you'll be all set to save hundreds of MB on your entire photo collection.

Also see: JPEG file compression: finding a good trade-off between quality and file size

Share your photos

The sharing tool is practical to send small size photos to the web. Then you can just share the link of the web page with your friends.



Rename automatically

This option makes it possible for you to rename all your photos to something better in no time.

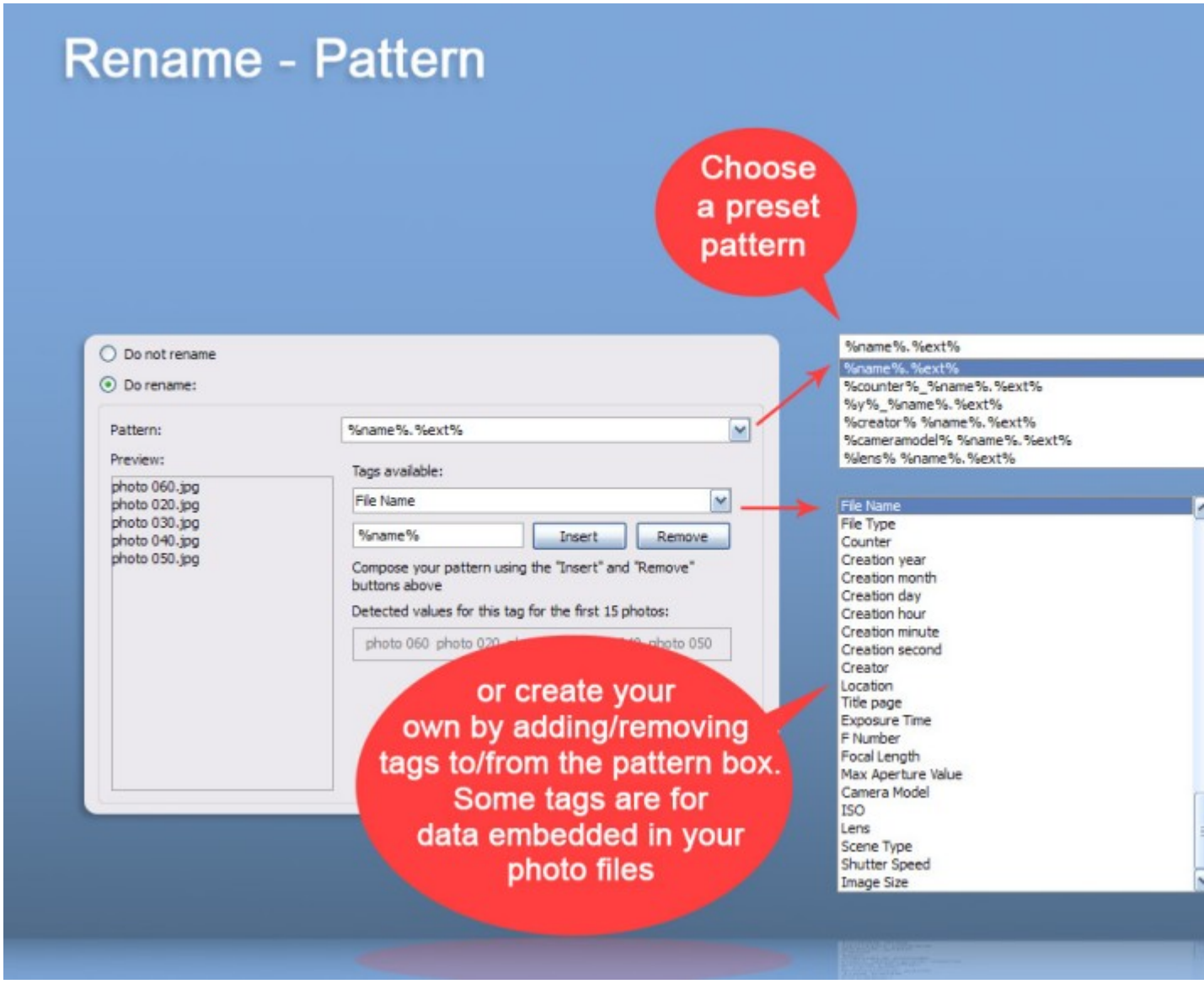
You can either select one predefined pattern or write one yourself. Everything that you write between the characters % will be interpreted as a tag value. Everything else will be reproduced as is.

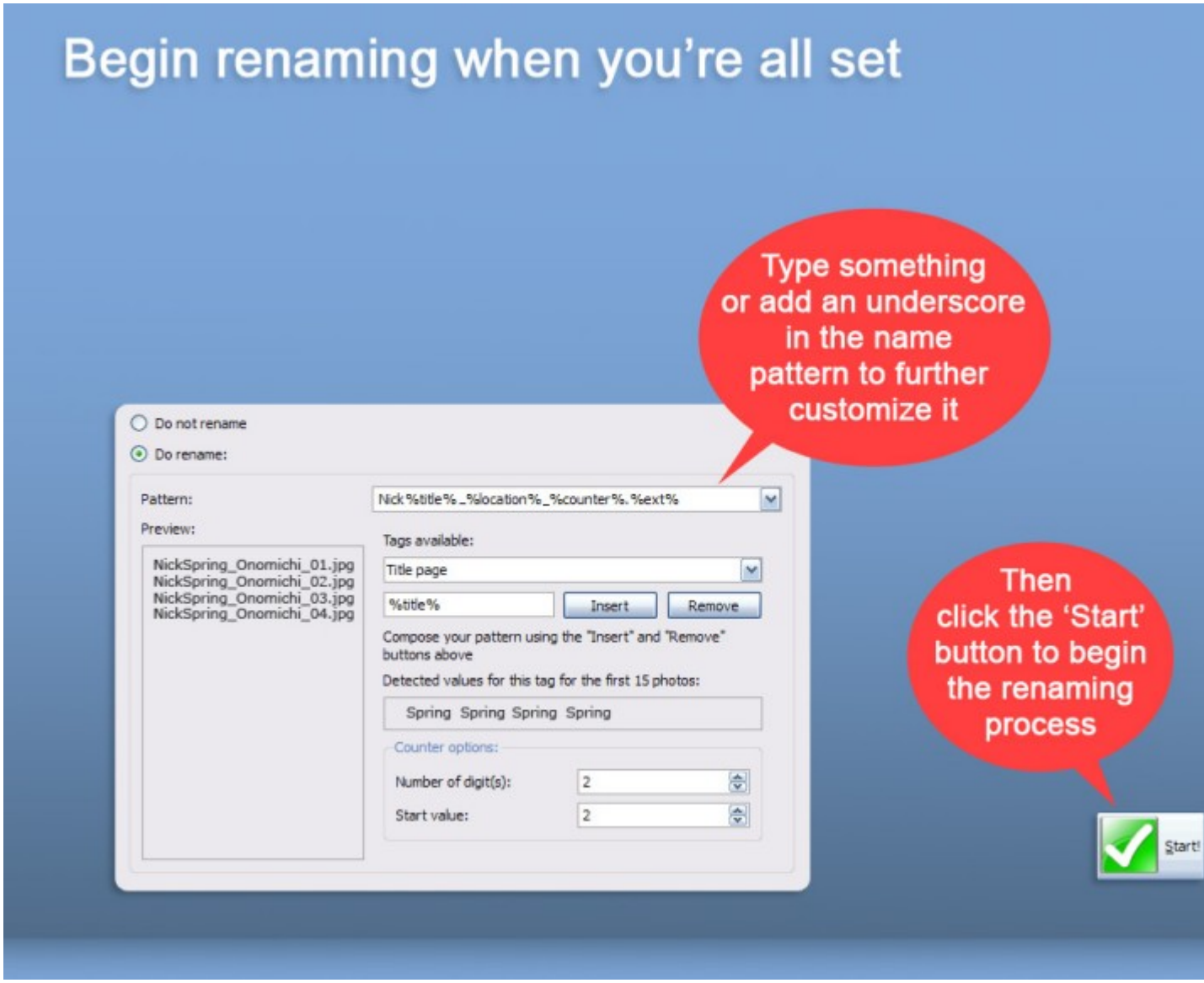
Examples:
If you write "%name%.%ext%", the %name% tag will be replaced by the original filename.
If you write "holiday%counter%.%ext%", the filenames will look like "holiday1.jpg", "holiday2.jpg", ...

There is a long list of possible tag to choose from that will take a value if the photo contains metadata about it. The possibilities are endless.

The %counter% tag has two special options.
The number of digit(s) that will be used when replacing the tag by its value. Example: Number of digit(s) = 3 implies that the filenames will look like "holiday001.jpg", "holiday002.jpg", ...
The start value indicates that the counter has to start from the specified value. The default value is 1.

Renaming your photos


Rename - Pattern
Choose a preset pattern
Do not rename
Do rename:
Pattern:
%name%.%ext%
Preview:
photo 060.jpg
photo 020.jpg
photo 030.jpg
photo 040.jpg
photo 050.jpg
Tags available:
File Name
%name%
Insert
Remove
Compose your pattern using the "Insert" and "Remove" buttons above
Detected values for this tag for the first 15 photos:
%name%.%ext%
%counter%_%name%.%ext%
%y%_%name%.%ext%
%creator% %name%.%ext%
%cameramodel% %name%.%ext%
%lens% %name%.%ext%
File Name
File Type
Counter
Creation year
Creation month
Creation day
Creation hour
Creation minute
Creation second
Creator
Location
Title page
Exposure Time
F Number
Focal Length
Max Aperture Value
Camera Model
ISO
Lens
Scene Type
Shutter Speed
Image Size
or create your own by adding/removing tags to/from the pattern box. Some tags are for data embedded in your photo files

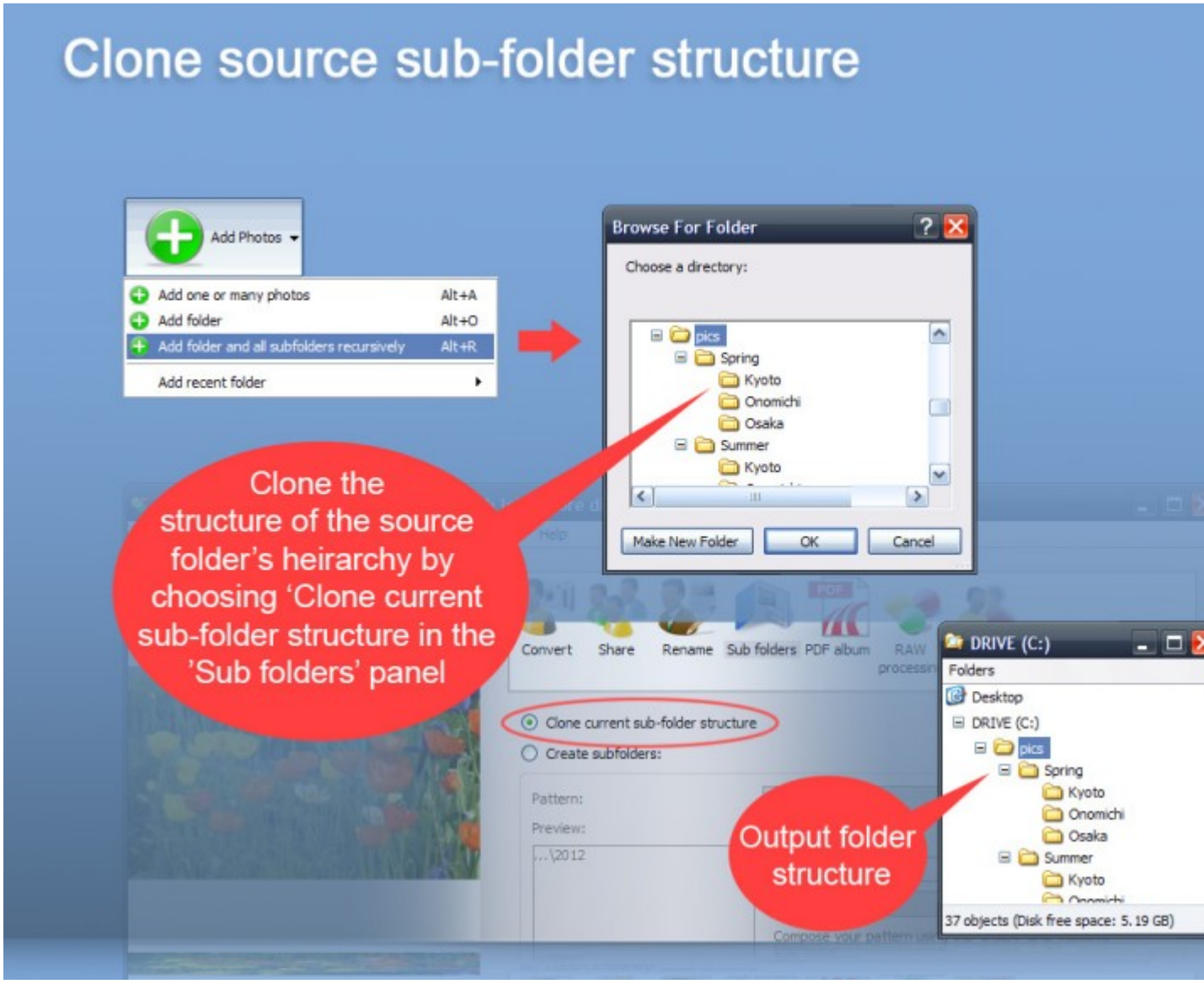

Begin renaming when you're all set
Type something or add an underscore in the name pattern to further customize it
Do not rename
Do rename:
Pattern:
Nick %title%_%location%_%counter%.%ext%
Preview:
NickSpring_Onomichi_01.jpg
NickSpring_Onomichi_02.jpg
NickSpring_Onomichi_03.jpg
NickSpring_Onomichi_04.jpg
Tags available:
Title page
%title%
Insert
Remove
Compose your pattern using the "Insert" and "Remove" buttons above
Detected values for this tag for the first 15 photos:
Spring Spring Spring Spring
Counter options:
Number of digit(s):
2
Start value:
2
Then click the 'Start' button to begin the renaming process
Start!

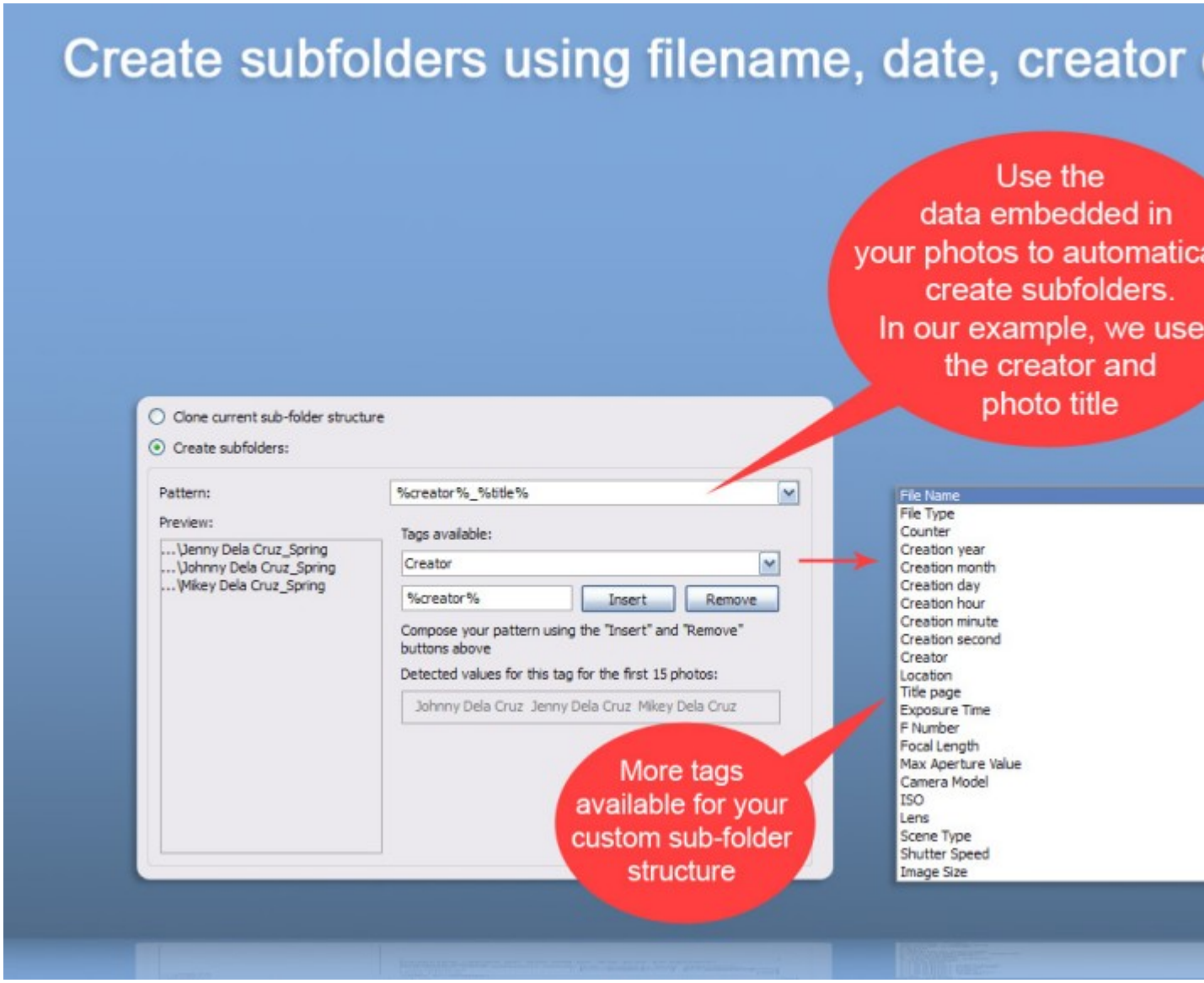
Organize in subfolders automatically

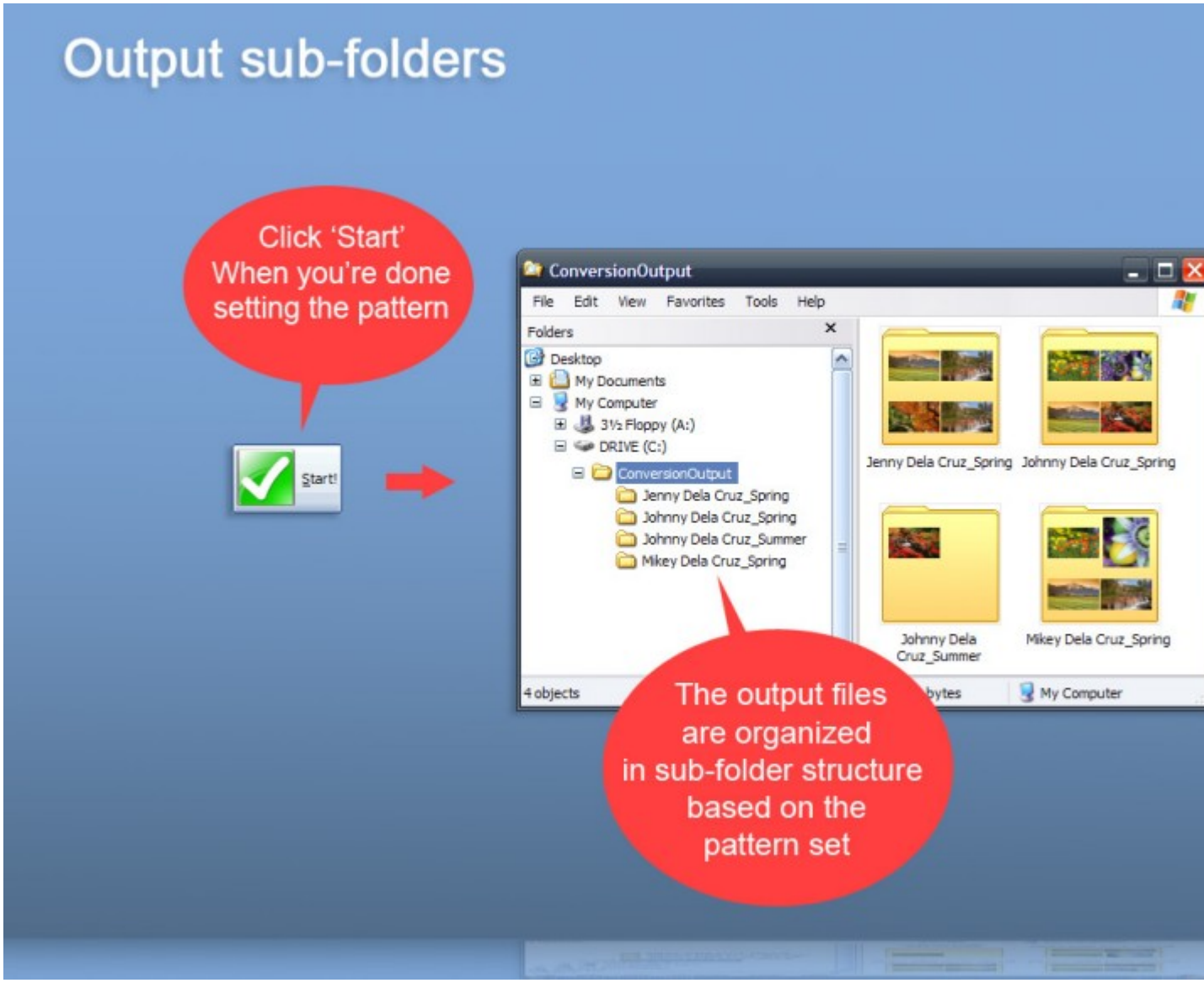
This option makes it possible for you to group your photos into relevant subfolders automatically. The pattern is defined in pretty much the same way as for renaming, but the character / will stand as a directory separator to introduce a new sub-folder.

Examples:
If you write %y%, the photos will be grouped in the subfolders "2008", "2007", ...
If you write %y%%m%, the photos will be grouped in the subfolders "200810", "200709", ...

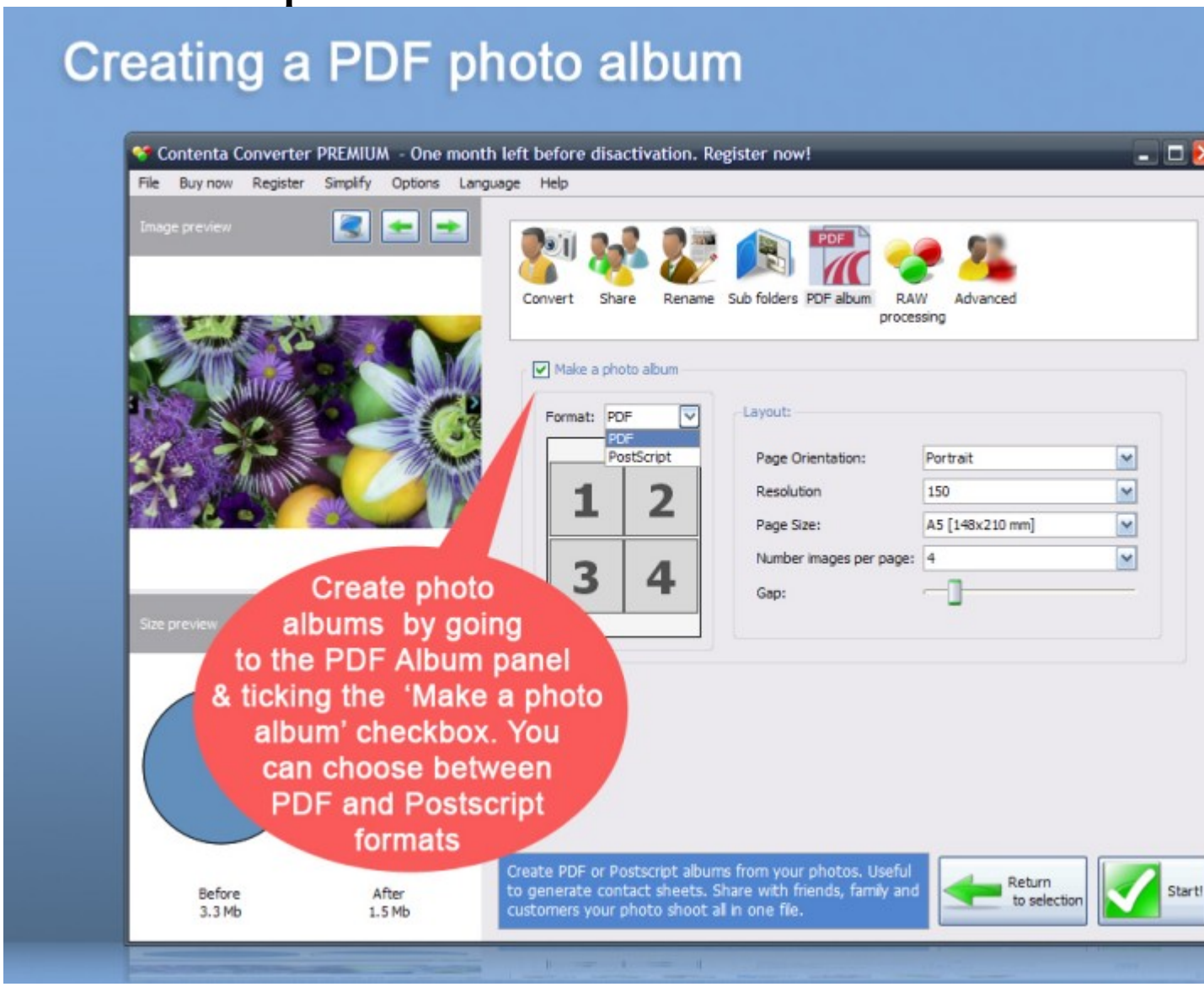
There is a long list of possible tag to choose from that will take a value if the photo contains metadata about it. The possibilities are endless.

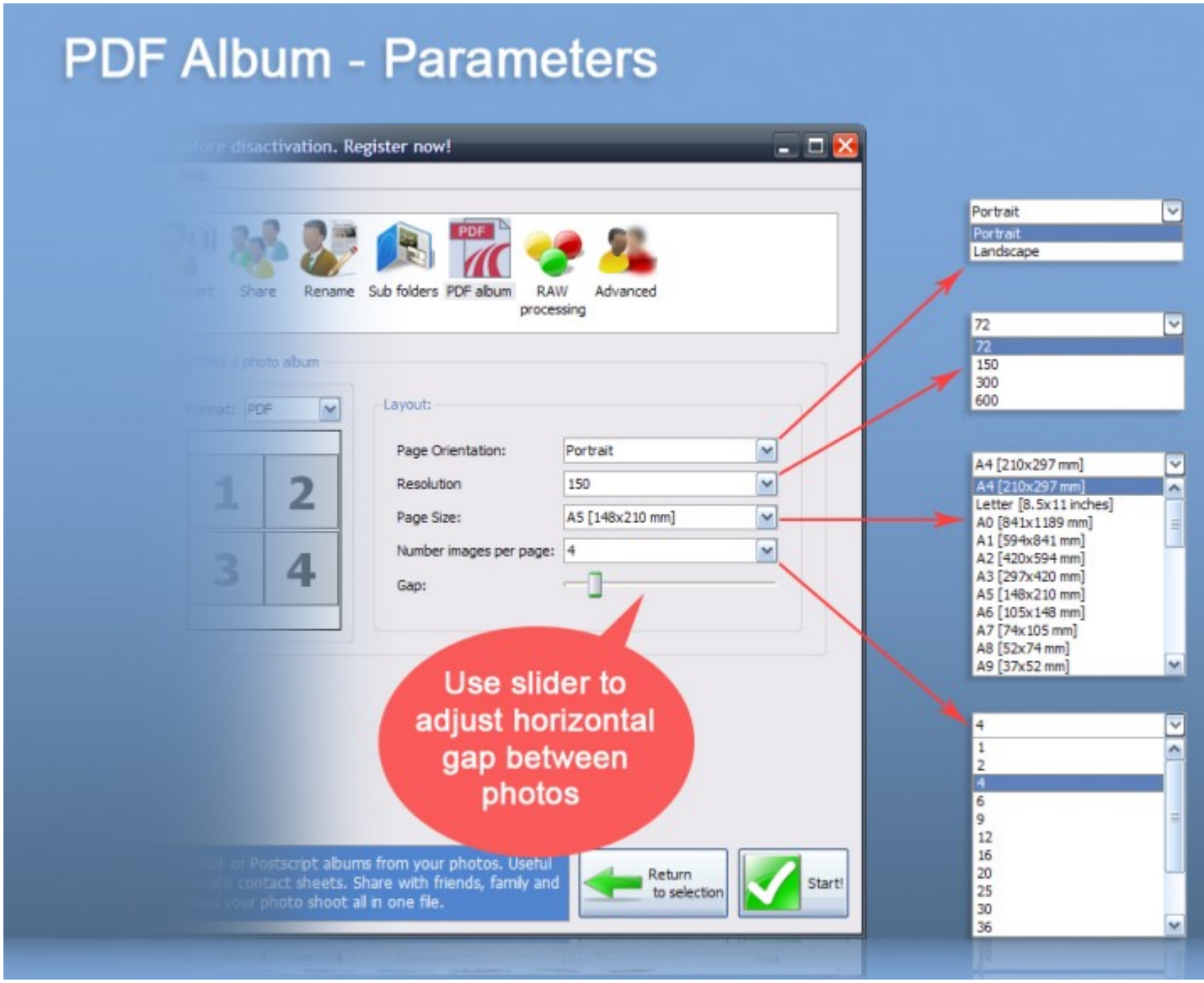

Clone source sub-folder structure
Add Photos
Add one or many photos Alt+A
Add folder Alt+O
Add folder and all subfolders recursively Alt+R
Add recent folder
Browse For Folder
Choose a directory:
pics
Spring
Kyoto
Onomichi
Osaka
Summer
Kyoto
Make New Folder
OK
Cancel
Clone the structure of the source folder's heirarchy by choosing 'Clone current sub-folder structure in the 'Sub folders' panel
Convert
Share
Rename
Sub folders
PDF album
RAW processing
Clone current sub-folder structure
Create subfolders:
Pattern:
Preview:
...\2012
Output folder structure
DRIVE (C:)
Folders
Desktop
DRIVE (C:)
pics
Spring
Kyoto
Onomichi
Osaka
Summer
Kyoto
37 objects (Disk free space: 5.19 GB)

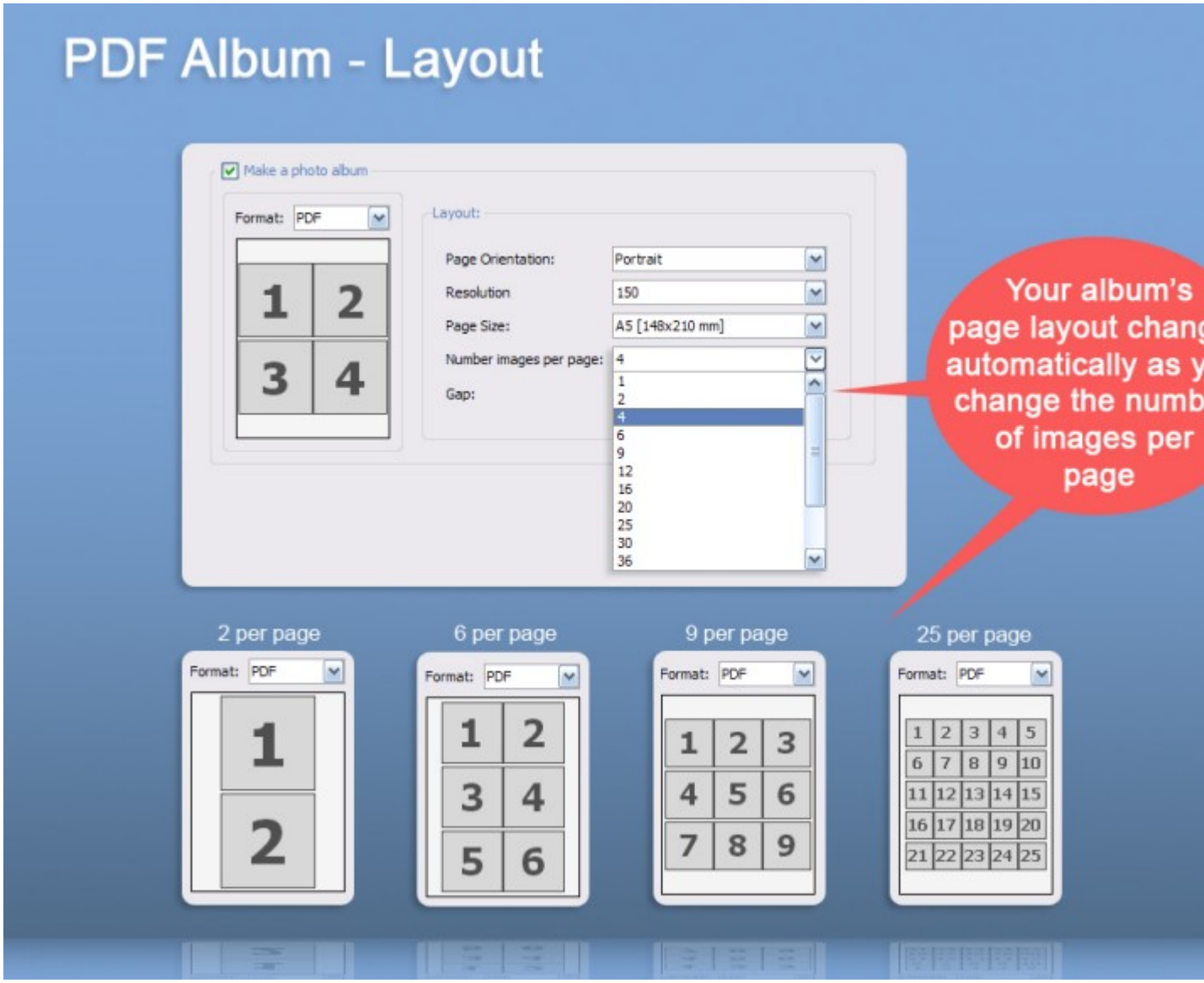

Create subfolders using filename, date, creator
Use the data embedded in your photos to automatica create subfolders. In our example, we use the creator and photo title
Clone current sub-folder structure
Create subfolders:
Pattern:
%creator%_%title%
Preview:
...\Jenny Dela Cruz_Spring
...\Johnny Dela Cruz_Spring
...\Mikey Dela Cruz_Spring
Tags available:
Creator
%creator%
Insert
Remove
Compose your pattern using the "Insert" and "Remove" buttons above
Detected values for this tag for the first 15 photos:
Johnny Dela Cruz Jenny Dela Cruz Mikey Dela Cruz
More tags available for your custom sub-folder structure
File Name
File Type
Counter
Creation year
Creation month
Creation day
Creation hour
Creation minute
Creation second
Creator
Location
Title page
Exposure Time
F Number
Focal Length
Max Aperture Value
Camera Model
ISO
Lens
Scene Type
Shutter Speed
Image Size

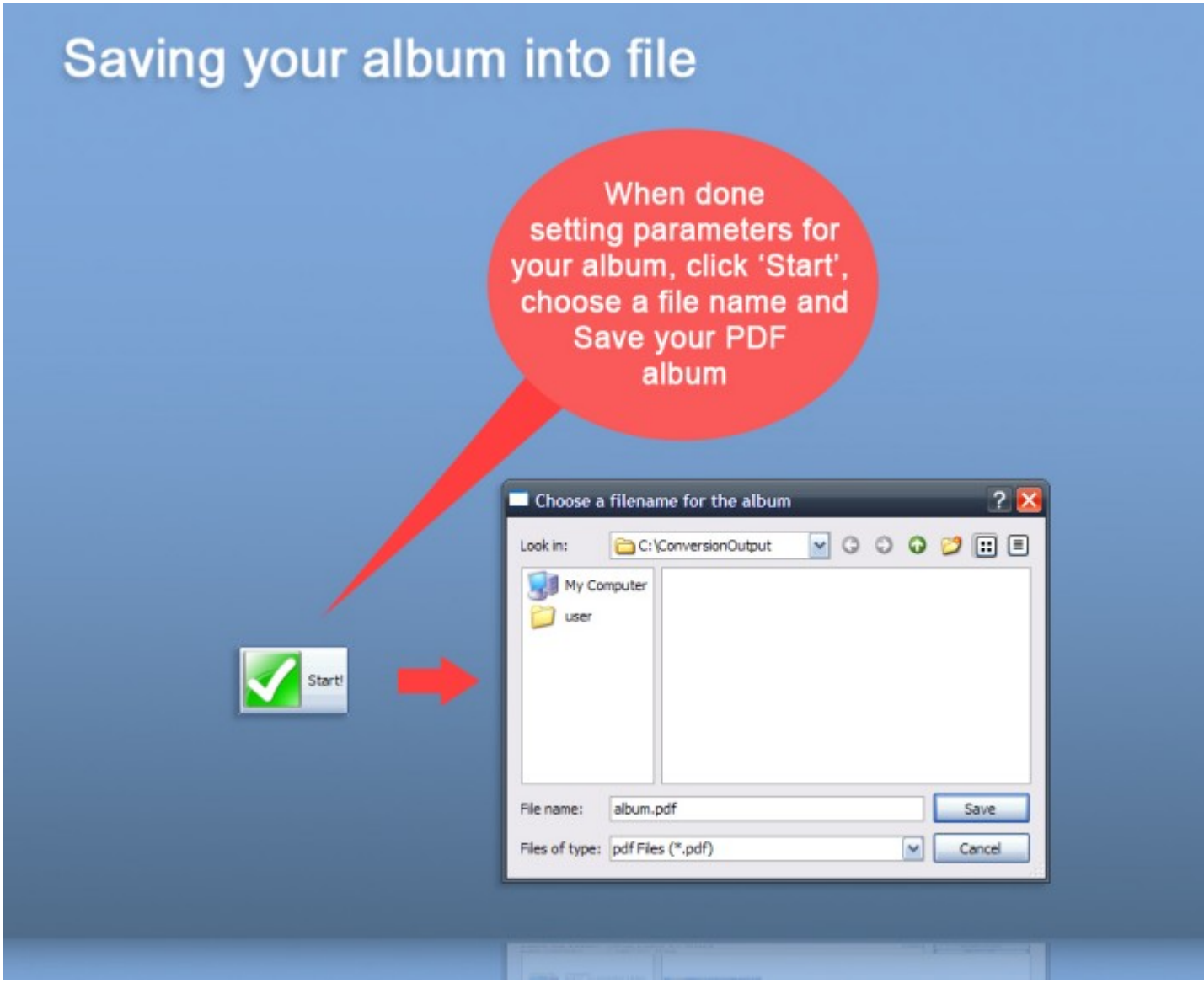

Output sub-folders
Click 'Start'
When you're done
setting the pattern
Start!
ConversionOutput
File Edit View Favorites Tools Help
Folders
Desktop
My Documents
My Computer
3½ Floppy (A:)
DRIVE (C:)
ConversionOutput
Jenny Dela Cruz_Spring
Johnny Dela Cruz_Spring
Johnny Dela Cruz_Summer
Mikey Dela Cruz_Spring
Jenny Dela Cruz_Spring
Johnny Dela Cruz_Spring
Johnny Dela Cruz_Summer
Mikey Dela Cruz_Spring
4 objects
My Computer
The output files
are organized
in sub-folder structure
based on the
pattern set

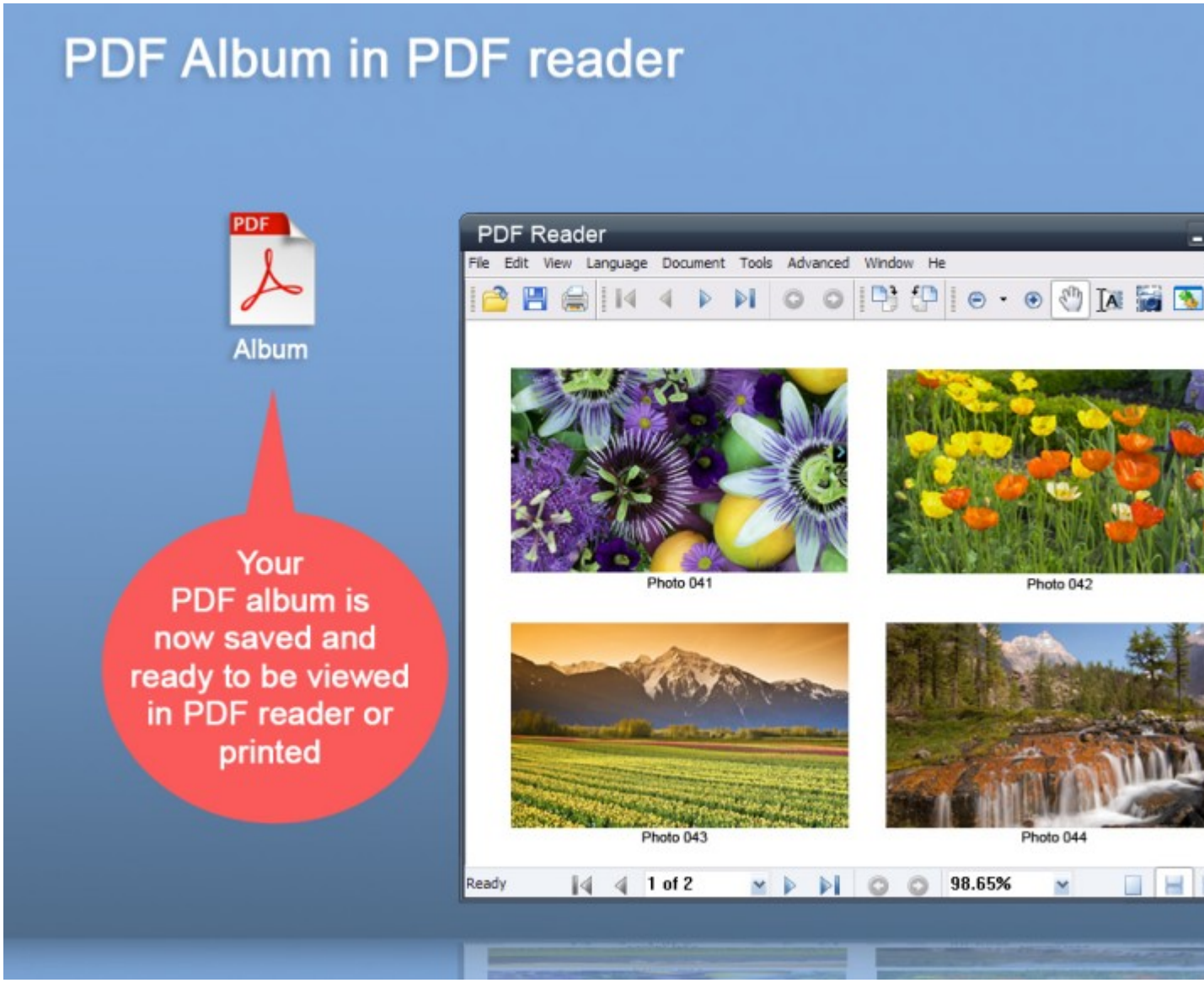
How to create a photo album?




PDF Album - Parameters
disactivation. Register now!
Share
Rename
Sub folders
PDF album
RAW processing
Advanced
Format: PDF
Layout:
Page Orientation: Portrait
Resolution 150
Page Size: A5 [148x210 mm]
Number images per page: 4
Gap:
Use slider to adjust horizontal gap between photos
Postscript albums from your photos. Useful
contact sheets. Share with friends, family and
your photo shoot all in one file.
Return to selection
Start!
Portrait
Portrait
Landscape
72
72
150
300
600
A4 [210x297 mm]
A4 [210x297 mm]
Letter [8.5x11 inches]
A0 [841x1189 mm]
A1 [594x841 mm]
A2 [420x594 mm]
A3 [297x420 mm]
A5 [148x210 mm]
A6 [105x148 mm]
A7 [74x105 mm]
A8 [52x74 mm]
A9 [37x52 mm]
4
1
2
4
6
9
12
16
20
25
30
36


PDF Album - Layout
Make a photo album
Format: PDF
1 2
3 4
Layout:
Page Orientation: Portrait
Resolution 150
Page Size: A5 [148x210 mm]
Number images per page: 4
Gap:
1
2
4
6
9
12
16
20
25
30
36
Your album's page layout chang automatically as y change the numb of images per page
2 per page
Format: PDF
1
2
6 per page
Format: PDF
1 2
3 4
5 6
9 per page
Format: PDF
1 2 3
4 5 6
7 8 9
25 per page
Format: PDF
1 2 3 4 5
6 7 8 9 10
11 12 13 14 15
16 17 18 19 20
21 22 23 24 25


Saving your album into file
When done setting parameters for your album, click 'Start', choose a file name and Save your PDF album
Start!
Choose a filename for the album
Look in:
C:\ConversionOutput
My Computer
user
File name:
album.pdf
Save
Files of type:
pdf Files (*.pdf)
Cancel


PDF Album in PDF reader
PDF
Album
Your PDF album is now saved and ready to be viewed in PDF reader or printed
PDF Reader
File Edit View Language Document Tools Advanced Window He
Photo 041
Photo 042
Photo 043
Photo 044
Ready
1 of 2
98.65%

RAW Processing

The RAW processing panel will let you develop your digital negatives in batch. You can choose a brightness level. If it is inferior to 1, your photos will be darker and if it is superior to 1 they will be brighter.

The white balance gives a particular color temperature to your photos. It refers to the relative warmth or coolness of white light. You can choose to select the white balanced stored in your digital camera or let it be automatically optimized.

You can choose to use denoising. A stronger denoising level will have stronger effect but might remove interesting details.

For all these settings you can use the quality preview in order to check the result of your choice of parameters.

Boosting

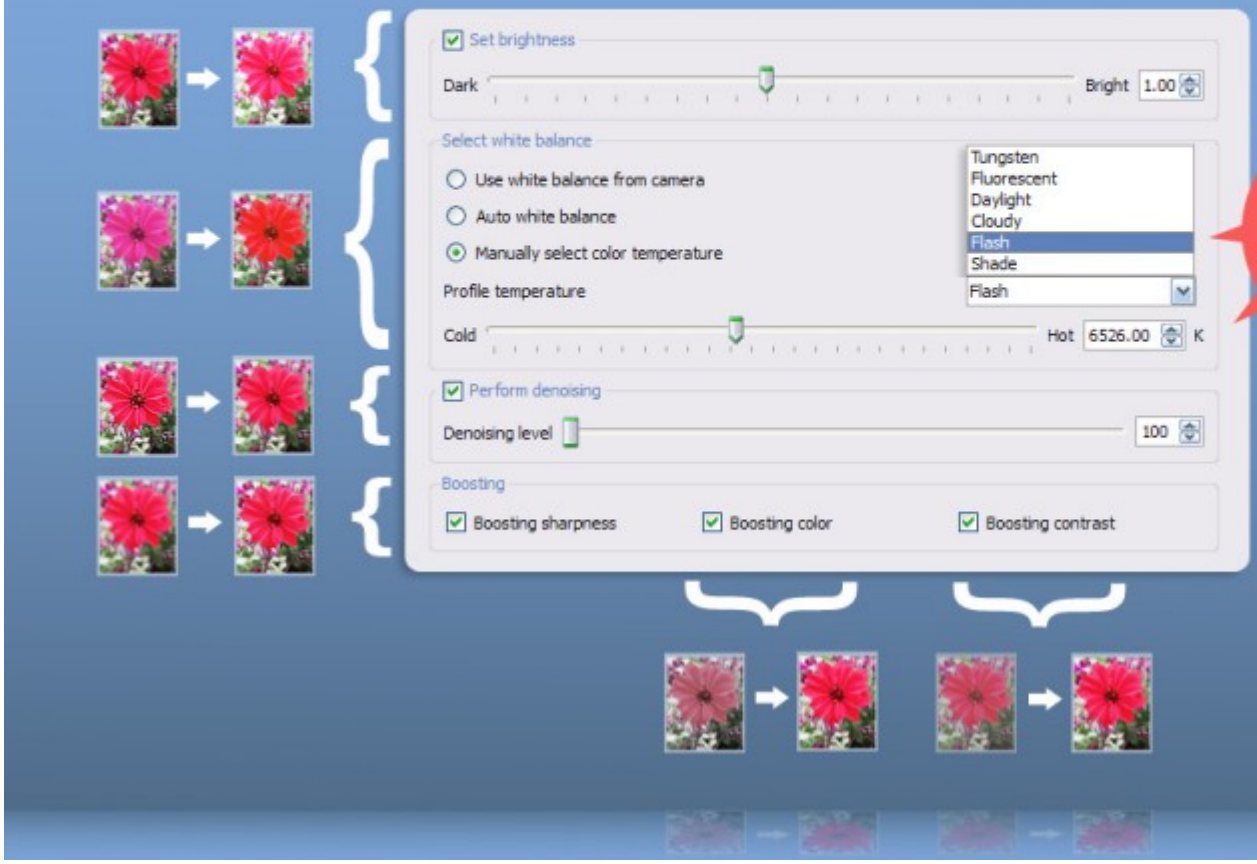
The software offers three fully automatic algorithms for image enhancement. They are not applicable for all photos, but they may help you in certain cases when sharpness, color or contrast are lacking.

- **Boosting sharpness:** Sometimes your images need a little bit of help to become really sharp. Maybe the shot was taken slightly unfocused ? Or you are reducing the resolution and losing sharpness ? This filter will completely automatically apply the right amount of sharpness to your pictures. It is not recommended to use it, if you are already satisfied with the current sharpness or if your image are quite noisy. Sharpness is boosted by the refocus algorithm. It uses an advanced Fir/Wiener algorithm that can do any sharpening with really amazing results.
- **Boosting color:** Color boosting with reinforce the colors to make sure they are maximally saturated. It is recommended to use it when the flash made your photos look pale and whitened the original colors. Make sure the image has a sufficient range of colors to obtain the best results. Colors are boosted by performing a histogram equalization of the saturation. It makes your photos optimally saturated.
- **Boosting contrast:** Sometimes the photos can look greyish due to poor contrast. In that case, contrast boosting will help to make the white be white and the dark be really dark. It will not work well if the photo is only too dark. Contrast is boosted by a histogram equalization of the brightness. Black will be black and white will be white and everything in between adjusted.

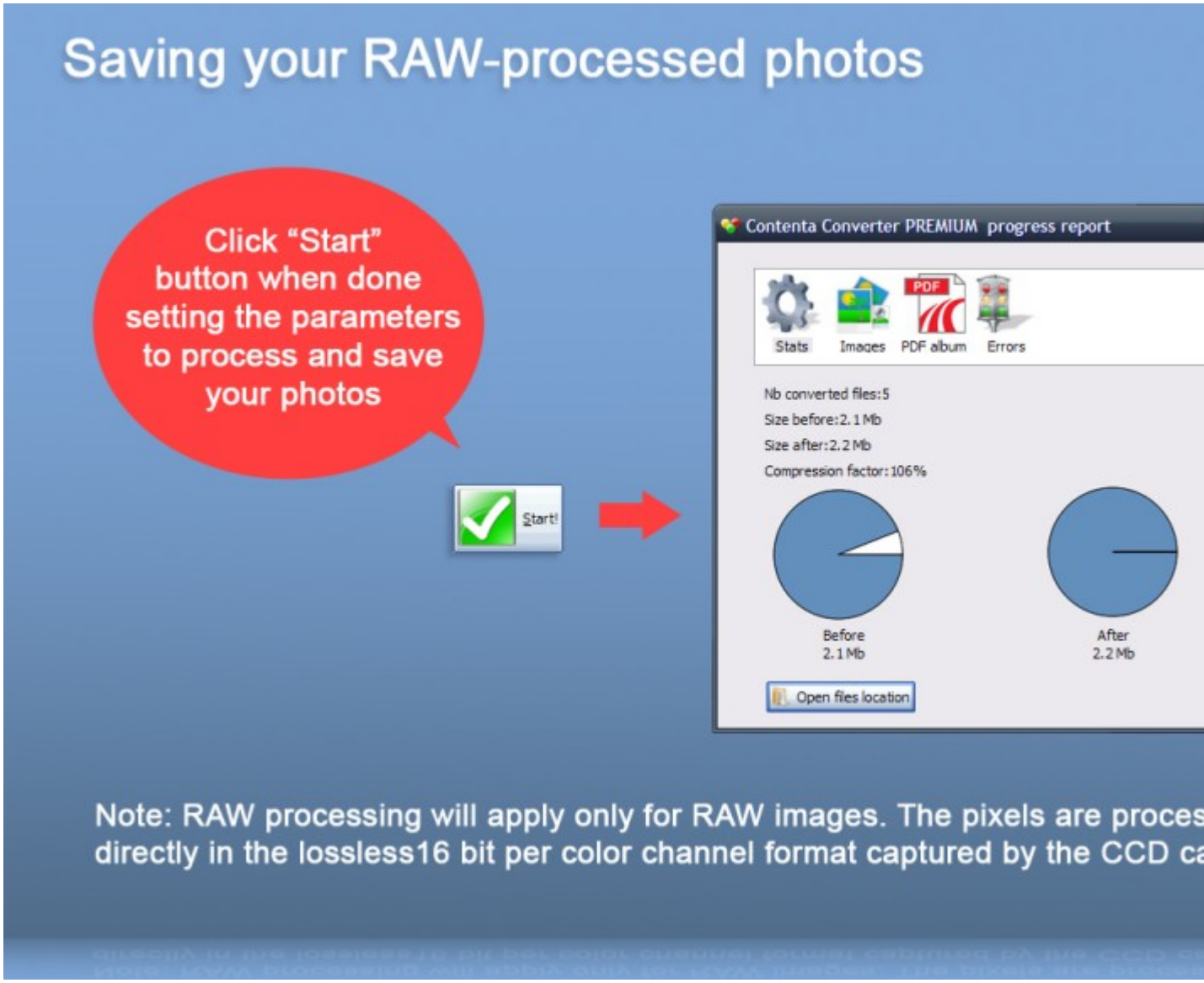
Adjusting brightness, color balance etc.

RAW processing - Parameters

Adjust your photos' brightness, color temperature etc. in batch by setting their values in the parameters on the right hand side of the application



Saving your RAW-processed photos



Note: RAW processing will apply only for RAW images. The pixels are proces
directly in the lossless16 bit per color channel format captured by the CCD ca

Apply effects

Many effects are available:

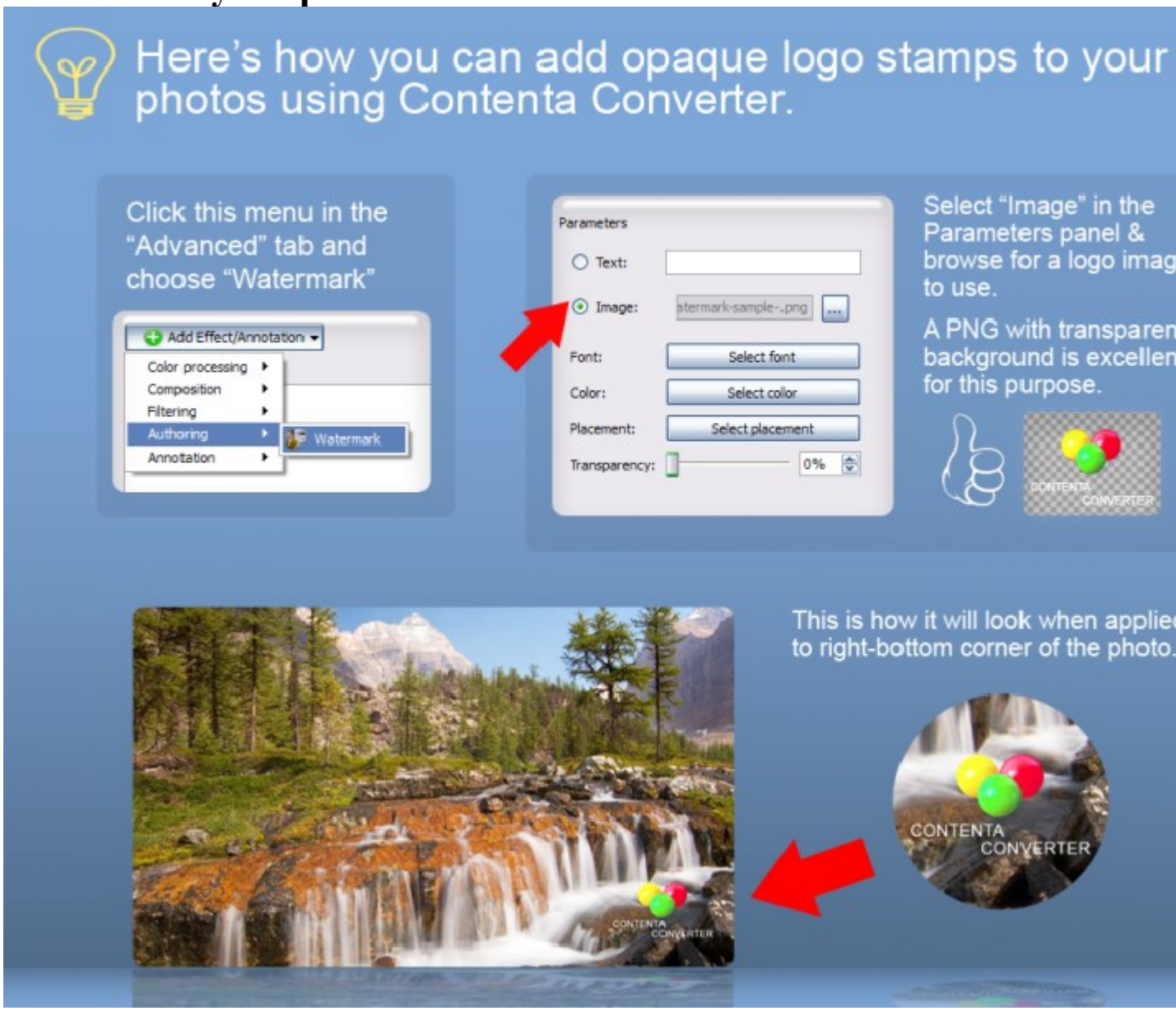
- Color processing:
  - Lighten - makes image lighter
    - the level parameter will lighten the image more when it is bigger
  - Darken - makes image darker
    - the level parameter will darken the image more when it is smaller
  - Contrast - adjust contrast
    - the level parameter will increase contrast when it increases
  - Black&White: change your photos to black&white. Artistic touch!

;

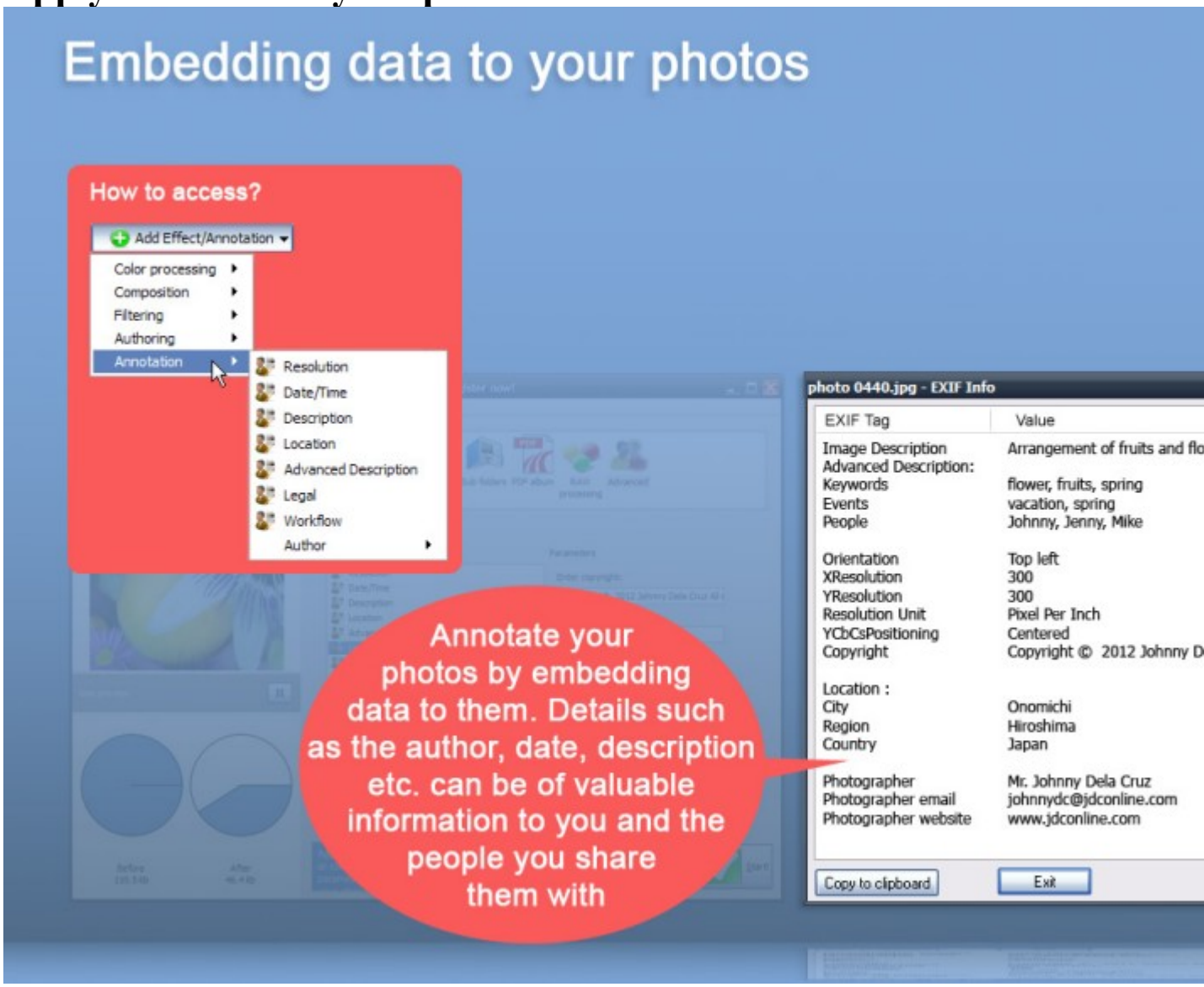
  - Sepia: change your photos to sepia so that they look vintage
  - Brightness/Contrast/Gamma: tune brightness, contrast and gamma
  - Hue saturation - adjust hue and saturation
    - the hue parameter will change the dominant hue of the image
    - the saturation parameter will increase the intensity of colors in the image
  - ColorLevel
  - ColorBalance
  - AutoColorLevel
  - Colortone
  - Threshold
  - Posterize
  - Solarize
  - Boosting color: make sure your photos are maximally saturated. Can significantly improve your photos.
  - Boosting contrast: make sure the whole range of brightness from white to black is used. Can significantly improve your photos.
- Filtering:
  - Blur: add an artistic blur
  - Improve focus: make your images sharper be refocusing the photos
  - Sharpening: reinforces the edges of your blurry images to make it sharper
  - Hot pixels denoising: denoise your image with the median filter Motionblur Radialblur Zoomblur Invert Noisy Mosaic
  - Composition:
    - Crop
    - Rotate
    - Flip
  - Avanced effects:
    - Pencil sketch
    - Oil paint
    - Emboss
    - Oldphoto
    - Glow
    - Soft portrait

- Shift
- Ribbon
- Bulge
- Twist
- Illusion
- Wave
- Ripple
- Splash
- Softedge
- Frames

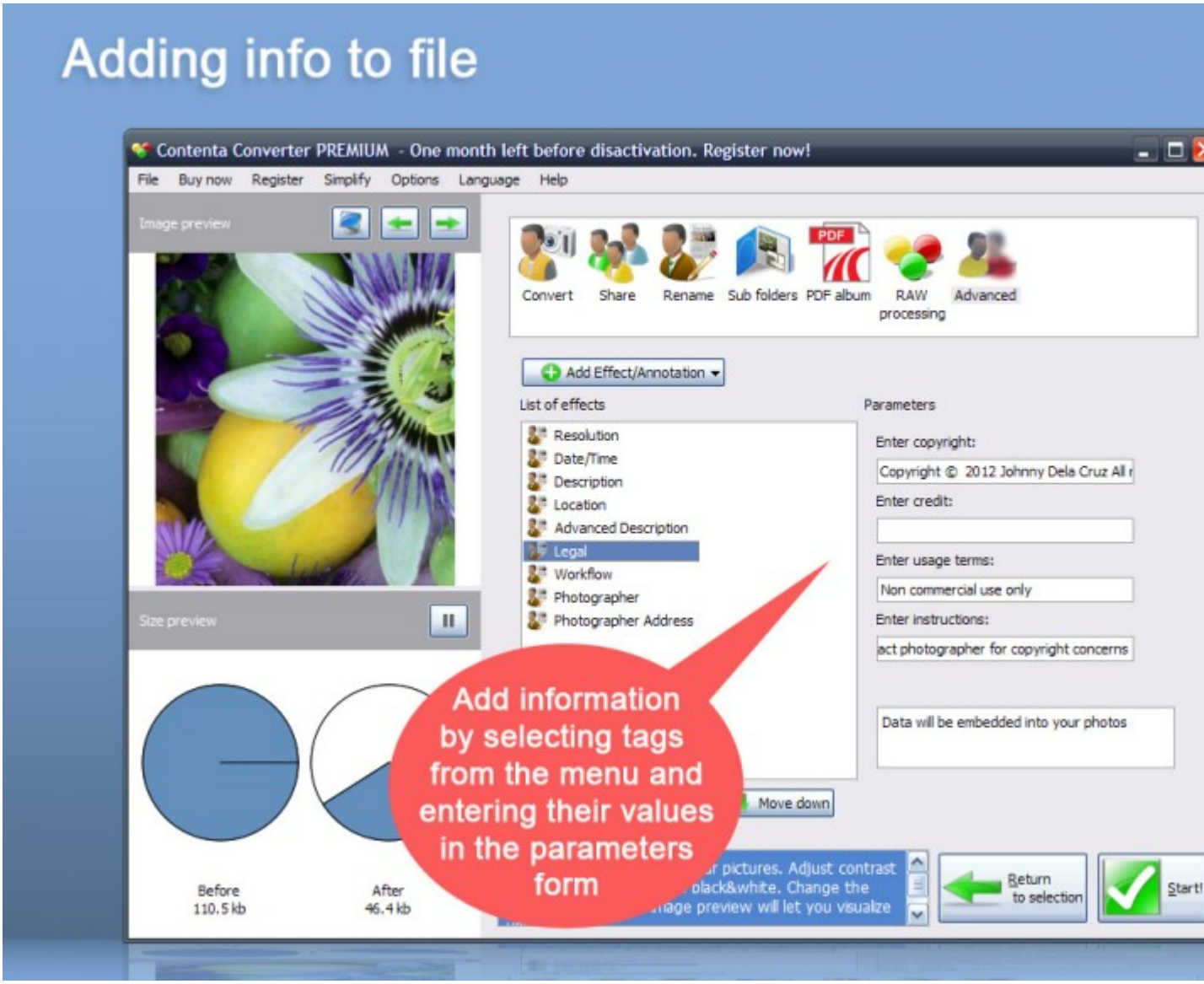
Watermark your photos

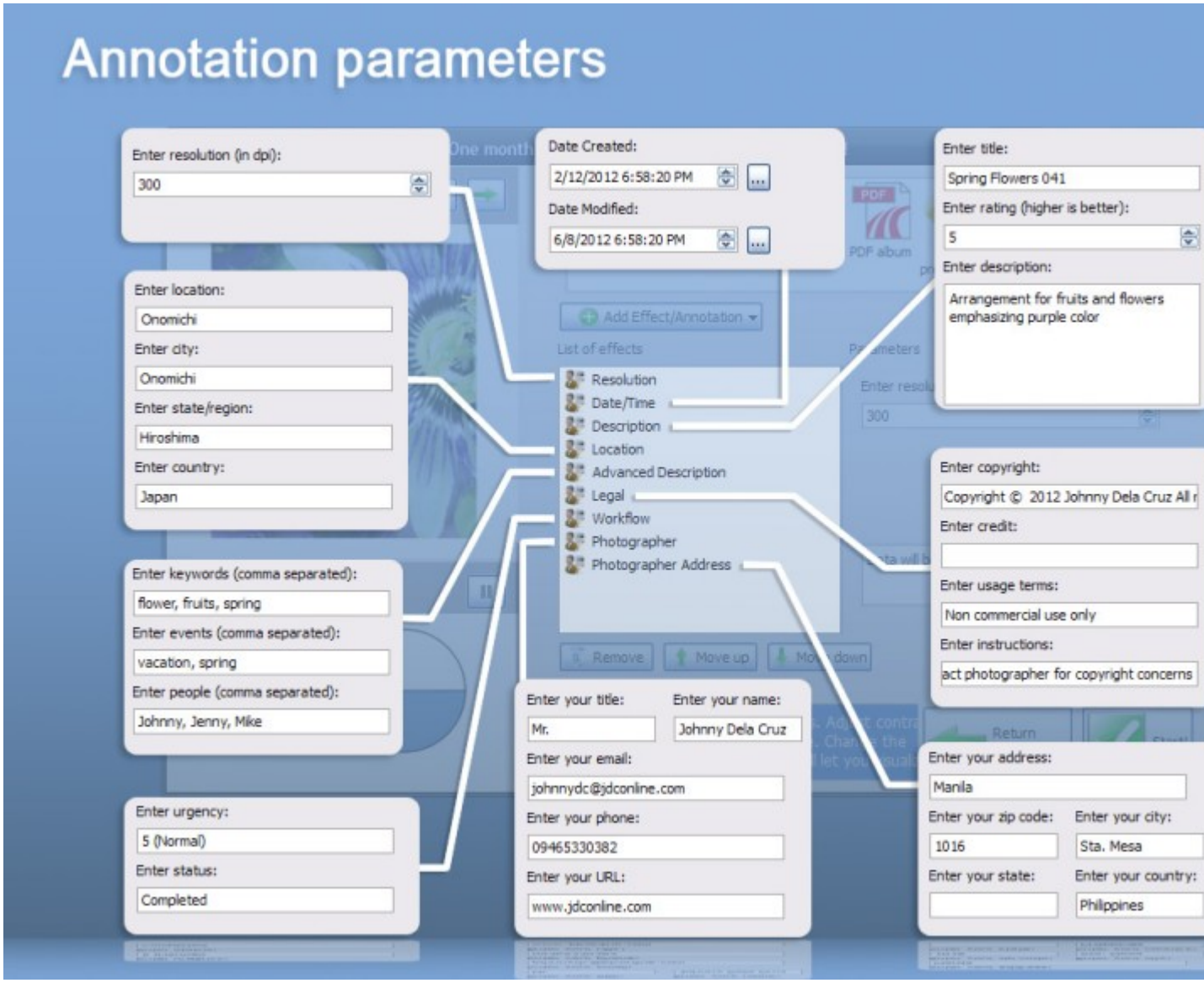


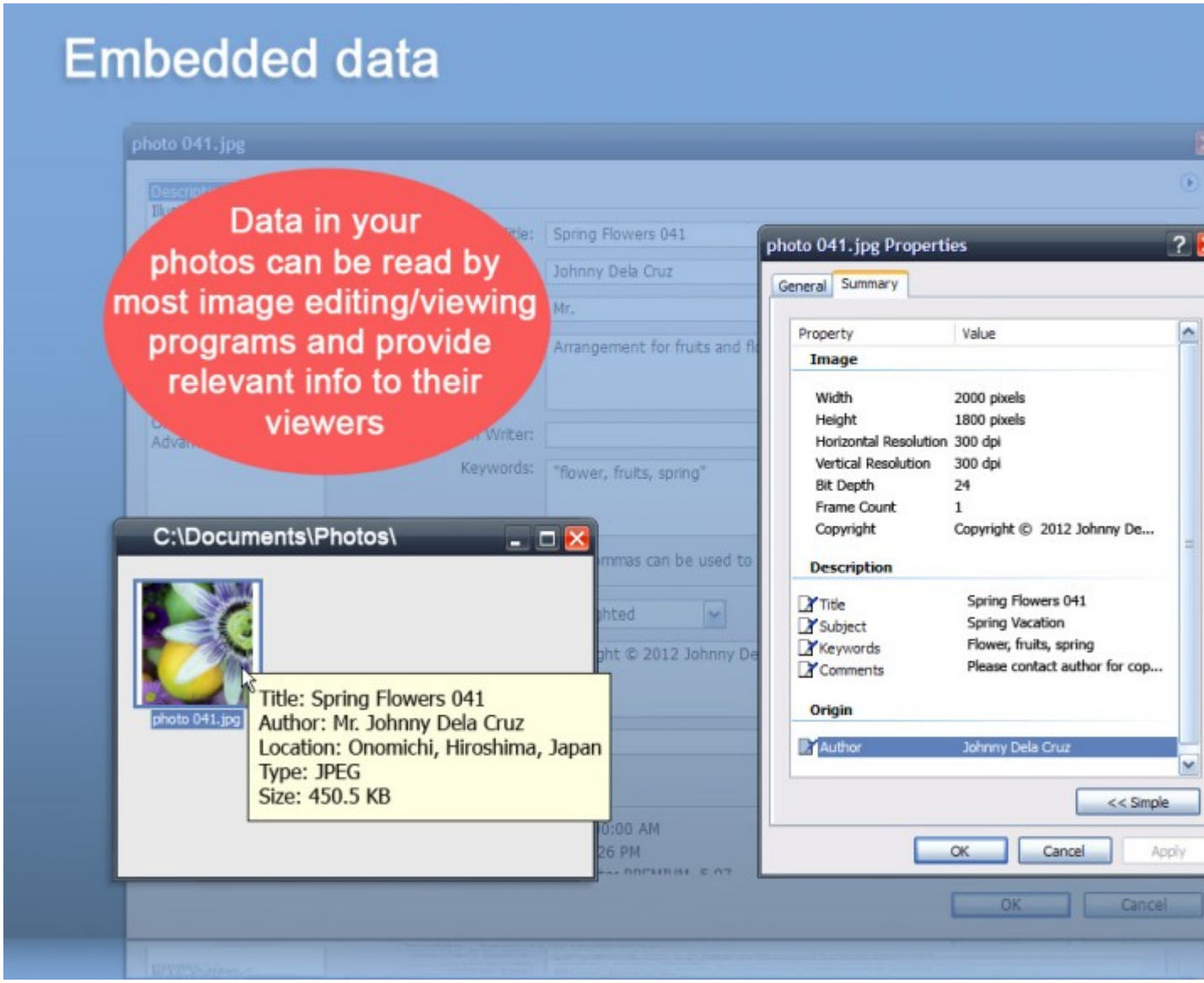
Apply metadata to your photos



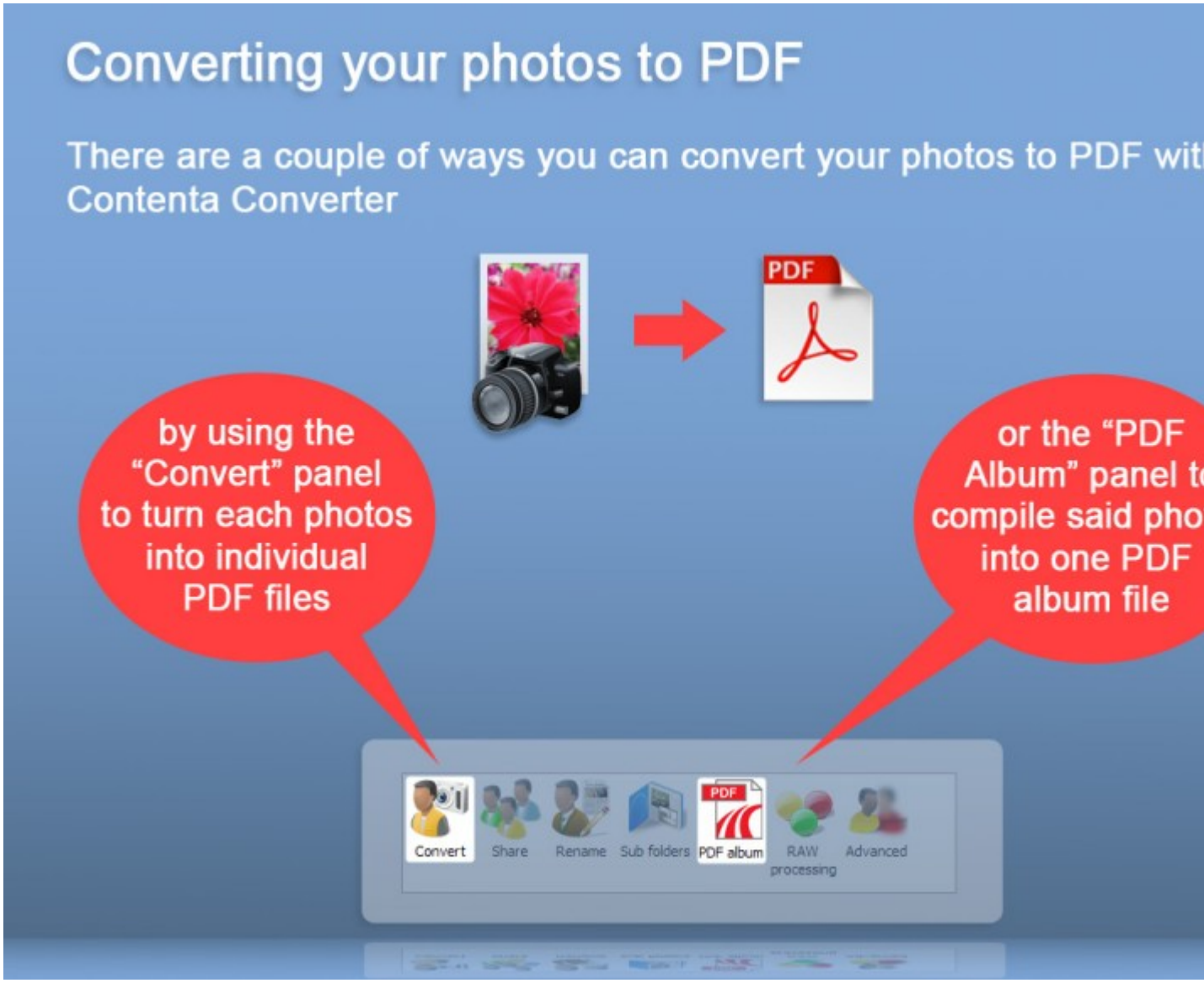
Adding info to file



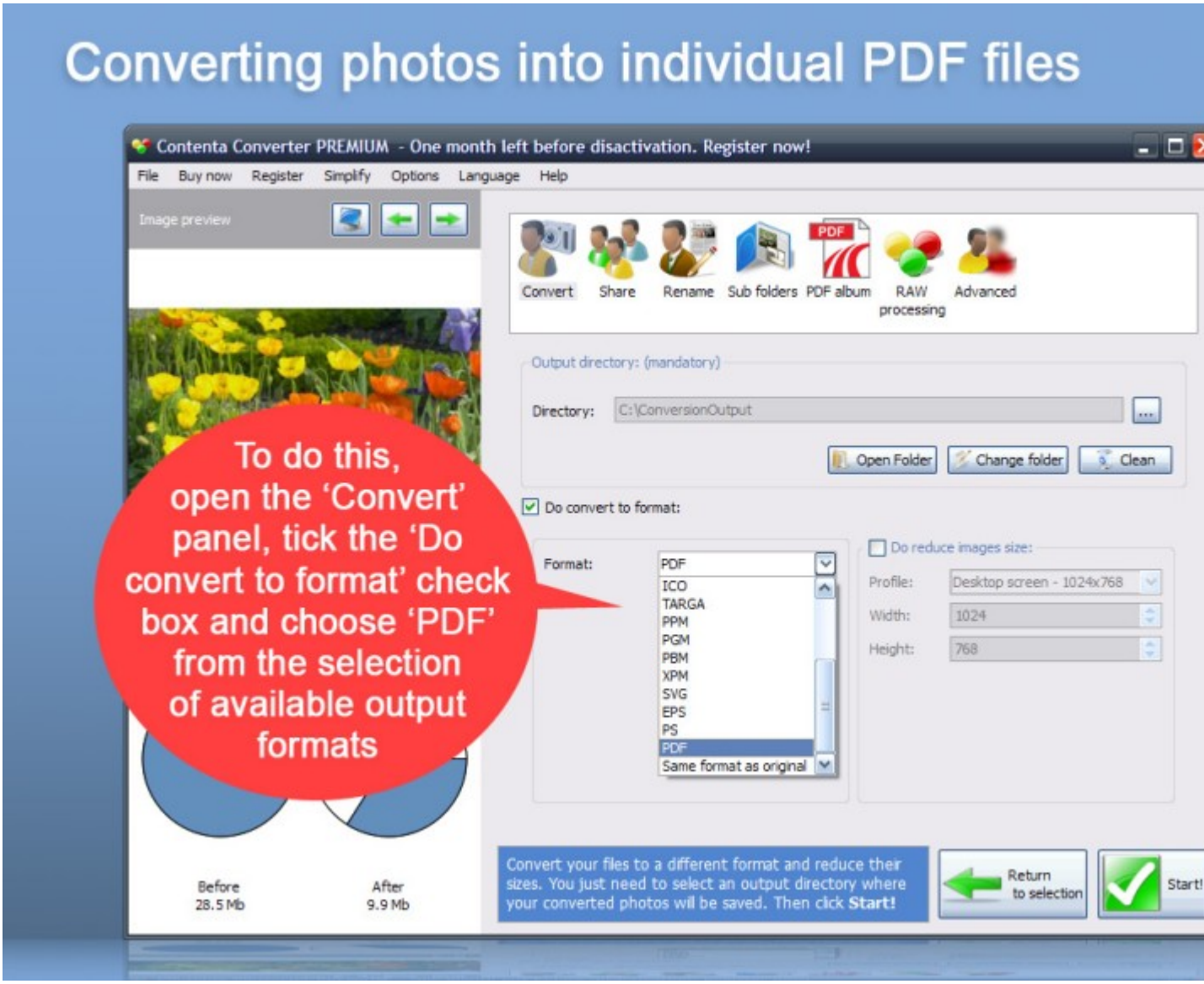

Annotation parameters
Enter resolution (in dpi):
300
Date Created:
2/12/2012 6:58:20 PM
Date Modified:
6/8/2012 6:58:20 PM
Enter title:
Spring Flowers 041
Enter rating (higher is better):
5
Enter description:
Arrangement for fruits and flowers emphasizing purple color
Enter location:
Onomichi
Enter city:
Onomichi
Enter state/region:
Hiroshima
Enter country:
Japan
Add Effect/Annotation
List of effects
Resolution
Date/Time
Description
Location
Advanced Description
Legal
Workflow
Photographer
Photographer Address
Enter copyright:
Copyright © 2012 Johnny Dela Cruz All r
Enter credit:
Enter usage terms:
Non commercial use only
Enter instructions:
act photographer for copyright concerns
Enter keywords (comma separated):
flower, fruits, spring
Enter events (comma separated):
vacation, spring
Enter people (comma separated):
Johnny, Jenny, Mike
Remove
Move up
Enter your title:
Mr.
Enter your name:
Johnny Dela Cruz
Enter your email:
johnnydc@jdconline.com
Enter your phone:
09465330382
Enter your URL:
www.jdconline.com
Enter your address:
Manila
Enter your zip code:
1016
Enter your city:
Sta. Mesa
Enter your state:
Enter your country:
Philippines
Enter urgency:
5 (Normal)
Enter status:
Completed


Embedded data
photo 041.jpg
Data in your photos can be read by most image editing/viewing programs and provide relevant info to their viewers
Spring Flowers 041
Johnny Dela Cruz
Mr.
Arrangement for fruits and fl
Keywords:
"flower, fruits, spring"
C:\Documents\Photos\
photo 041.jpg
Title: Spring Flowers 041
Author: Mr. Johnny Dela Cruz
Location: Onomichi, Hiroshima, Japan
Type: JPEG
Size: 450.5 KB
photo 041.jpg Properties
General
Summary
Property
Value
Image
Width 2000 pixels
Height 1800 pixels
Horizontal Resolution 300 dpi
Vertical Resolution 300 dpi
Bit Depth 24
Frame Count 1
Copyright Copyright © 2012 Johnny De...
Description
Title Spring Flowers 041
Subject Spring Vacation
Keywords Flower, fruits, spring
Comments Please contact author for cop...
Origin
Author Johnny Dela Cruz
<< Simple
OK
Cancel
Apply
OK
Cancel

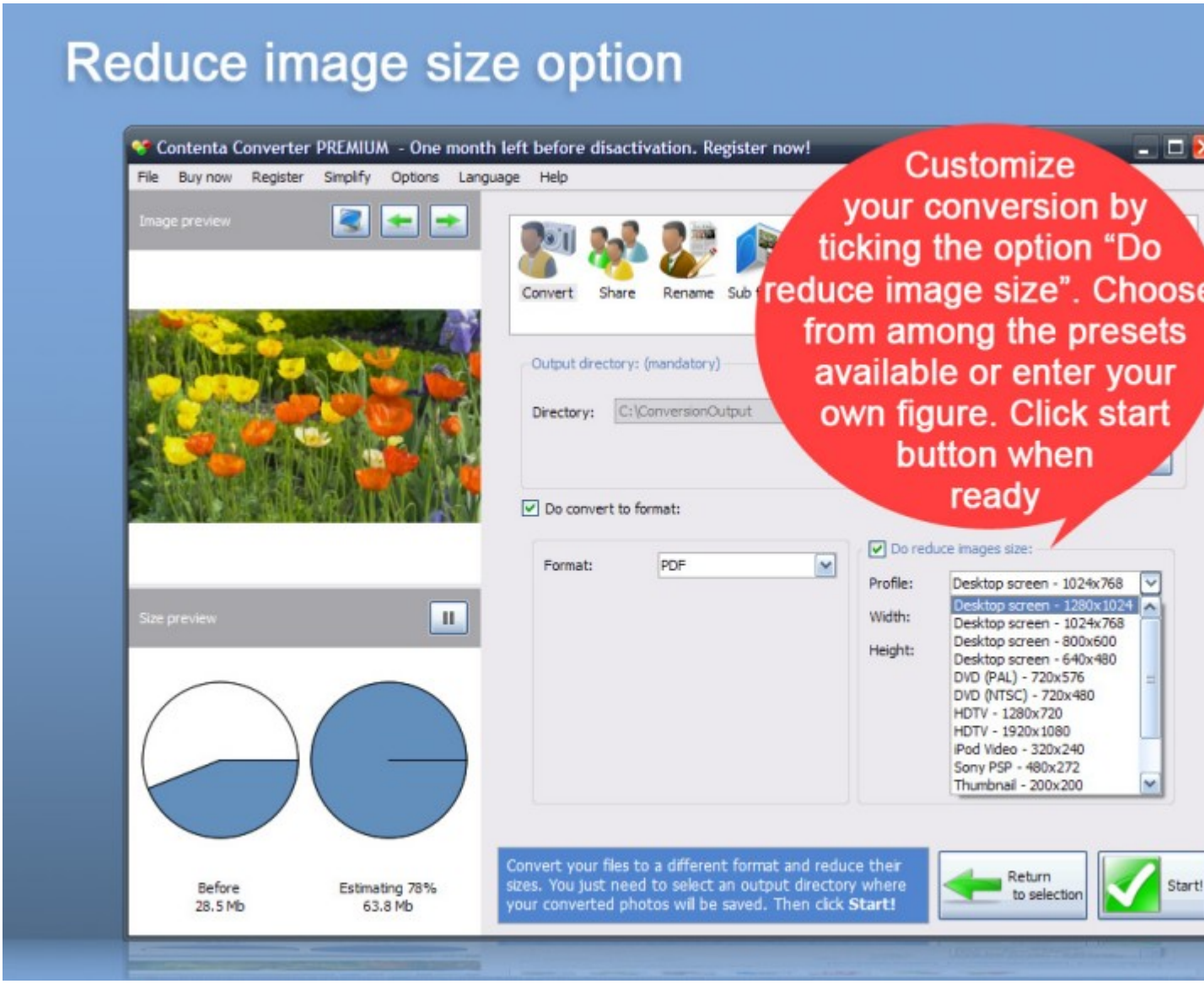
How to convert to PDF?



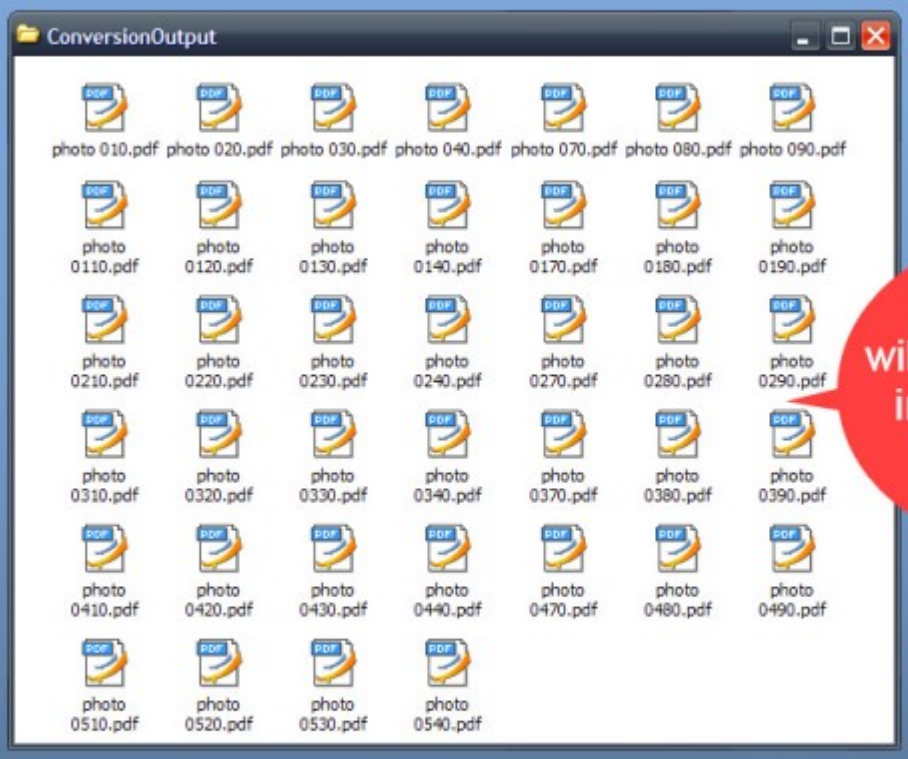
Converting photos into individual PDF files



Reduce image size option

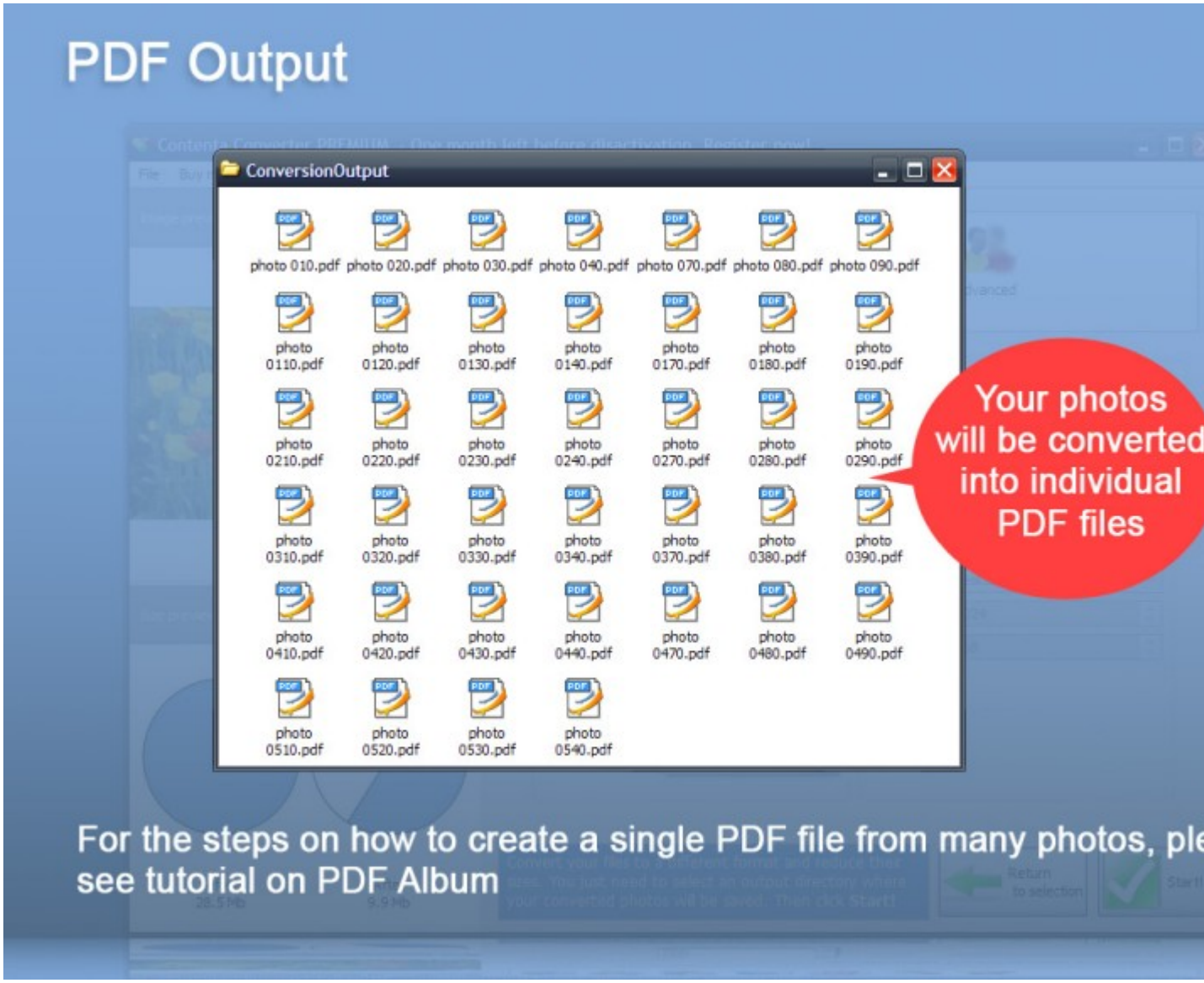


PDF Output



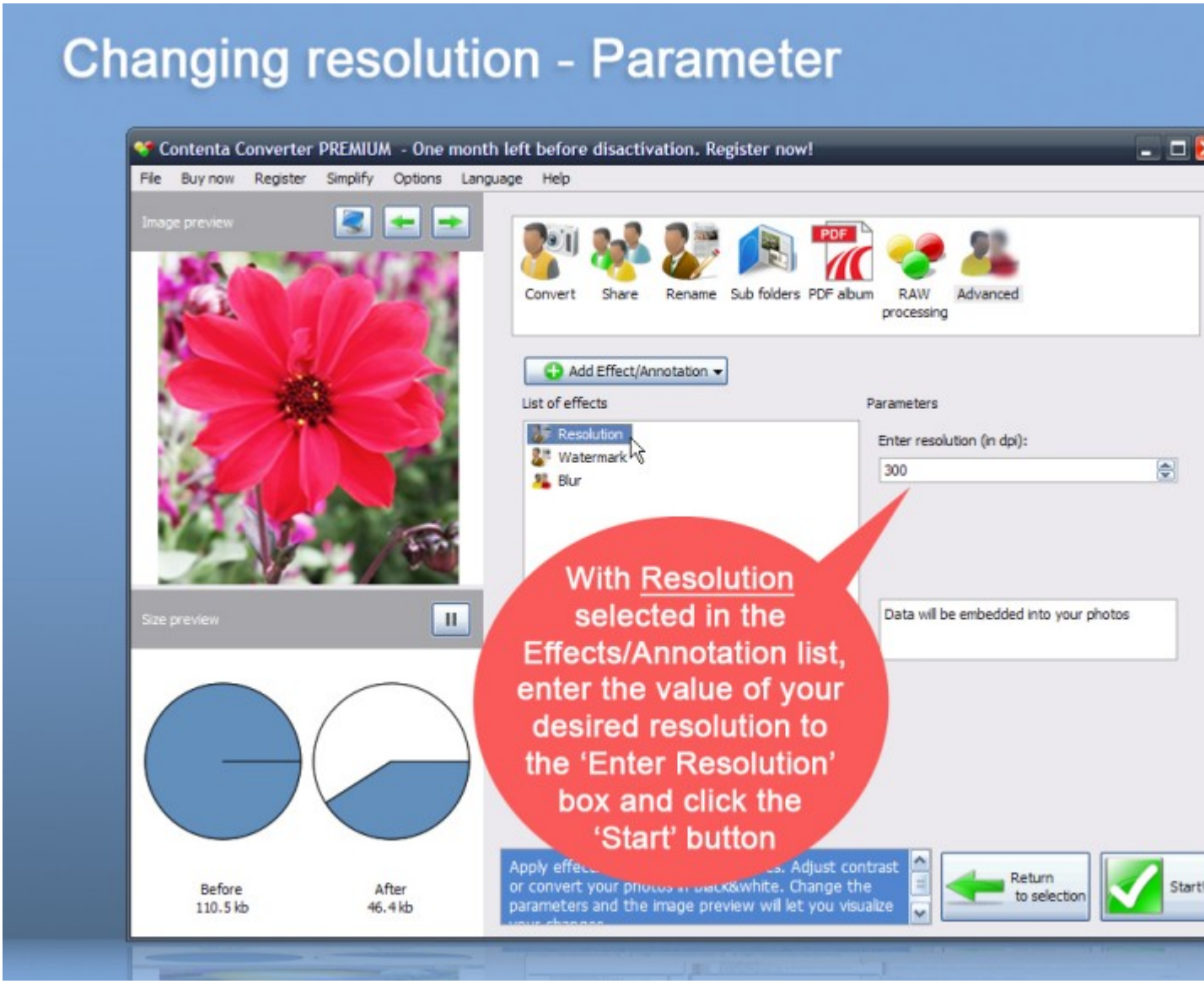
Your photos will be converted into individual PDF files

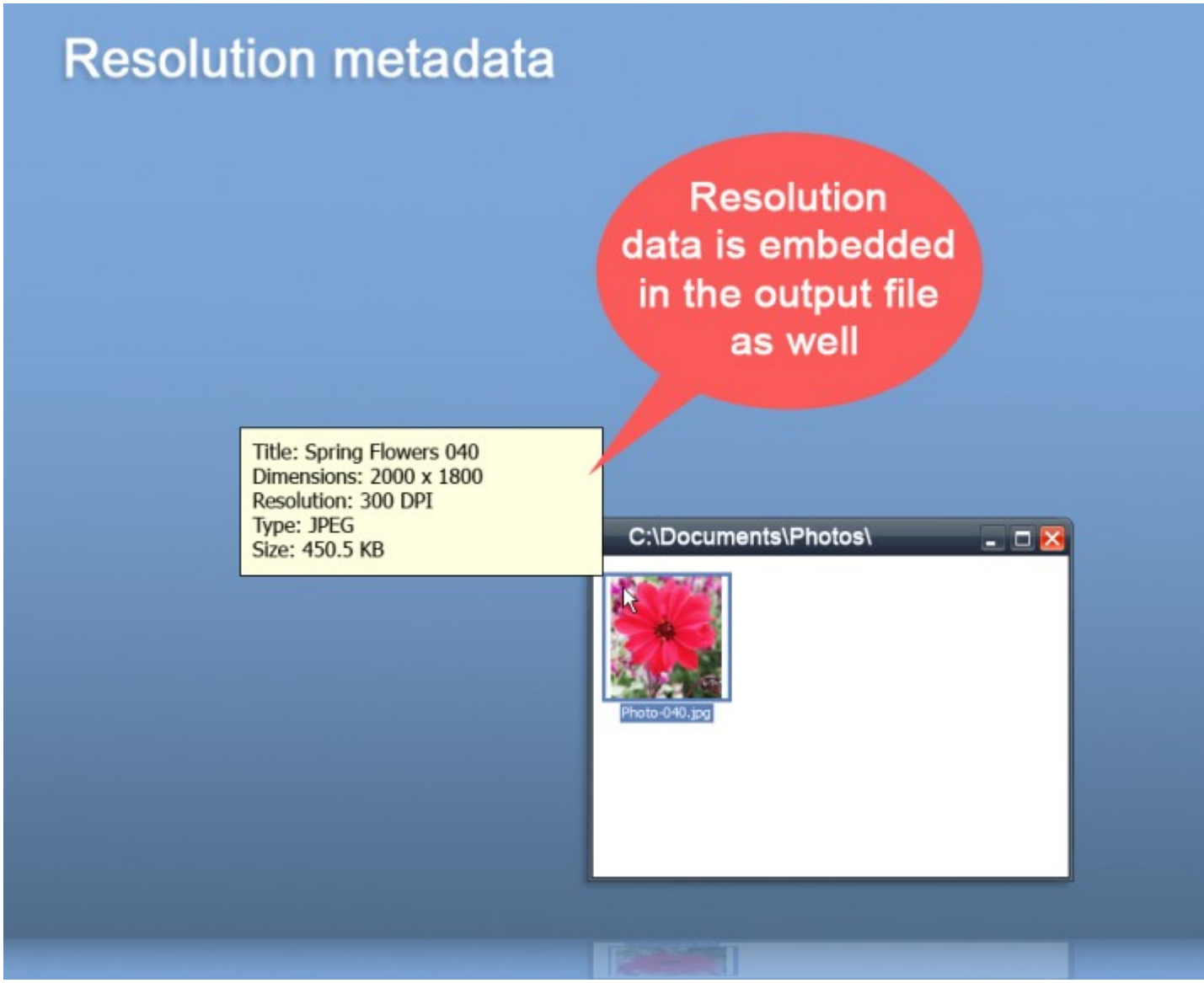
For the steps on how to create a single PDF file from many photos, ple see tutorial on PDF Album


PDF Output
ConversionOutput
photo 010.pdf
photo 020.pdf
photo 030.pdf
photo 040.pdf
photo 070.pdf
photo 080.pdf
photo 090.pdf
photo 0110.pdf
photo 0120.pdf
photo 0130.pdf
photo 0140.pdf
photo 0170.pdf
photo 0180.pdf
photo 0190.pdf
photo 0210.pdf
photo 0220.pdf
photo 0230.pdf
photo 0240.pdf
photo 0270.pdf
photo 0280.pdf
photo 0290.pdf
photo 0310.pdf
photo 0320.pdf
photo 0330.pdf
photo 0340.pdf
photo 0370.pdf
photo 0380.pdf
photo 0390.pdf
photo 0410.pdf
photo 0420.pdf
photo 0430.pdf
photo 0440.pdf
photo 0470.pdf
photo 0480.pdf
photo 0490.pdf
photo 0510.pdf
photo 0520.pdf
photo 0530.pdf
photo 0540.pdf
Your photos will be converted into individual PDF files
For the steps on how to create a single PDF file from many photos, ple
see tutorial on PDF Album

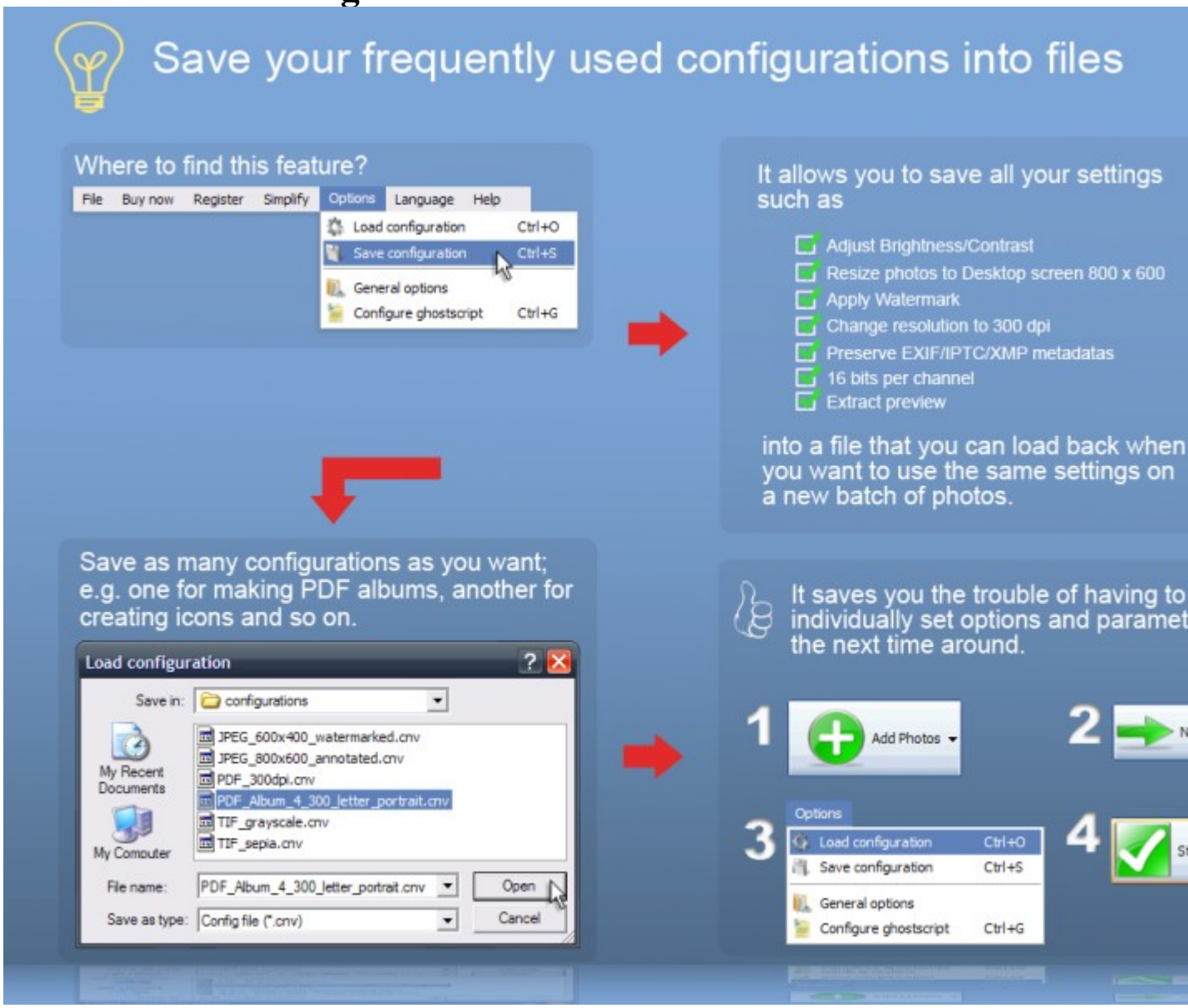
Edit the dpi resolution of your photos

Changing resolution - Parameter




Resolution metadata
Resolution data is embedded in the output file as well
Title: Spring Flowers 040
Dimensions: 2000 x 1800
Resolution: 300 DPI
Type: JPEG
Size: 450.5 KB
C:\Documents\Photos\
Photo-040.jpg

Load and save configuration for future use



Support

Contenta Software is a global software company headquartered in Umeå, Sweden.

The company provides high quality, affordable, and easy-to-use productivity software. We are constantly researching and creating new technologies and applications with the goal of providing our users the best multimedia solution in the industry. Our mission is to help you organize your multimedia information.

Would you like to receive more information about our products and services? Need support? Questions about the company or our website? We would like to hear from you!

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Website: http://www.contenta-converter.com