



One Simple Image Watermark

Version 20.20.0.0
Help File

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1.0 About This Software

One Simple Image Watermark allows you to watermark your images with ease. The software supports text watermark, image watermark, image and text watermark combination as well as overlaying unlimited images on one image. Batch watermark is supported.

2.0 System Requirements

One Simple Image Watermark needs the following system requirements to run:

1. Microsoft Windows operating system
2. 64 MB RAM
3. 10 MB free disk space
4. Dot Net 4.0 Framework Client Profile

3.0 Version History

v20.20.0.0 *One Simple Image Watermark*

- + Added resize image by aspect ratio
- + Improved interface
- + Fixed bugs

v20.14.0.0 *One Simple Image Watermark*

Maintenance release

v20.12.1.1 *One Simple Image Watermark*

Maintenance release

v20.12.1.0 *One Simple Image Watermark*

First Release

4.0 Software Support

The support provided with this software is limited. Please only contact us if you would like to report a software bug.

It is highly recommended that you test the demo version of this software before purchasing the full version

5.0 Order Information

For latest Offers and Special prices please visit:

<http://www.onesimplesoftware.com>

6.0 Software Features

Below is a summary of features:

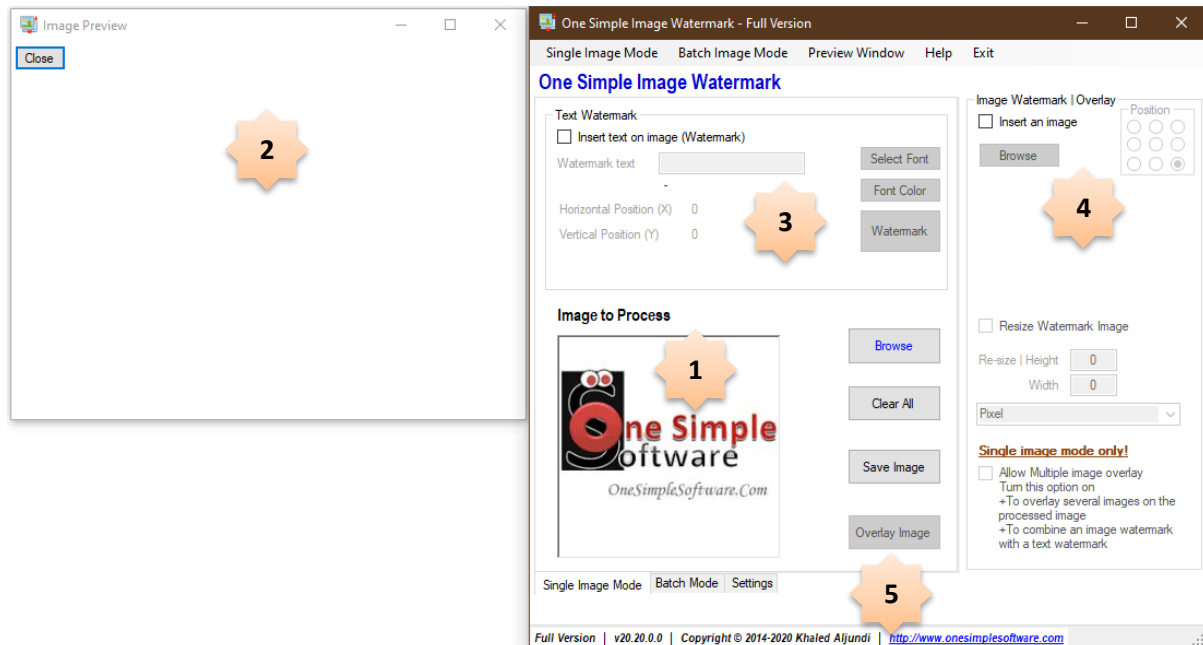
Image Watermark Features:

One Simple Image Watermark allows you to watermark your images with ease. The software supports text watermark, image watermark, image and text watermark combination as well as overlaying unlimited images on one image. Batch watermark is supported.

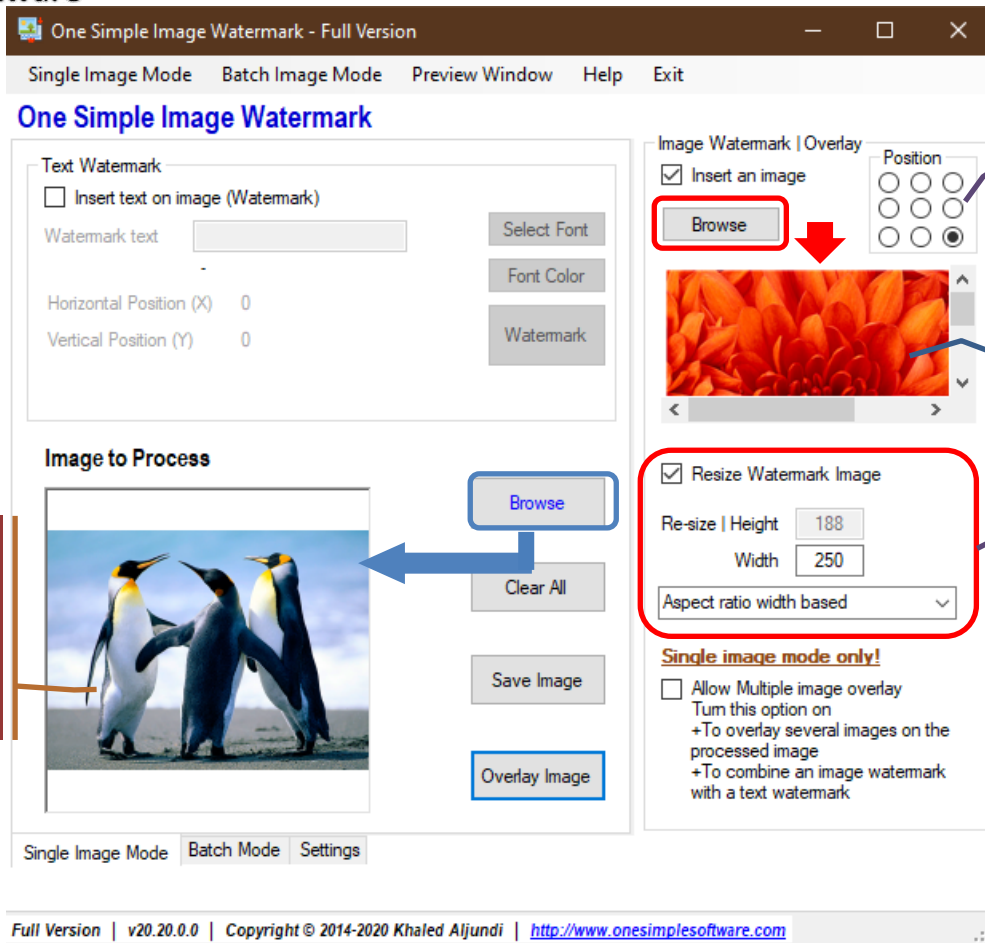
- Add a text watermark to your images (different fonts, sizes and colors are available)
- Add image watermark
- position and resize watermark
- Support image watermark
- Support text watermark
- Support image and text mixed watermark
- Insert multiple format images
- Resize images when inserting as watermark
- Re-size images for saving or keep original size of processed image.
- Overlay any number of images on one image.
- Save final images in different formats *.gif, *.jpg, *.bmp, *.png
- Process multiple images in one go with batch processing feature



Main Screen – Single Image mode



1. Image to process
This is the image that will appear in background – Mainly the image that you want to watermark.
2. Image preview window
Will display the actual image size, the preview window is where you will also be able to define the watermark position.
3. Insert text watermark on image
Check the “check box” to activate this option, you will need to select the “Font Type” and “Font Color”.
4. Image watermark
Insert the watermark image by activating this option
5. Save | Clear all
Save final image displayed in the “Image Preview Window”



Position of
image on
main picture

Second image –
The image
watermark or
the image we
want to overlay

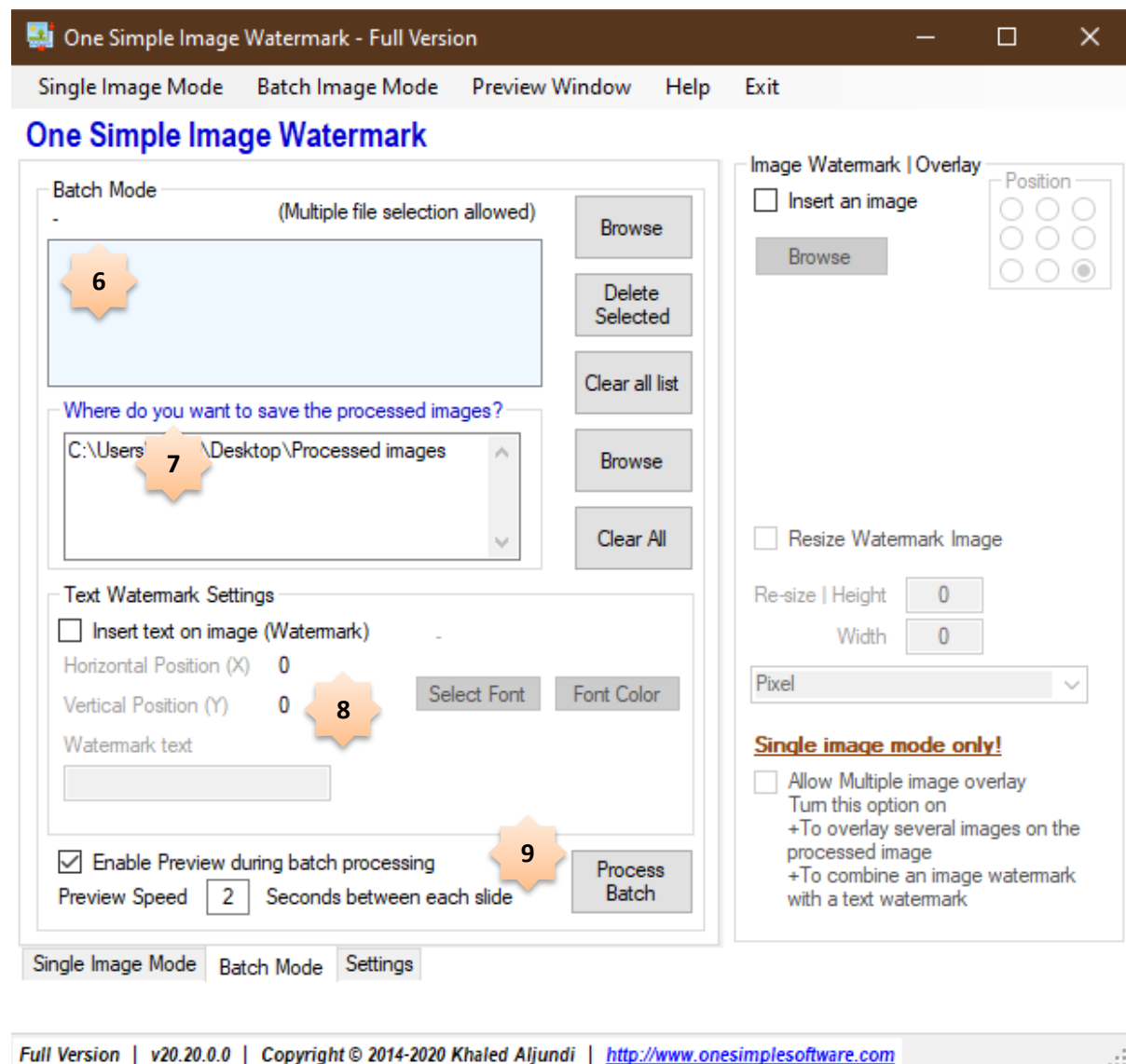
Size of image
watermark

The image that
we want to
add a
watermark on



Preview
window

Main Screen – Batch mode

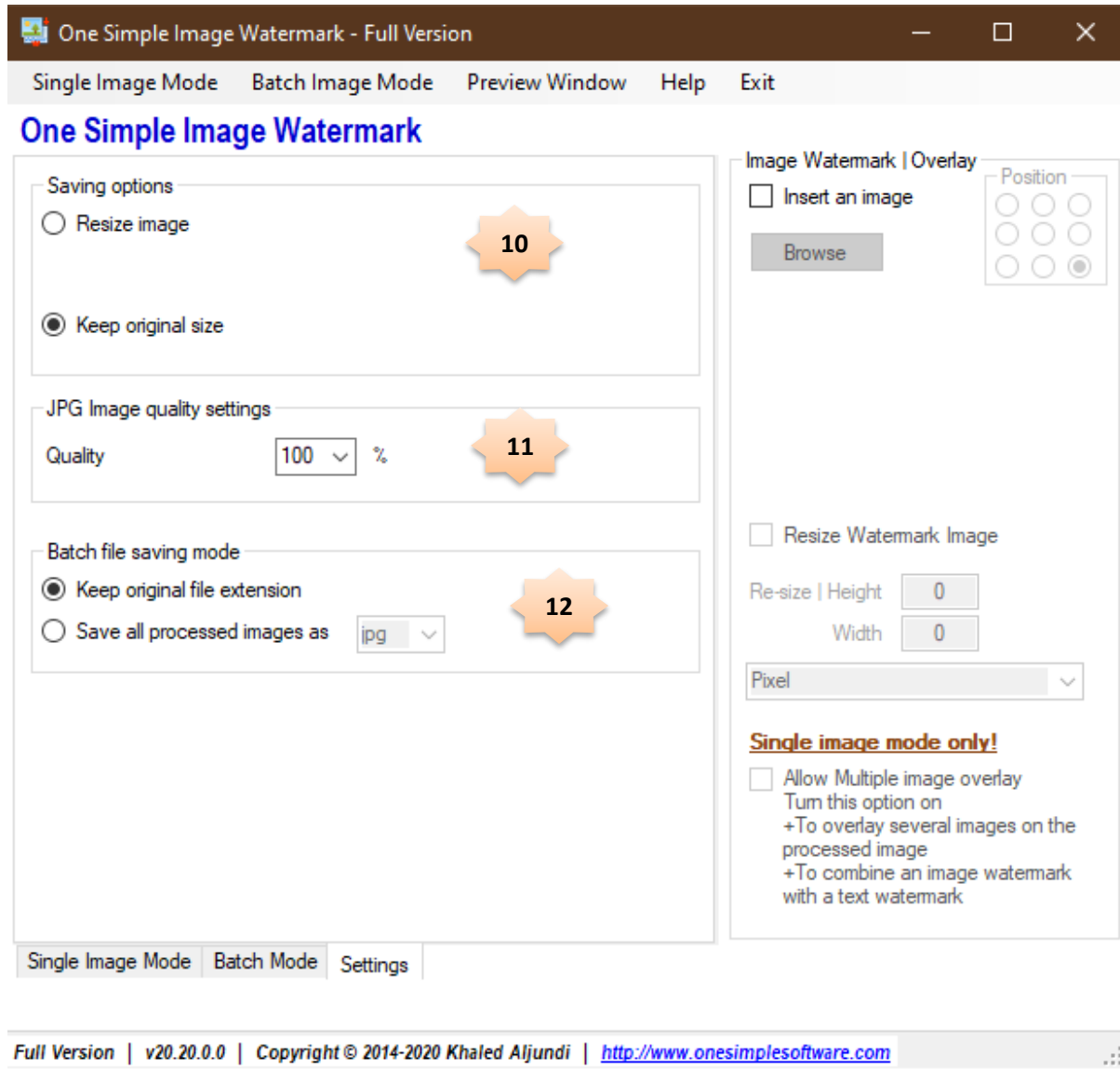


6. Selected images
The list box will display all the locations of images that is selected for processing
7. Saving location of newly processed files
“Select Saving Location” – where you want to save the newly generated files. The software defaults the save location to “Processed images” folder on your desktop, the folder will be automatically created if it doesn’t exist.
8. Watermark settings
Check “Insert text on image” then select the font type and font color if you want to enable this feature – you can position the watermark by clicking inside the “Preview Window” (See 2)

9. Enable preview during batch processing.

Activating this option will display the images being processed in the “Preview Window”

Main Screen – Settings



10. Saving Options

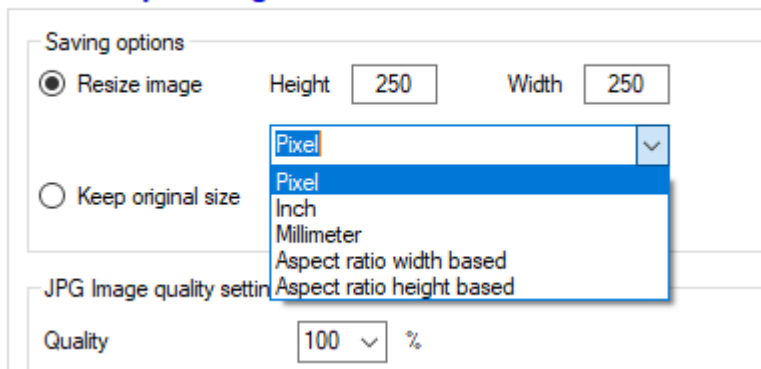
You can resize the final image upon saving or keep the original size. The setting is common for both batch and single image modes.

The software provides the choice between “Keep original size” this will not change any image size and will act to keep the original size unchanged.

The other option is mainly to reduce desk space, the software offers the “Resize image” choice with different variations:

- Pixel – This allows the user to enter the size manually in Pixels, this choice should be used with care as it will change all dimension of the image.
- Inch – This allows the user to enter the size manually in Inches, this choice should be used with care as it will change all dimension of the image.
- Millimetre – This allows the user to enter the size manually in Millimetres, this choice should be used with care as it will change all dimension of the image.
- Aspect ratio width based – This option will enable the change of width to any value, the software will calculate the height based on aspect ratio of image.
- Aspect ratio height based – This option will enable the change of height to any value, the software will calculate the width based on aspect ratio of image.

One Simple Image Watermark



The screenshot shows the 'Saving options' section of the software. It has two radio buttons: 'Resize image' (selected) and 'Keep original size'. To the right of 'Resize image' are input fields for 'Height' (250) and 'Width' (250). Below these is a dropdown menu currently showing 'Pixel', with other options visible: 'Inch', 'Millimeter', 'Aspect ratio width based', and 'Aspect ratio height based'. Below the dropdown is the 'JPG Image quality setting' section, which includes a 'Quality' label and a dropdown menu set to '100 %'.

11. JPG Image Quality Setting

The software mainly uses this if you are saving the image as “jpg” format. A “100%” means the image will not be compressed and will keep the same quality. The lower this figure is the lower the quality of the saved image. However “100%” quality has a larger size. Setting the quality setting to “80%” or “75%” is normally in the acceptable range.

12. Batch file Saving Mode

This setting mainly confined to the Batch processing mode. If you have several files that you loaded in “6”, each with different file format i.e. “gif, jpg, bmp.....etc”, selecting “Keep original file extension” will as suggested keep your original extension by saving the newly processed image with the original file format that was loaded for it. You can choose to convert all processed images to one file format by selecting “Save all processed images as” then select the format you want to use from the available formats “jpg, png, gif or bmp”



8.0 Tutorials

Tutorial 1: How to add a text watermark to an image using single image mode

Tutorial 2: How to add an image watermark using single image mode

Tutorial 3: How to resize your image

Tutorial 4: How to text watermark an image using batch image mode

Tutorial 5: How to image watermark / overlay an image using batch image mode

Tutorial 6: How to add multiple images to your photo / images

Tutorial 7: How to add several images and a text watermark to your image



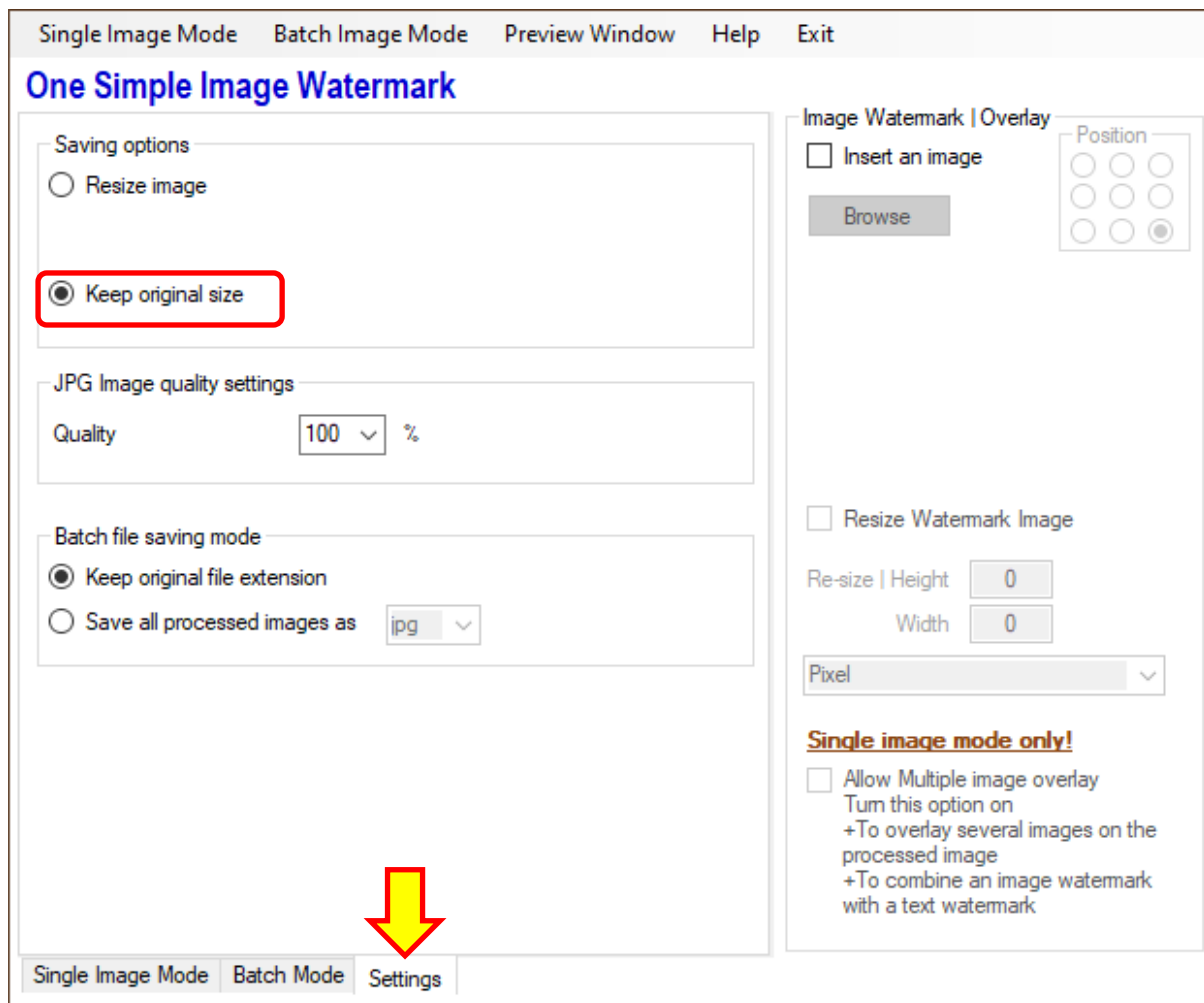
Tutorial 1:

How to add a text watermark to an image using single image mode

Tutorial 1: How to add a text watermark to an image using single image mode

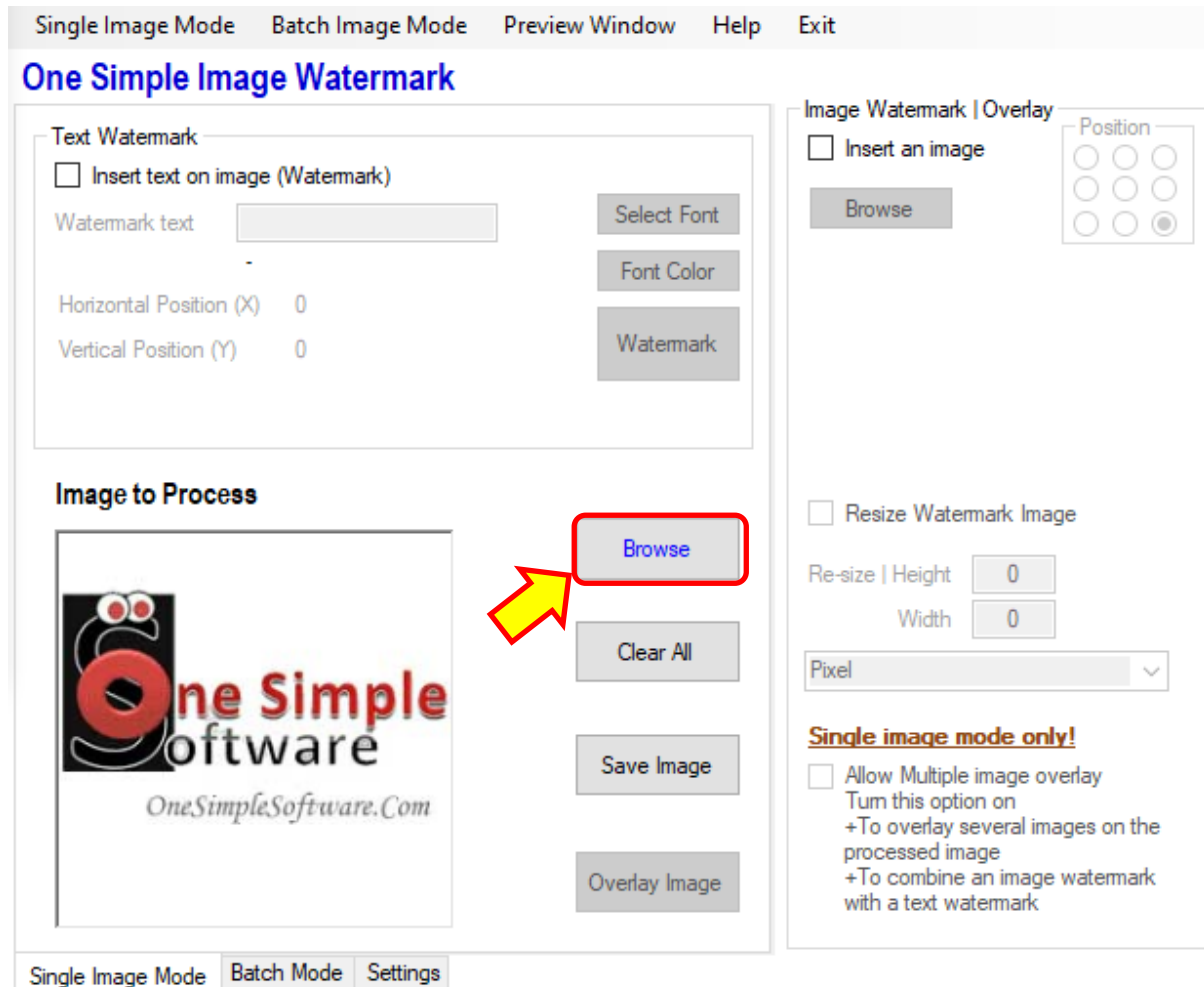
Step 1:

Click in the “Settings” tab and ensure that setting is as shown below

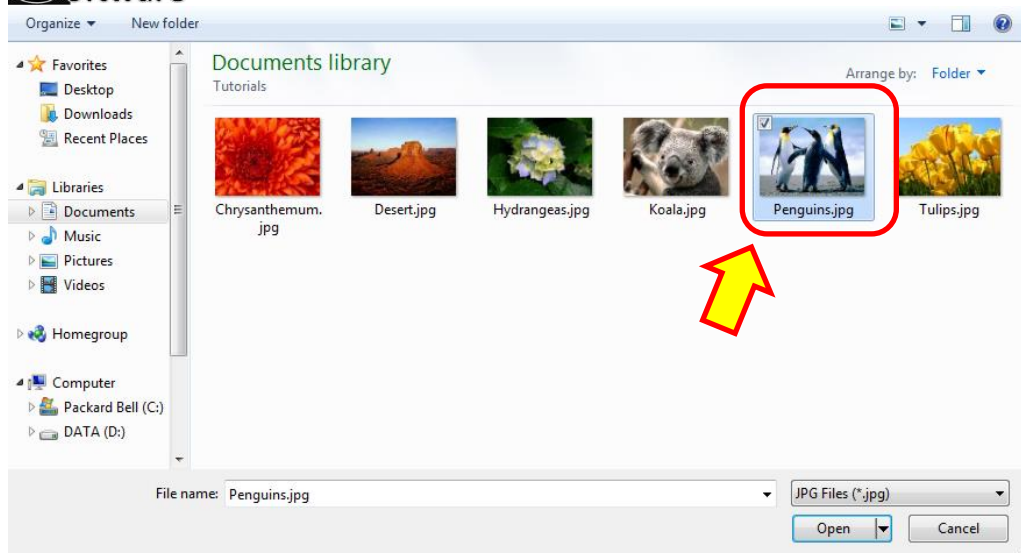


Step2:

Click on “Browse” button to open the files dialog as shown below:

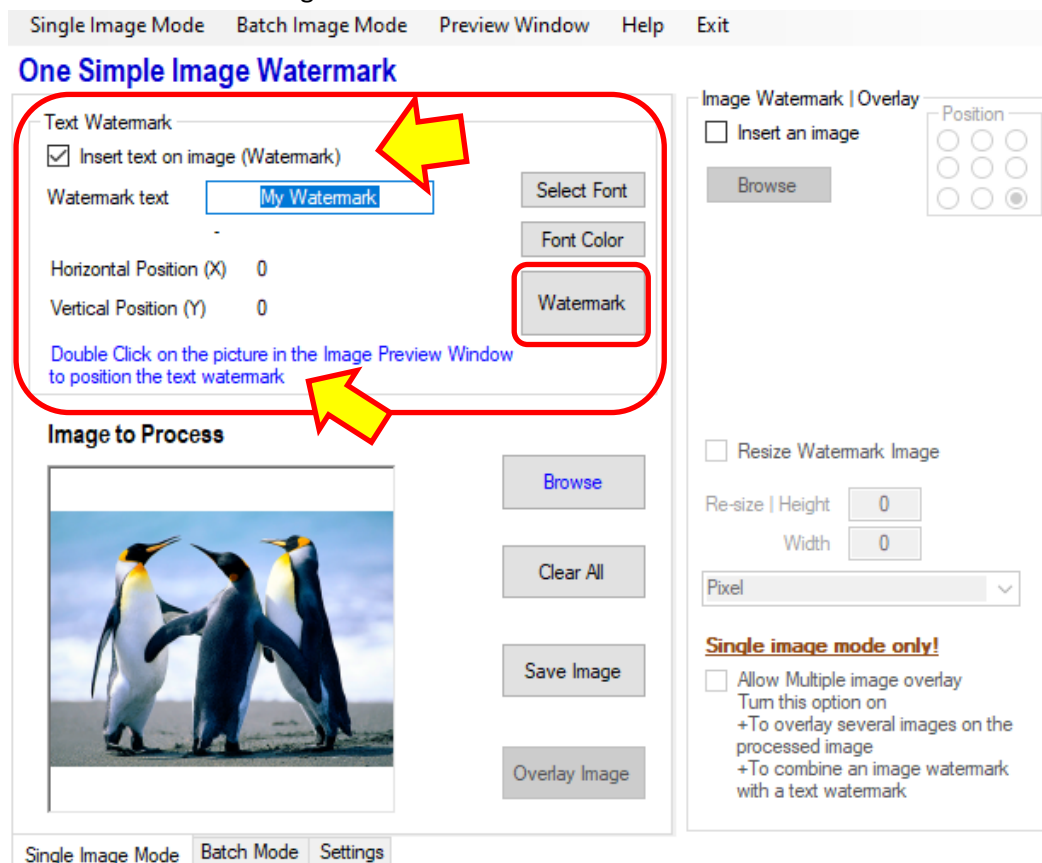


Browse to the “Tutorials” folder and select to open the image as shown below



Step 3:

Click on “Insert text on image (Watermark)” and add a text, Click on the “Watermark” button then Click on the “Blue message” to see the Preview window



The preview window should look as shown below:



The text watermark will appear in location that you double click on



Step 4:

Double click to position the text watermark

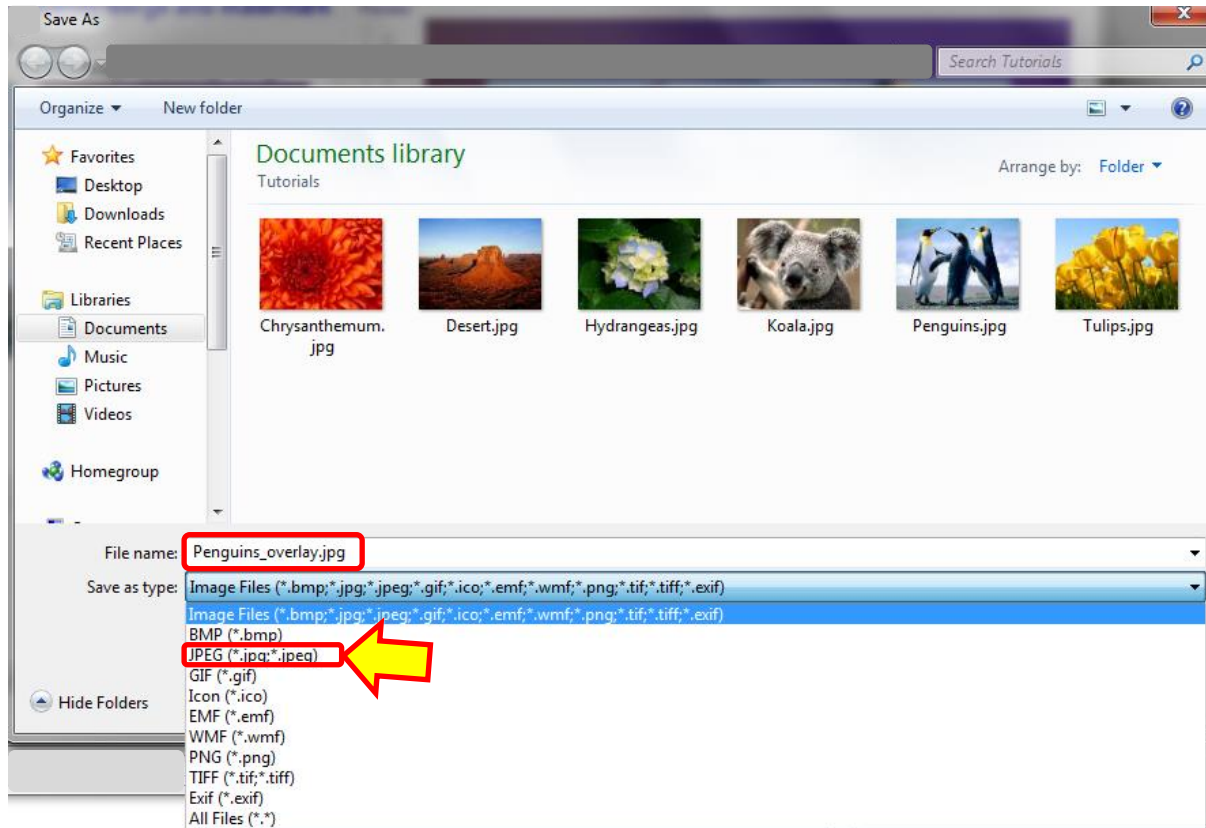


You can always change the font type and colour using “Select Font” and “Font Colour” buttons located on the main screen. Then using the “Watermark” button you can watermark the image and repeat the process to position the image.

Step 5:

You can save the image using “Save Image” button located on the main screen

Click on the “Save Image” button and save the resulting image with a new name



The image will be saved with the original dimensions, in this case (1024 x 768), to change this all you need to do is go back to step 1, and change the settings to “Resize image” enter the size you want, and Re-save the image.



Tutorial 2:

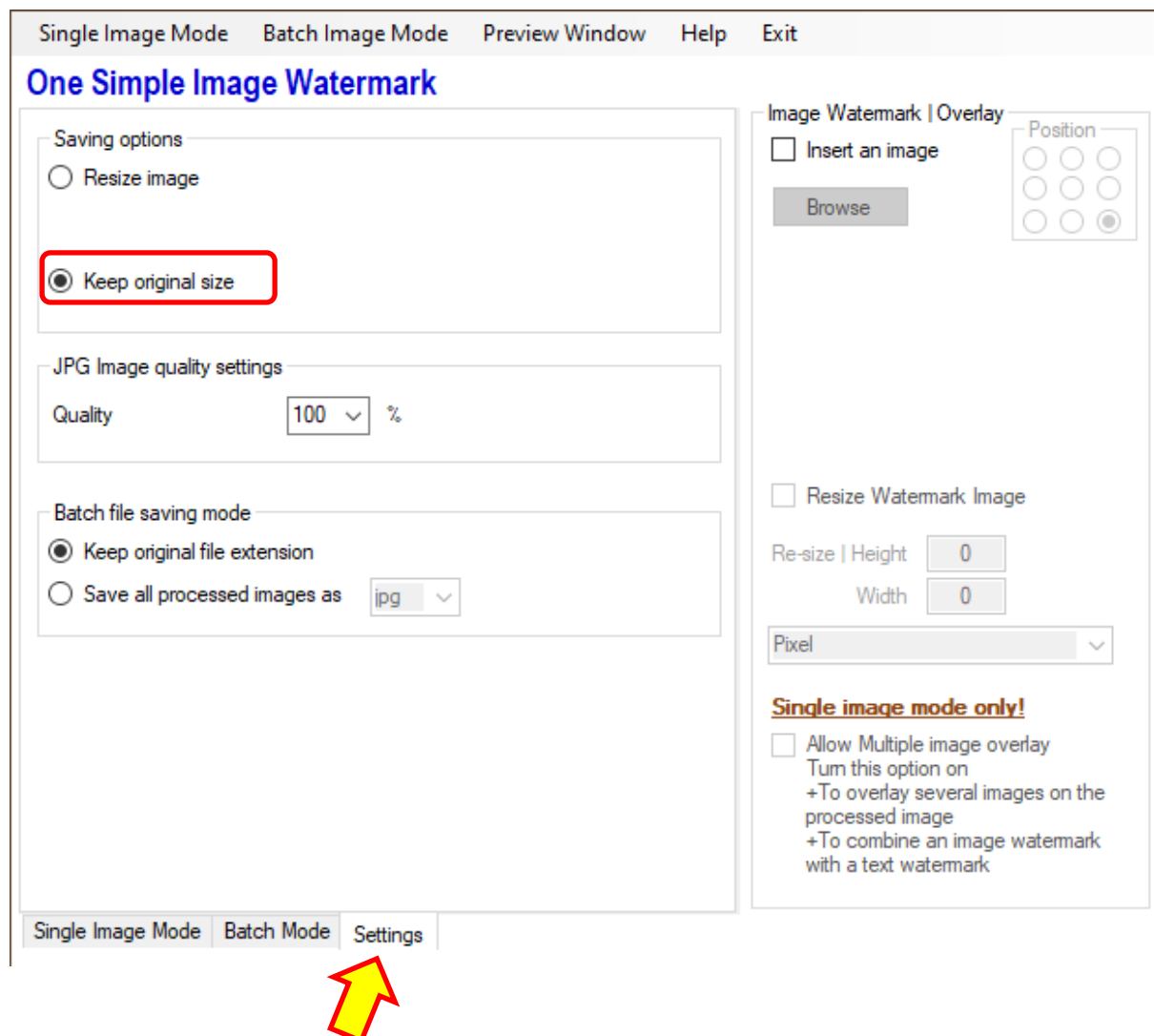
How to add an image watermark using single image mode



Tutorial 2: How to add an image watermark using single image mode

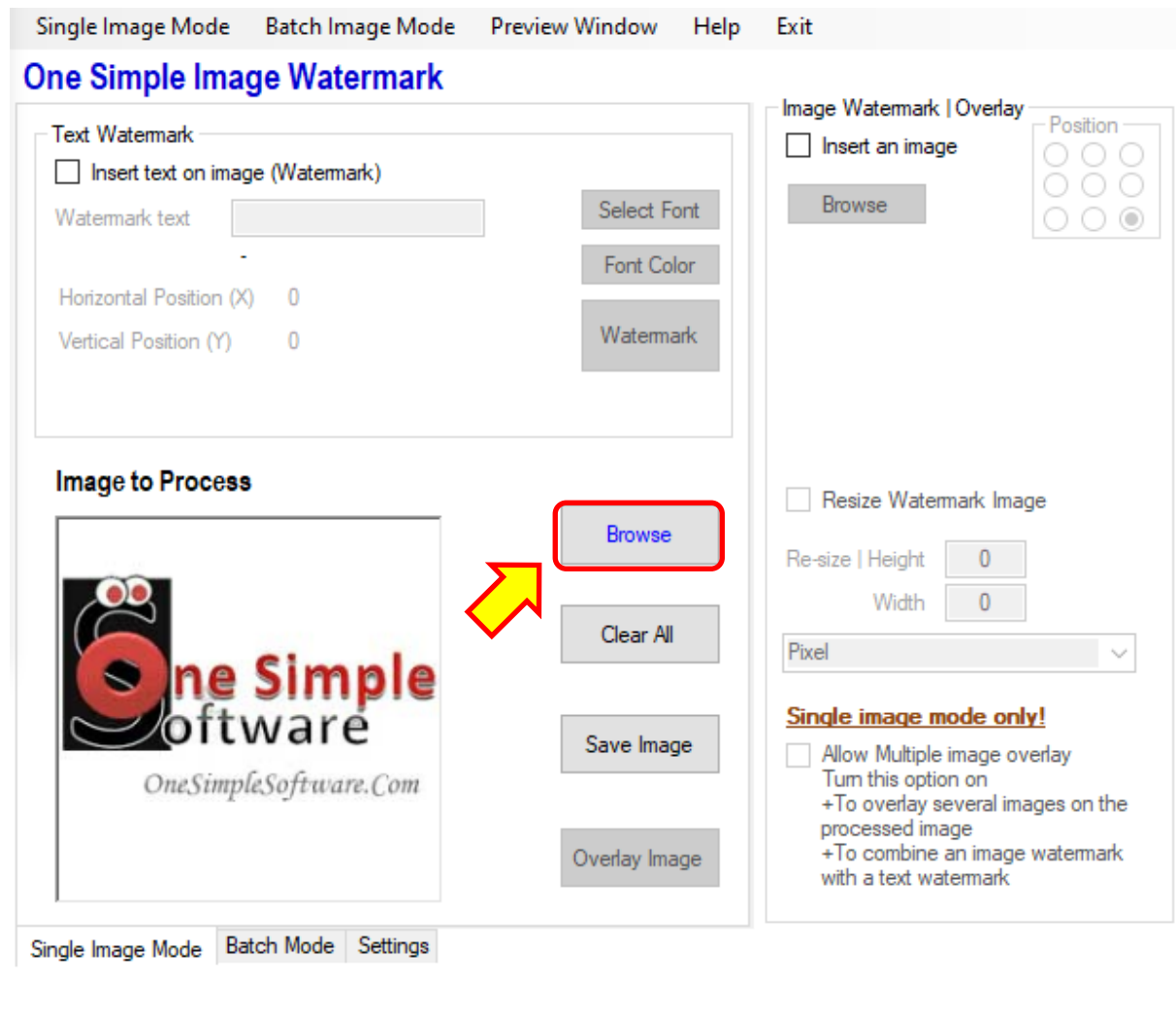
Step 1:

Click in the “Settings” tab and ensure that setting is as shown below



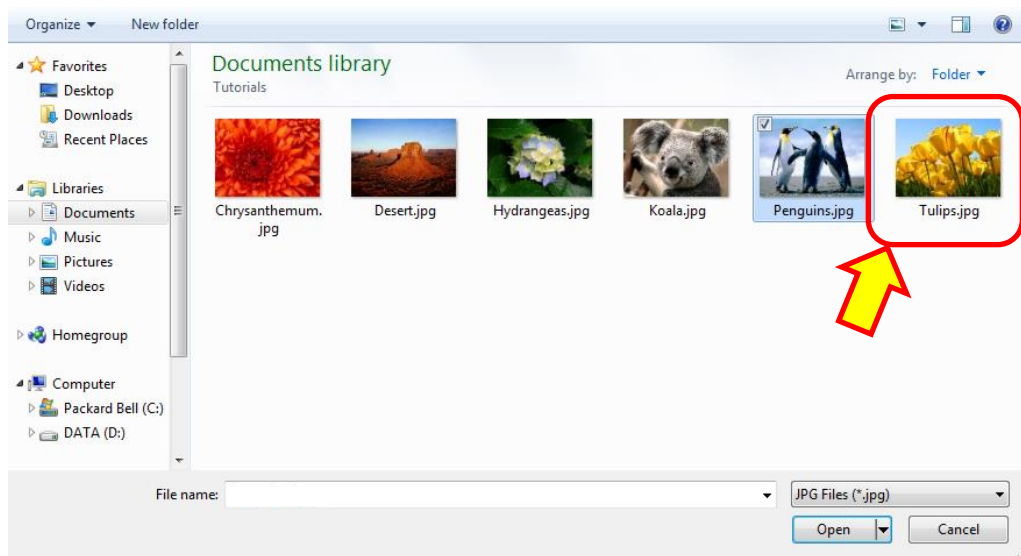
Step2:

Click on “Browse” button to open the files dialog as shown below:



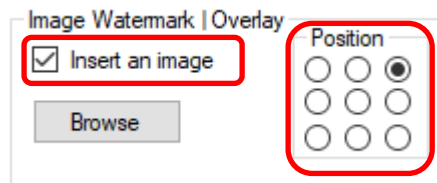
Browse to the “Tutorials” folder and select to open the image as shown below

Browse to the “Tutorials” folder and select to open the image as shown below



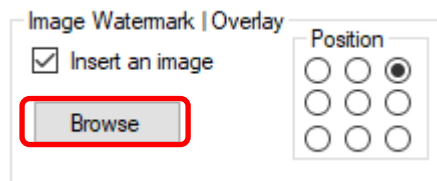
Step 3:

On the main screen select “Insert an image” and set the position to top right corner as shown below



Step 4:

Click on the “Browse” Button and browse to the “Tutorials” folder and select “softwareicon.png”



The main screen should now look as below

Single Image Mode
Batch Image Mode
Preview Window
Help
Exit

One Simple Image Watermark

Text Watermark

☐ Insert text on image (Watermark)

Watermark text

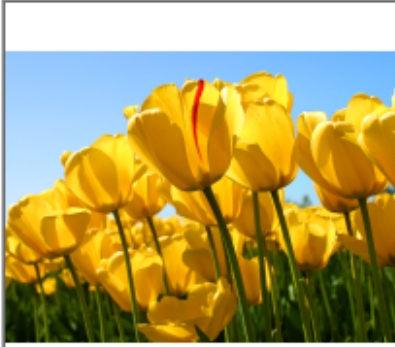
Select Font

Font Color

Watermark

Horizontal Position (X) 0
Vertical Position (Y) 0


Image to Process



Browse
Clear All
Save Image
Overlay Image

Image Watermark | Overlay

☒ Insert an image

Browse


This loads the size of the image that you want to use for the watermark or the overlay

Position

☐ ☐ ☒ ☐ ☐ ☐ ☐ ☐ ☐

☐ Resize Watermark Image

Re-size | Height 32

Width 32

Pixel

Single image mode only!

☐ Allow Multiple image overlay

Turn this option on
+To overlay several images on the processed image
+To combine an image watermark with a text watermark

Single Image Mode
Batch Mode
Settings



Click on the “Overlay Image” button and the resulted image will now be shown on the Image Preview window as below.



Depending on the size of the image, you can have a larger watermark. In this case the watermark image is small although we can stretch it by increasing its size using the resize feature in the main screen however this can cause the watermark image to lose its quality. Another way to resolve this is by reducing the “Processed image” size first then overlaying the image.

Follow tutorial 3 to see how to reduce an image size or resize an image



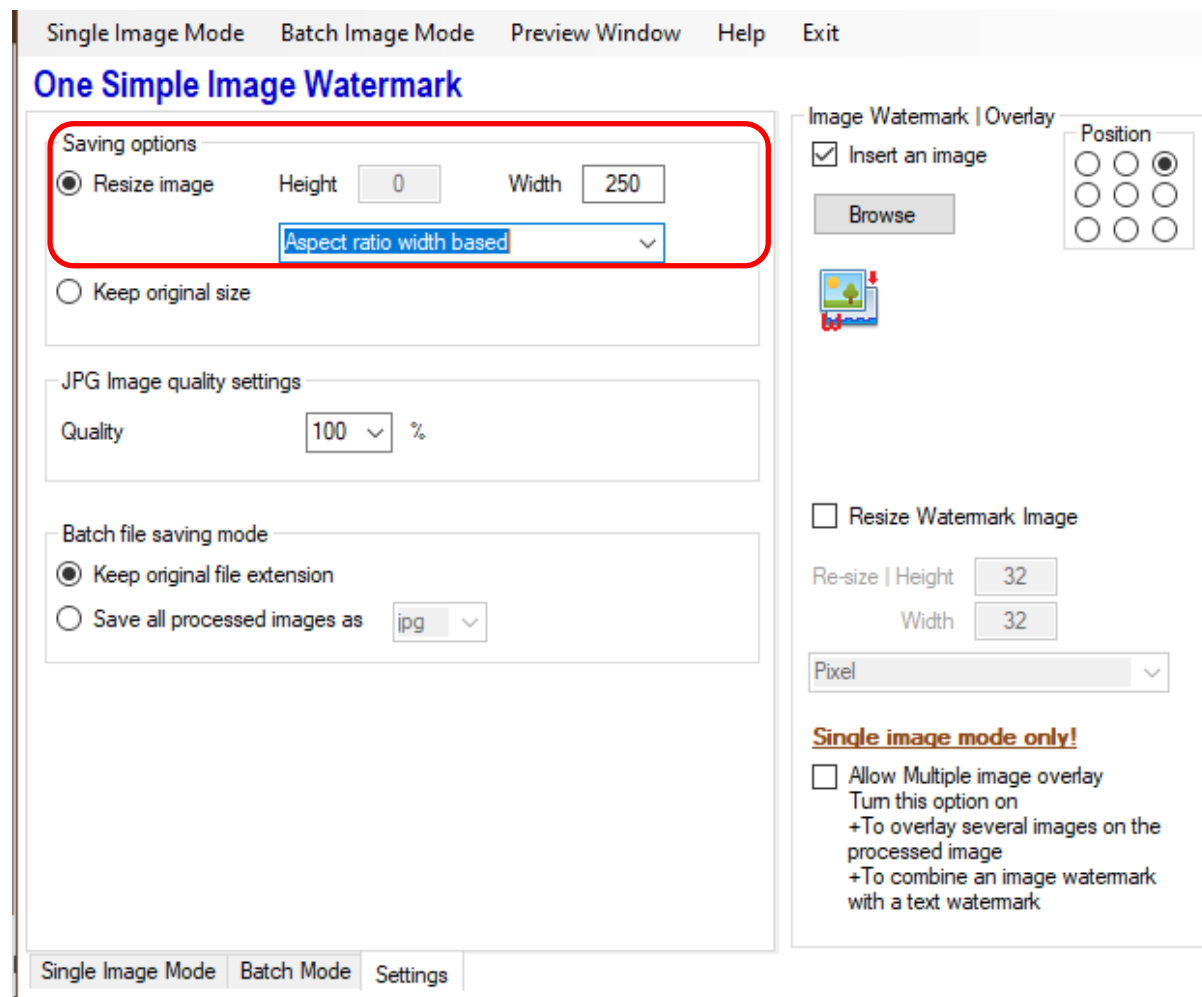
Tutorial 3:

How to resize an image

Tutorial 3: How to resize an image

Step 1:

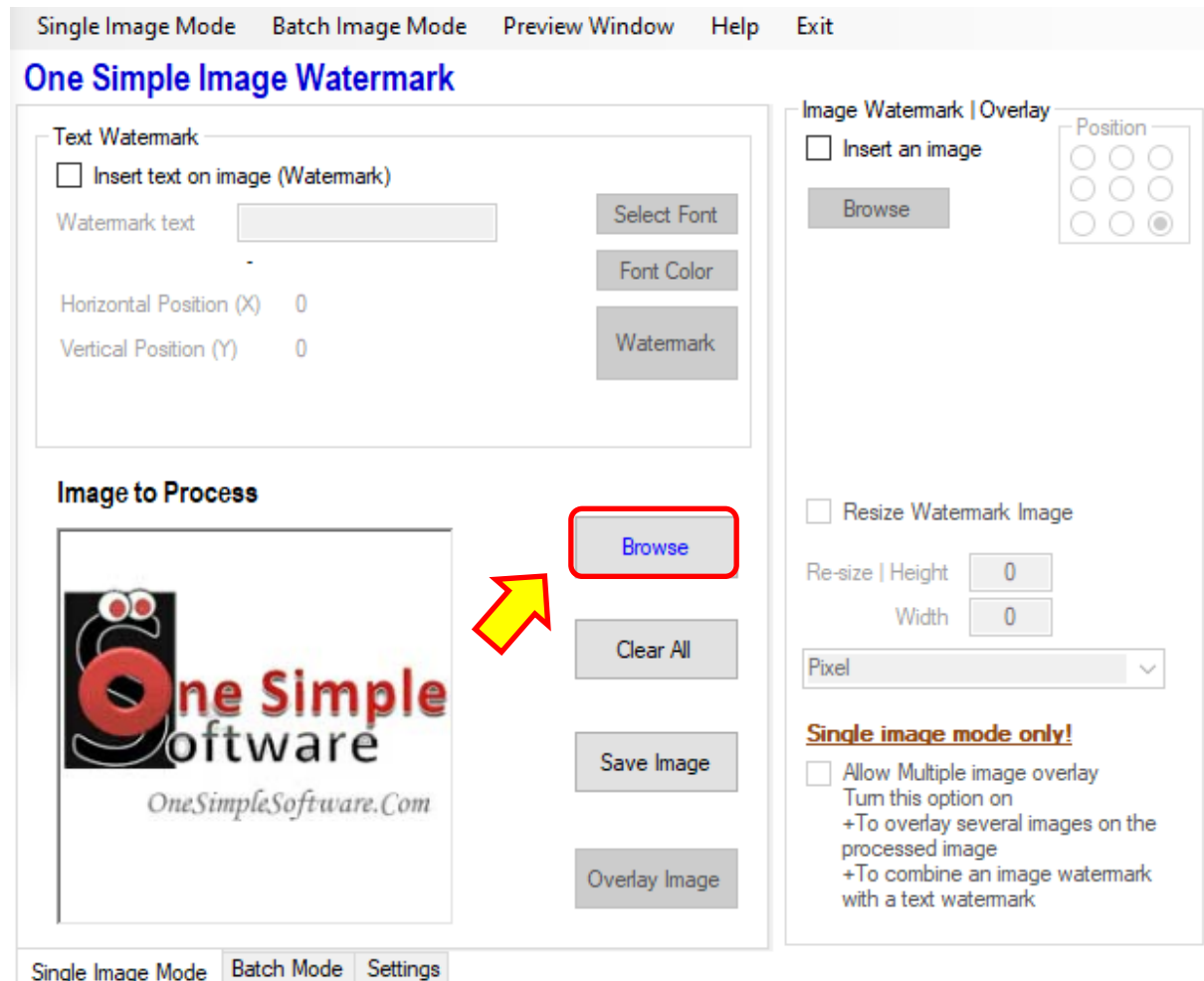
Click in the “Settings” tab and ensure that setting is as shown below



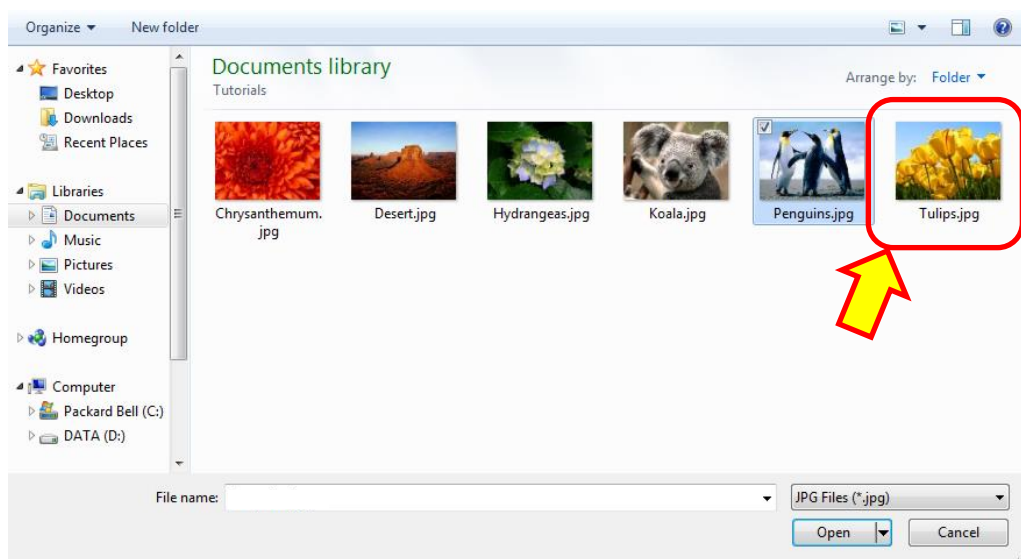
This setting will resize any image loaded to a width of 250 pixel and automatically adjust and calculate the image height to match the original image aspect ratio

Step2:

Click on “Browse” button to open the files dialog as shown below:



Browse to the “Tutorials” folder and select to open the image as shown below



Step 3:

Click on save image button to save the image, the image should now have the size 250x188 Pxls



Tutorial 4:

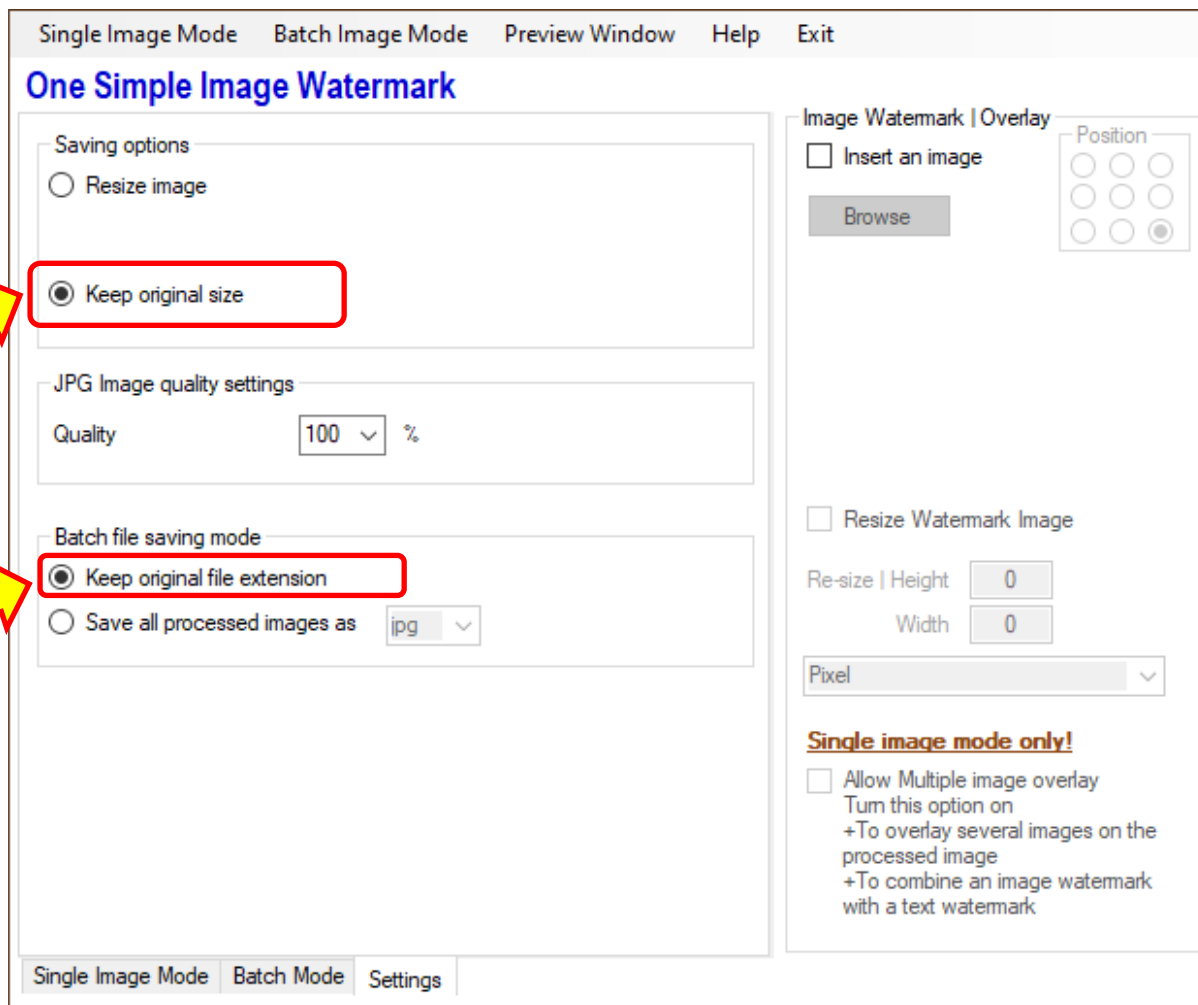
How to text watermark an image using batch image mode



Tutorial 4: How to text watermark an image using batch image mode

Step 1:

Click on the “Settings” tab and ensure the settings are as below:



Single Image Mode Batch Image Mode Preview Window Help Exit

One Simple Image Watermark

Saving options

☐ Resize image

☒ Keep original size

JPG Image quality settings

Quality %

Batch file saving mode

☒ Keep original file extension

☐ Save all processed images as

Image Watermark | Overlay

☐ Insert an image

Position

☐ ☐ ☐

☐ ☐ ☐

☐ ☐ ☒

☐ Resize Watermark Image

Re-size | Height

Width

Single image mode only!

☐ Allow Multiple image overlay

Turn this option on

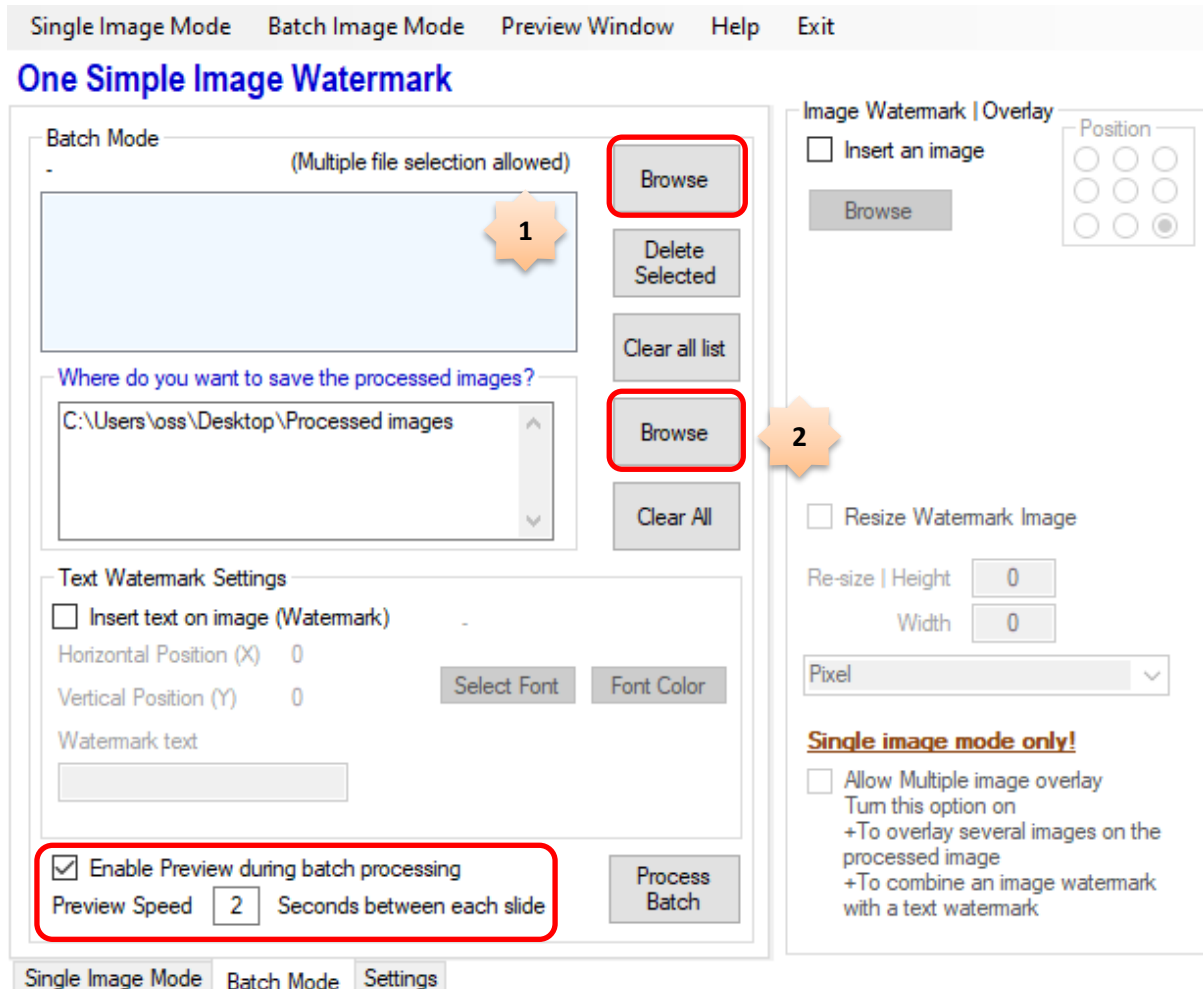
+To overlay several images on the processed image

+To combine an image watermark with a text watermark

Single Image Mode Batch Mode **Settings**

Step 2:

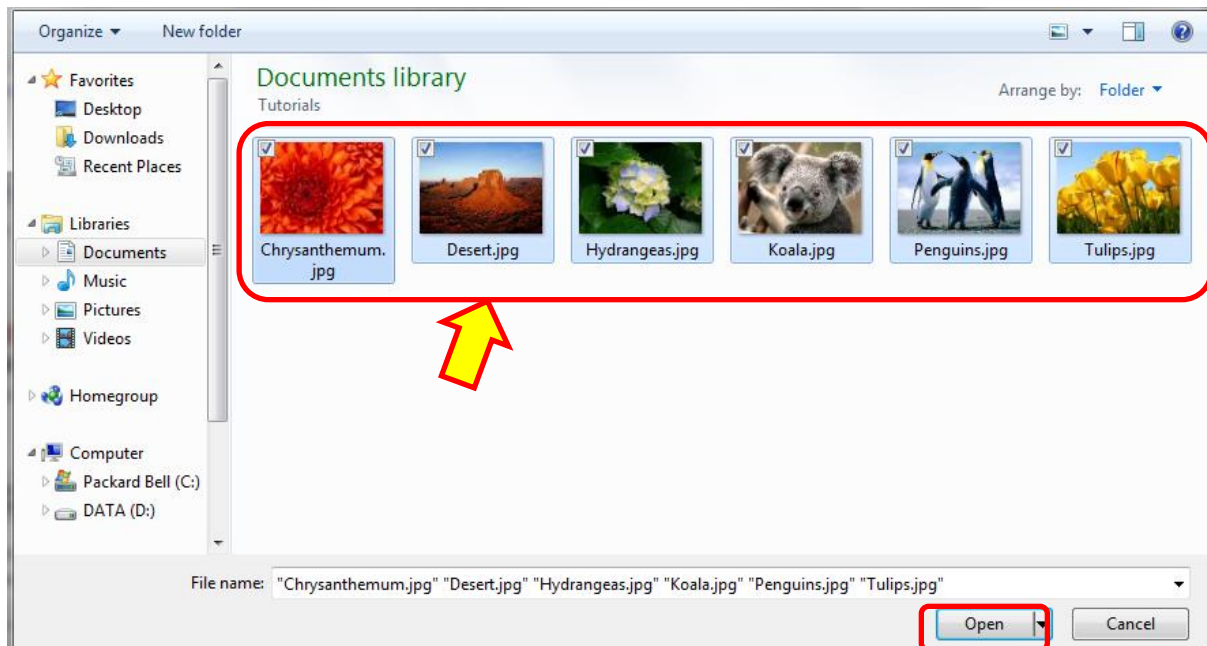
Click on “Batch Mode” tab and make sure all looks as below



1. Click Browse to load files and select all the images in the tutorial folder as shown on the screen shot below, You can also drag and drop the images into the file list area

2. Select where you want to save the processed images, the software will default this to “Processed images” folder on your desktop, if the folder isn’t present the software will create it

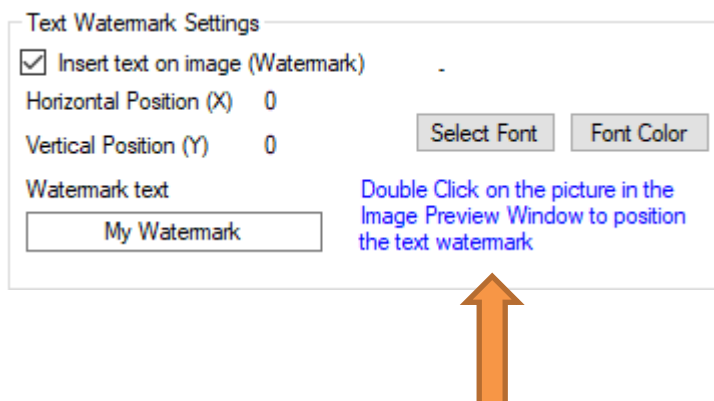
Click on "Browse to Load files" then select the images in the Tutorial folder as shown below & open



We will leave the default save location set by the software.

Step 3:

Check "Insert text on image" and enter a text



Step 4:

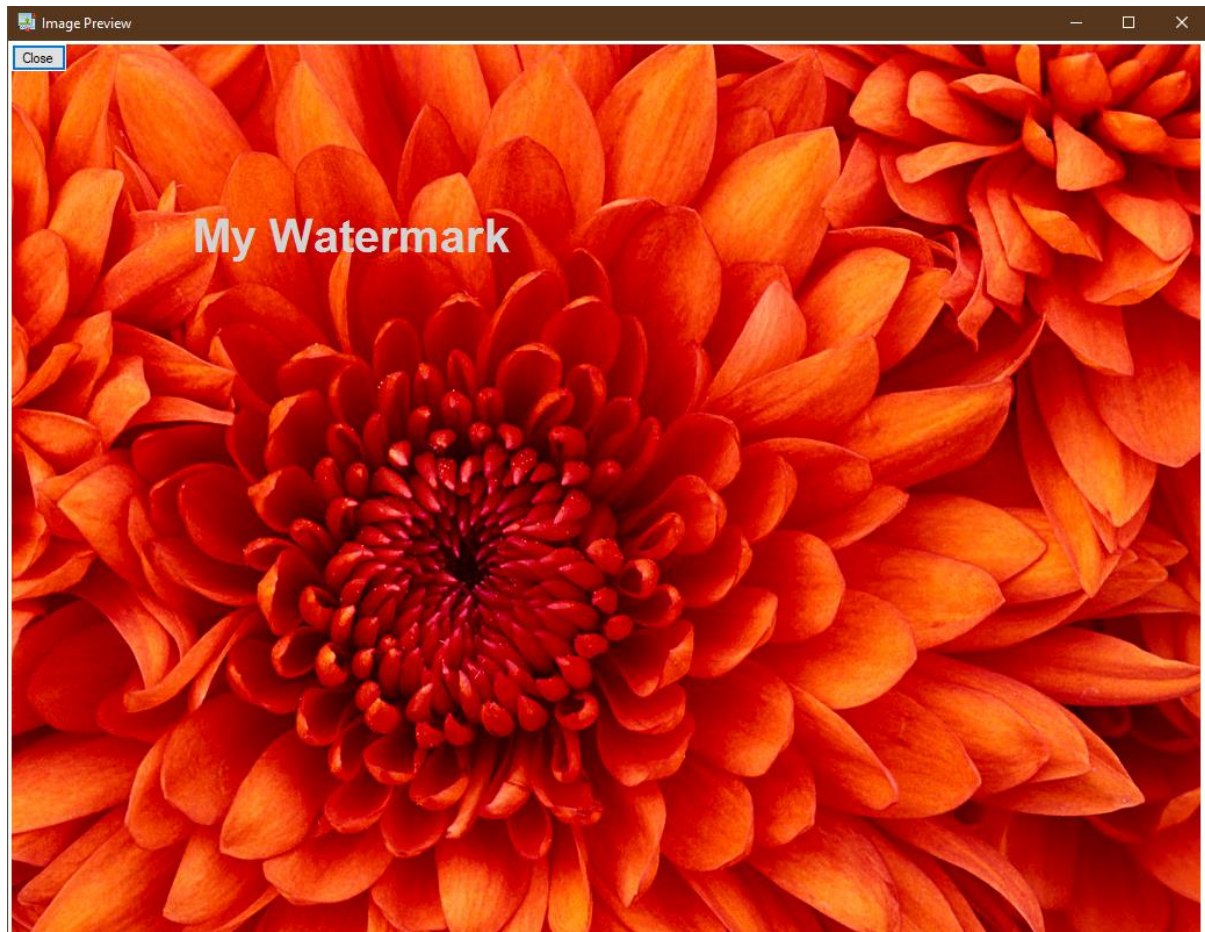
Click on the blue message to show the preview window



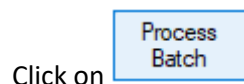
Step 5:

Double Click inside the Preview window to position the watermark. By default the preview window will display the first image on your list.

Please note: the position of the watermark will be the same for all images processed.



Step 6:



You will see all the images being processed and saved to the folder you specified



Tutorial 5:

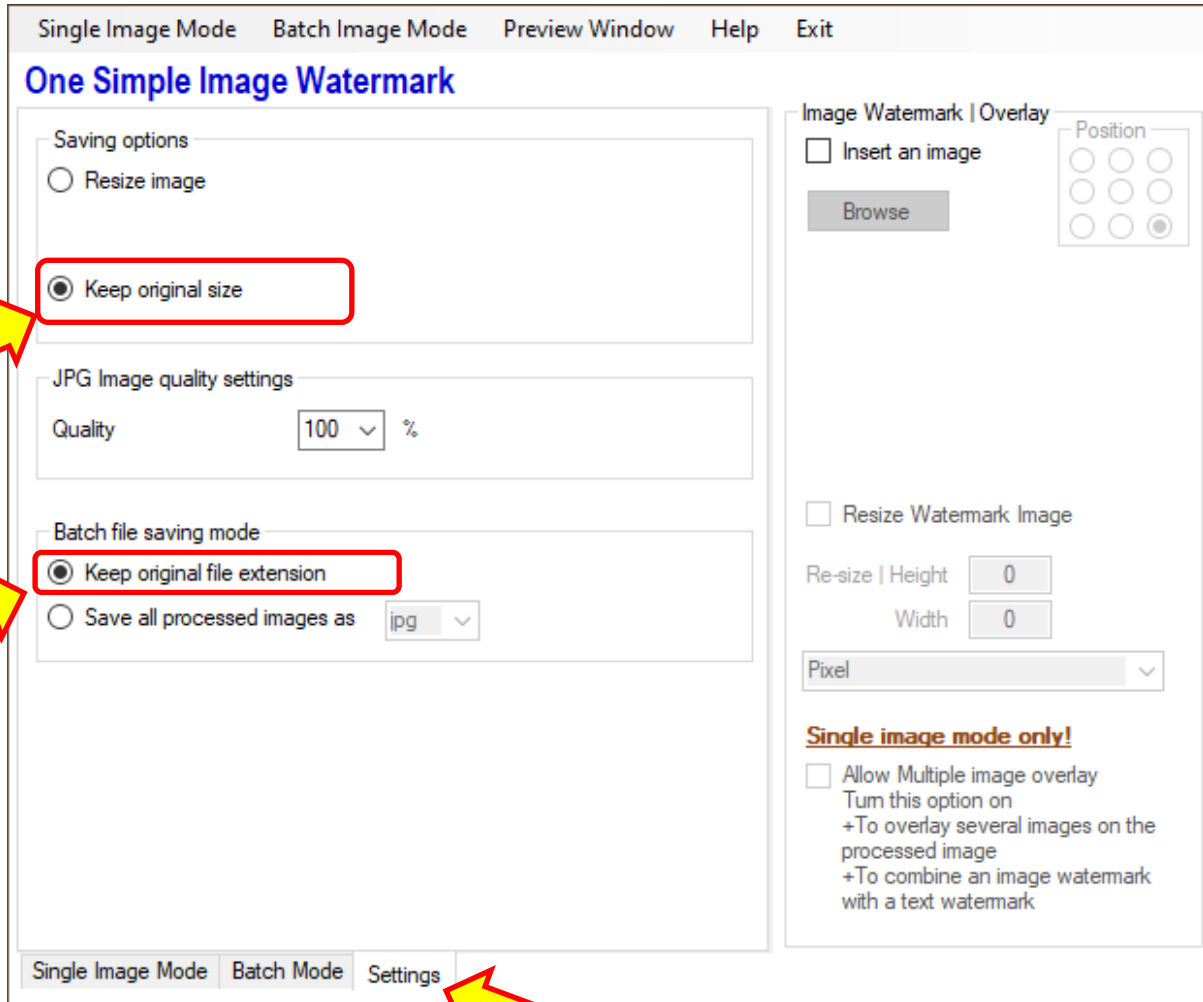
How to image watermark / overlay an image using batch image mode



Tutorial 5: How to image watermark / overlay an image using batch image mode

Step 1:

Click on the “Settings” tab and ensure the settings are as below:

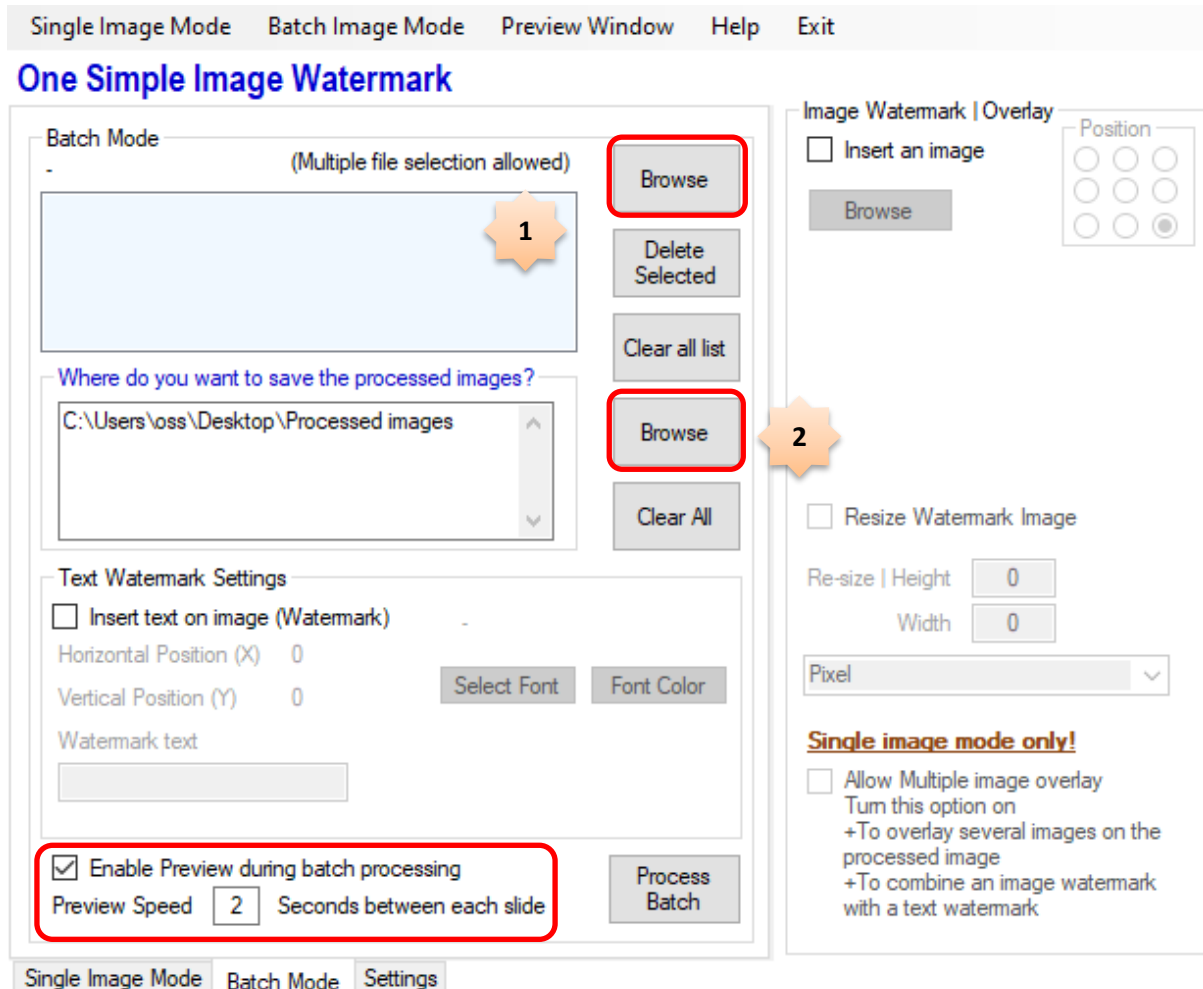


The screenshot shows the 'One Simple Image Watermark' application window. The 'Settings' tab is selected at the bottom. The interface is divided into several sections:

- Single Image Mode | Batch Image Mode | Preview Window | Help | Exit** (Menu bar)
- One Simple Image Watermark** (Title bar)
- Saving options**
 - ☐ Resize image
 - ☒ Keep original size (highlighted with a red box and a yellow arrow)
- JPG Image quality settings**
 - Quality: 100 %
- Batch file saving mode**
 - ☒ Keep original file extension (highlighted with a red box and a yellow arrow)
 - ☐ Save all processed images as: jpg
- Image Watermark | Overlay**
 - ☐ Insert an image (with a 'Browse' button)
 - Position** (A 3x3 grid of circles, with the bottom-right circle selected)
 - ☐ Resize Watermark Image
 - Re-size | Height: 0
 - Width: 0
 - Pixel (dropdown menu)
- Single image mode only!**
 - ☐ Allow Multiple image overlay
 - Turn this option on
 - +To overlay several images on the processed image
 - +To combine an image watermark with a text watermark
- Single Image Mode | Batch Mode | Settings** (Tab bar at the bottom, with 'Settings' highlighted by a yellow arrow)

Step 2:

Click on “Batch Mode” tab and make sure all looks as below



Single Image Mode Batch Image Mode Preview Window Help Exit

One Simple Image Watermark

Batch Mode (Multiple file selection allowed)

Browse

Delete Selected

Clear all list

Where do you want to save the processed images?

C:\Users\oss\Desktop\Processed images

Browse

Clear All

Text Watermark Settings

☐ Insert text on image (Watermark)

Horizontal Position (X) 0

Vertical Position (Y) 0

Select Font Font Color

Watermark text

☒ Enable Preview during batch processing

Preview Speed 2 Seconds between each slide

Process Batch

Image Watermark | Overlay

☐ Insert an image

Browse

Position

☐ Resize Watermark Image

Re-size | Height 0

Width 0

Pixel

Single image mode only!

☐ Allow Multiple image overlay

Turn this option on

+To overlay several images on the processed image

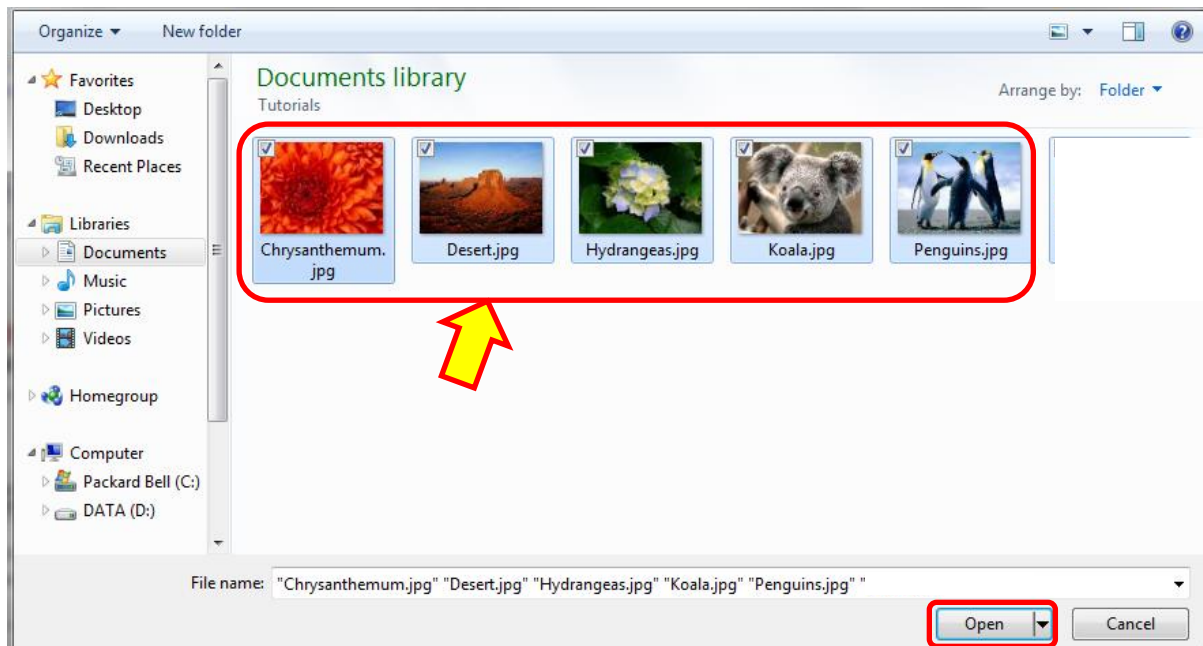
+To combine an image watermark with a text watermark

Single Image Mode Batch Mode Settings

1. Click Browse to load files and select all the images in the tutorial folder as shown on the screen shot below, You can also drag and drop the images into the file list area

2. Select where you want to save the processed images, the software will default this to “Processed images” folder on your desktop, if the folder isn’t present the software will create it

Click on “Browse to Load files” then select the images in the Tutorial folder as shown below & open

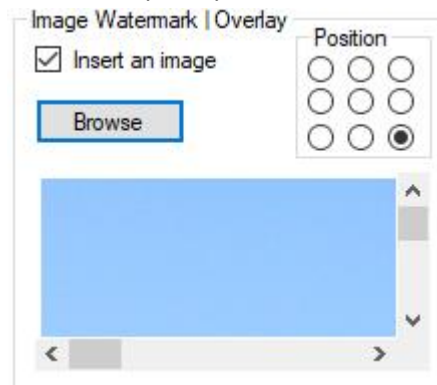


We will leave the default save location set by the software.

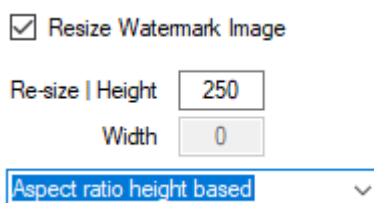
Step 3:

Check “Insert an image” and browse to the tutorial folder to select “Tulips.jpg”

We will keep the position of the image watermark to the bottom left corner

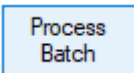


Check Resize Watermark Image and select “Aspect ratio height based”, Enter a new size – Height: 250 Pixel – as shown below



The software will calculate the width based on aspect ratio of the original image!

Step 4:

Click on 

You will see all the images being processed and saved to the folder you specified. The resulting image will look like the image below.





Tutorial 6:

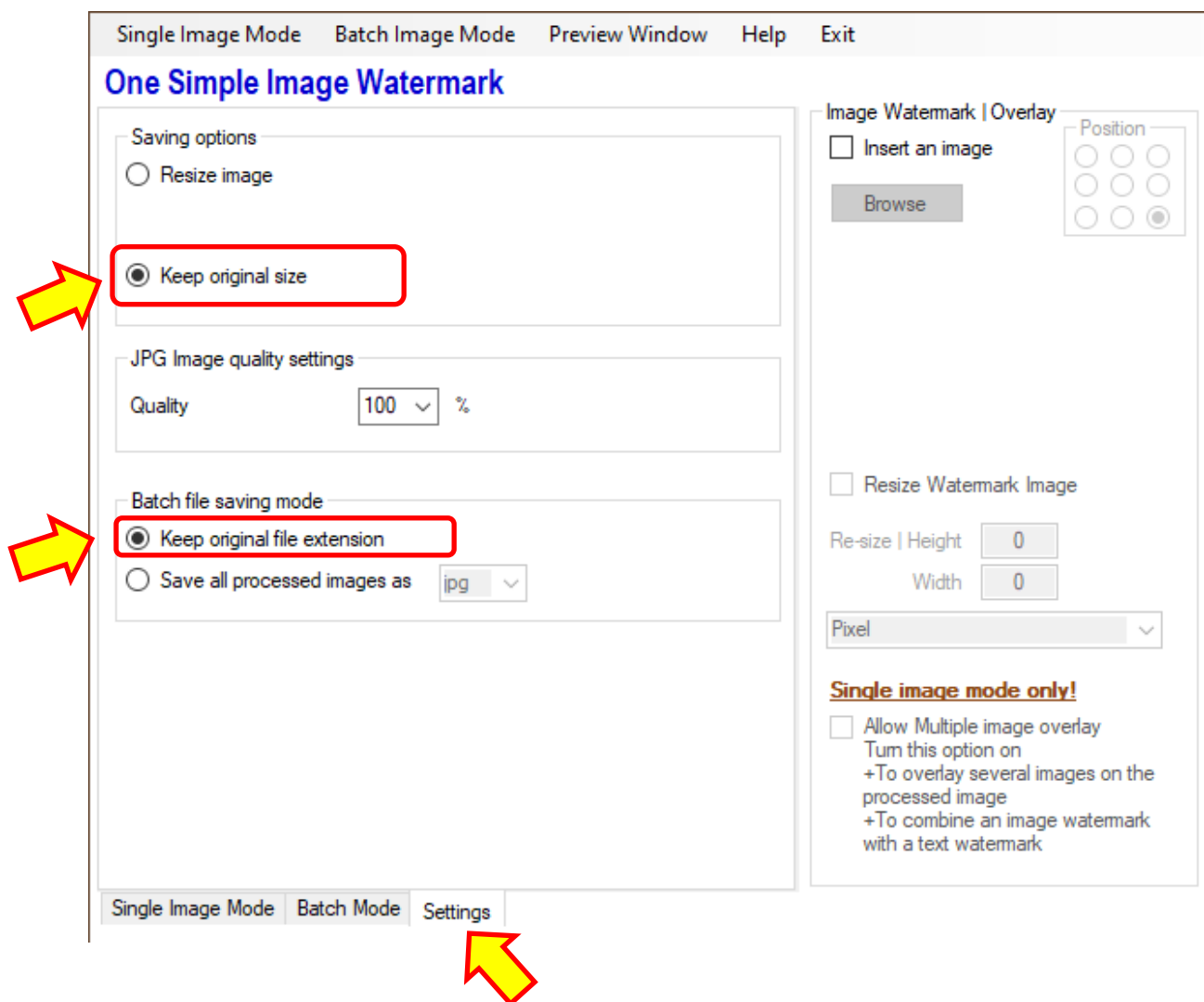
How to add multiple images to your photo / images

Tutorial 6: How to add multiple images to your photo / images

Adding multiple images to your image or photo is only valid in "Single image Mode"

Step 1:

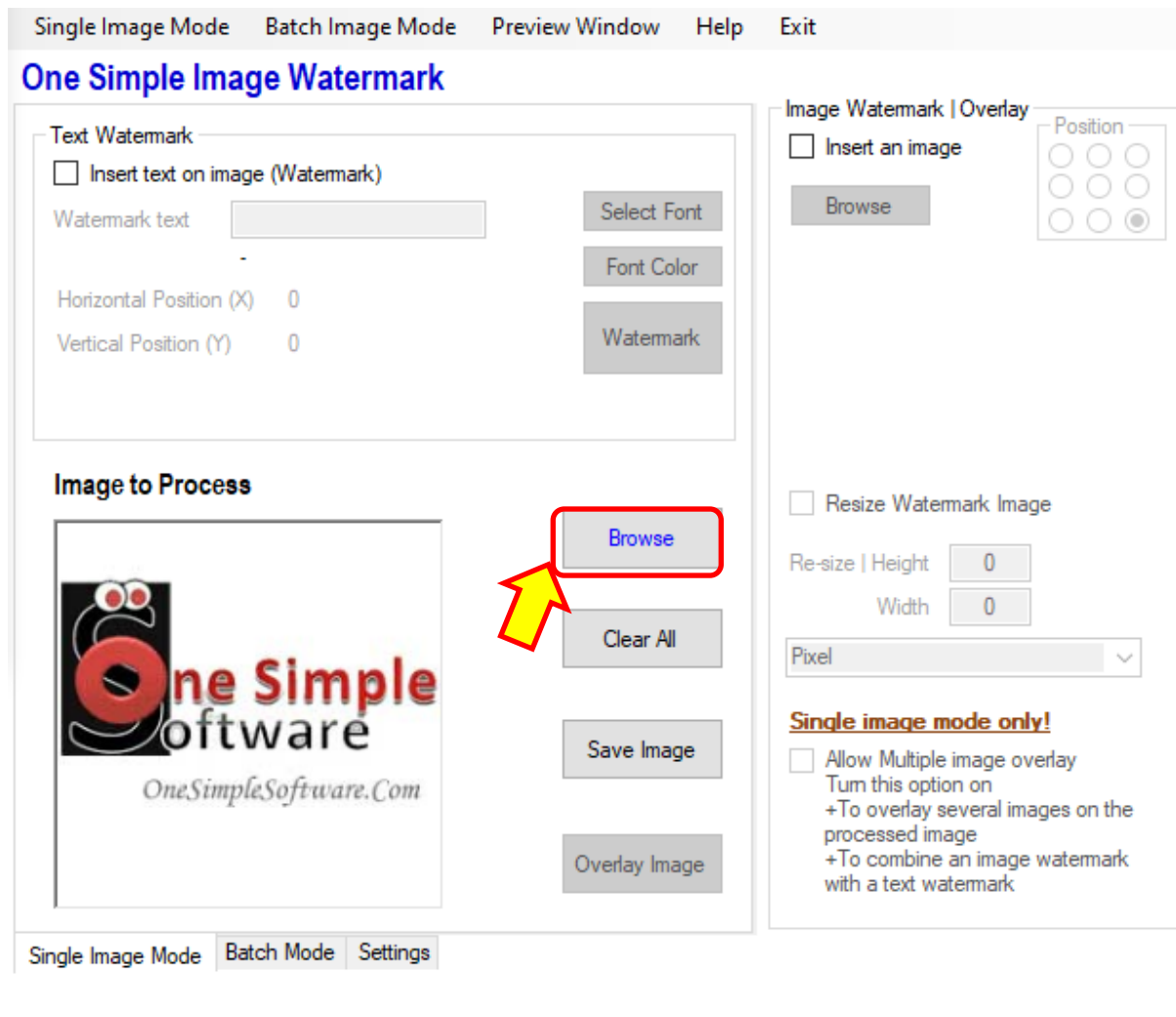
Click on the "Settings" tab and ensure the settings are as below:



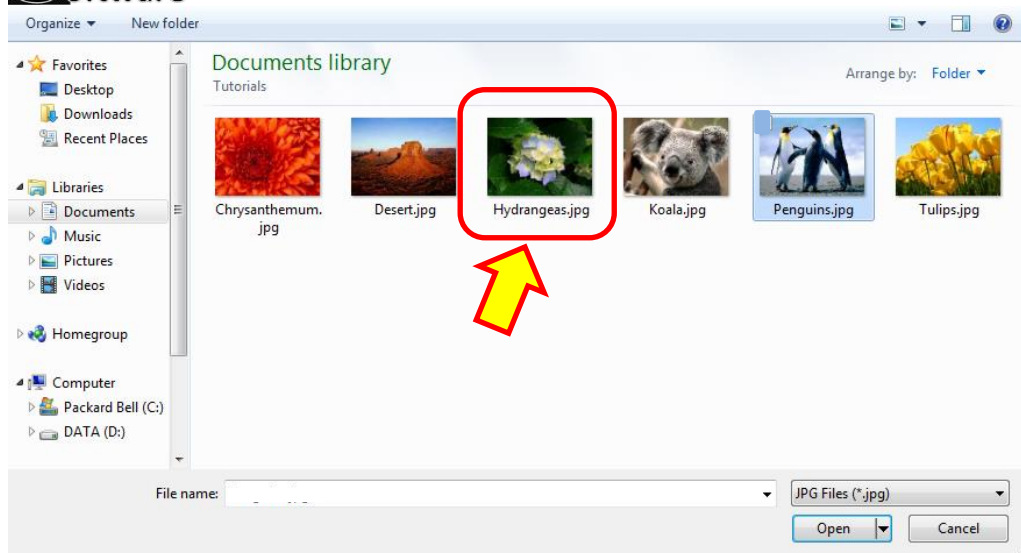
The screenshot shows the 'One Simple Image Watermark' application window. The 'Settings' tab is selected at the bottom. The interface includes a menu bar with 'Single Image Mode', 'Batch Image Mode', 'Preview Window', 'Help', and 'Exit'. The main settings area is divided into two columns. The left column contains 'Saving options' with 'Keep original size' selected (highlighted by a red arrow), 'JPG Image quality settings' with 'Quality' set to '100 %', and 'Batch file saving mode' with 'Keep original file extension' selected (highlighted by a red arrow). The right column contains 'Image Watermark | Overlay' with 'Insert an image' unchecked and a 'Browse' button, a 'Position' grid, 'Resize Watermark Image' unchecked, 'Re-size | Height' and 'Width' both set to '0', a 'Pixel' dropdown, and a 'Single image mode only!' section with 'Allow Multiple image overlay' unchecked. A red arrow points to the 'Settings' tab at the bottom.



Click on “Browse” button to open the files dialog as shown below:

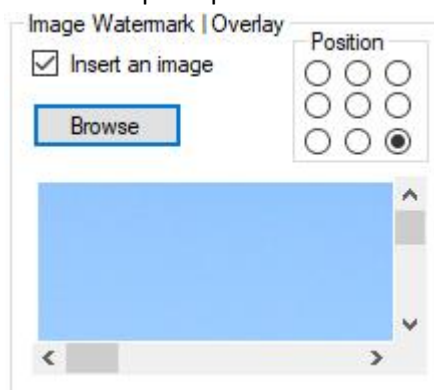


Browse to the “Tutorials” folder and select to open the image as shown below

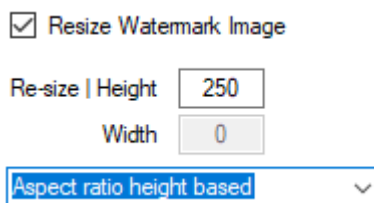


Step 3:

Check “Insert an image” and browse to the tutorial folder to select “Tulips.jpg”
We will keep the position of the image watermark to the bottom left corner



Check Resize Watermark Image and select “Aspect ratio height based”, Enter a new size – Height: 250 Pixel – as shown below



The software will calculate the width based on aspect ratio of the original image!

Step 4:

Click on “Overlay Image” button

The resulted image in the “Preview Window” should look as below



Check the Allow Multiple image overlay as shown below

Single image mode only!

- ☒ Allow Multiple image overlay
 - Turn this option on
 - +To overlay several images on the processed image
 - +To combine an image watermark with a text watermark

Step 5:

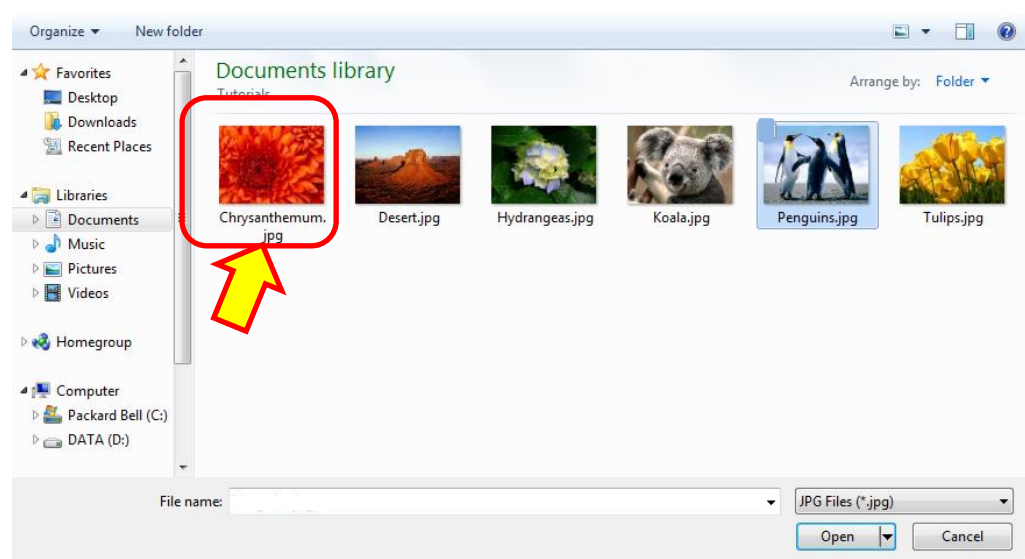
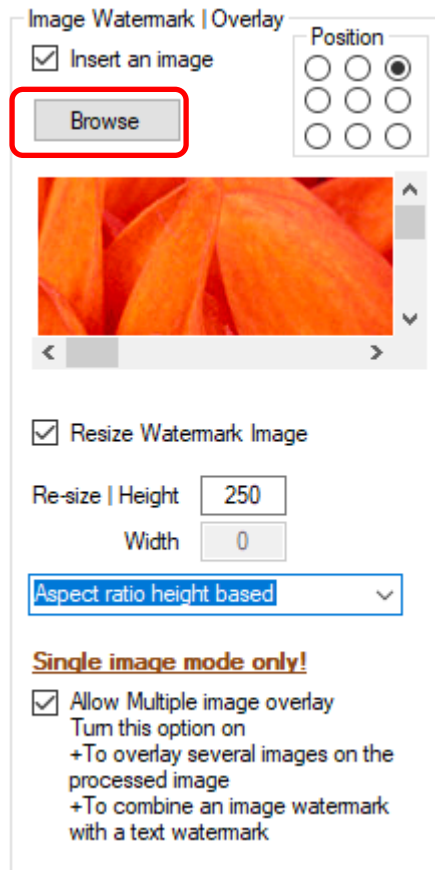
Repeat step 3, this time change the position of the image to top left corner

Repeat step 4



Step 6:

Click on “Browse” button and browse to the “Tutorials” folder and select the image “Chrysanthemum.jpg” – see below:



Step 7:

Change the position of the image to top left corner





Step 8:

Click on the “Overlay image” button. The image should appear as below



We now have 3 images on the original image. Repeating the process we can have up to 5 images on the original image.



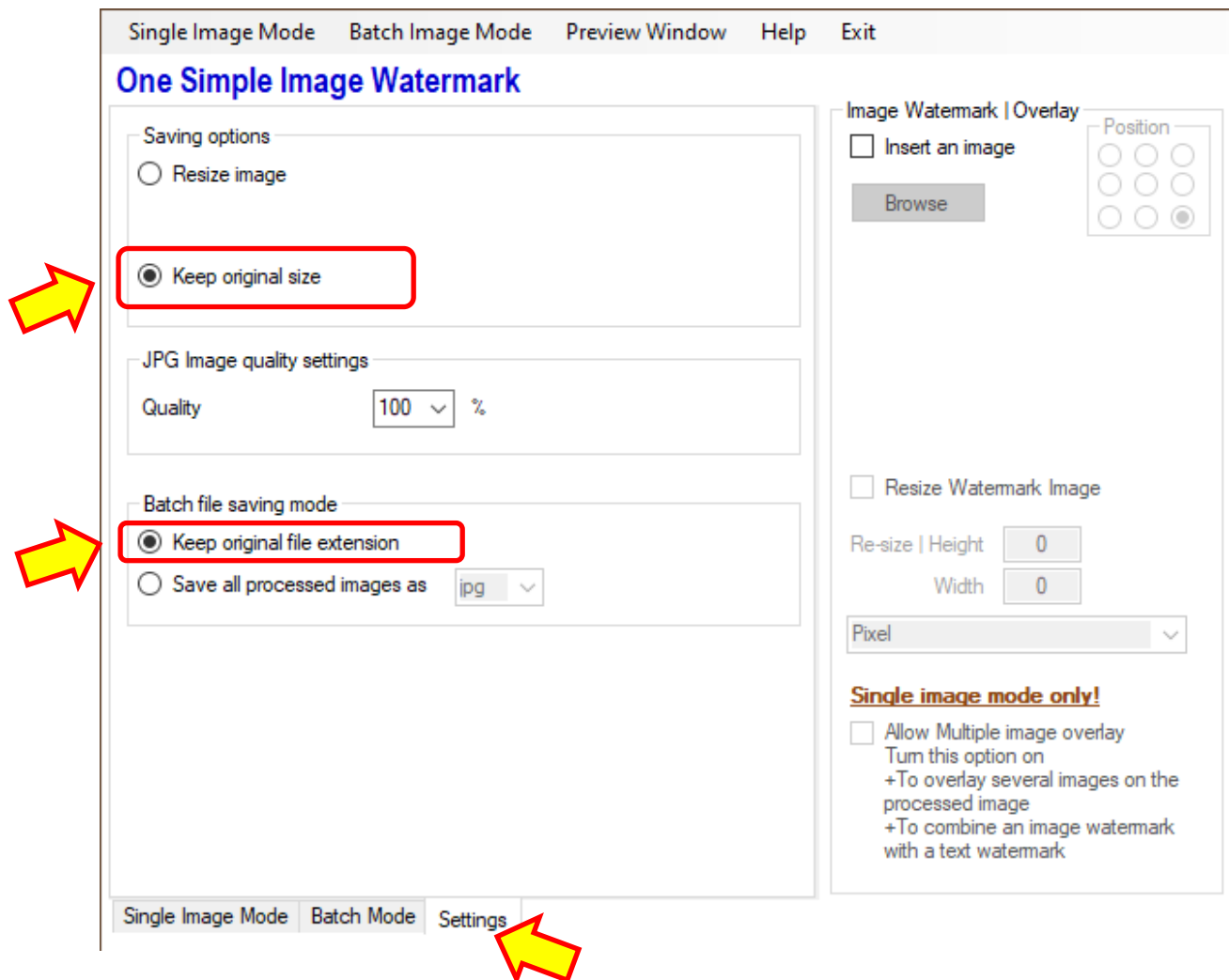
Tutorial 7:

How to add several images and a text watermark to your image

Tutorial 7: How to add several images and a text watermark to your image

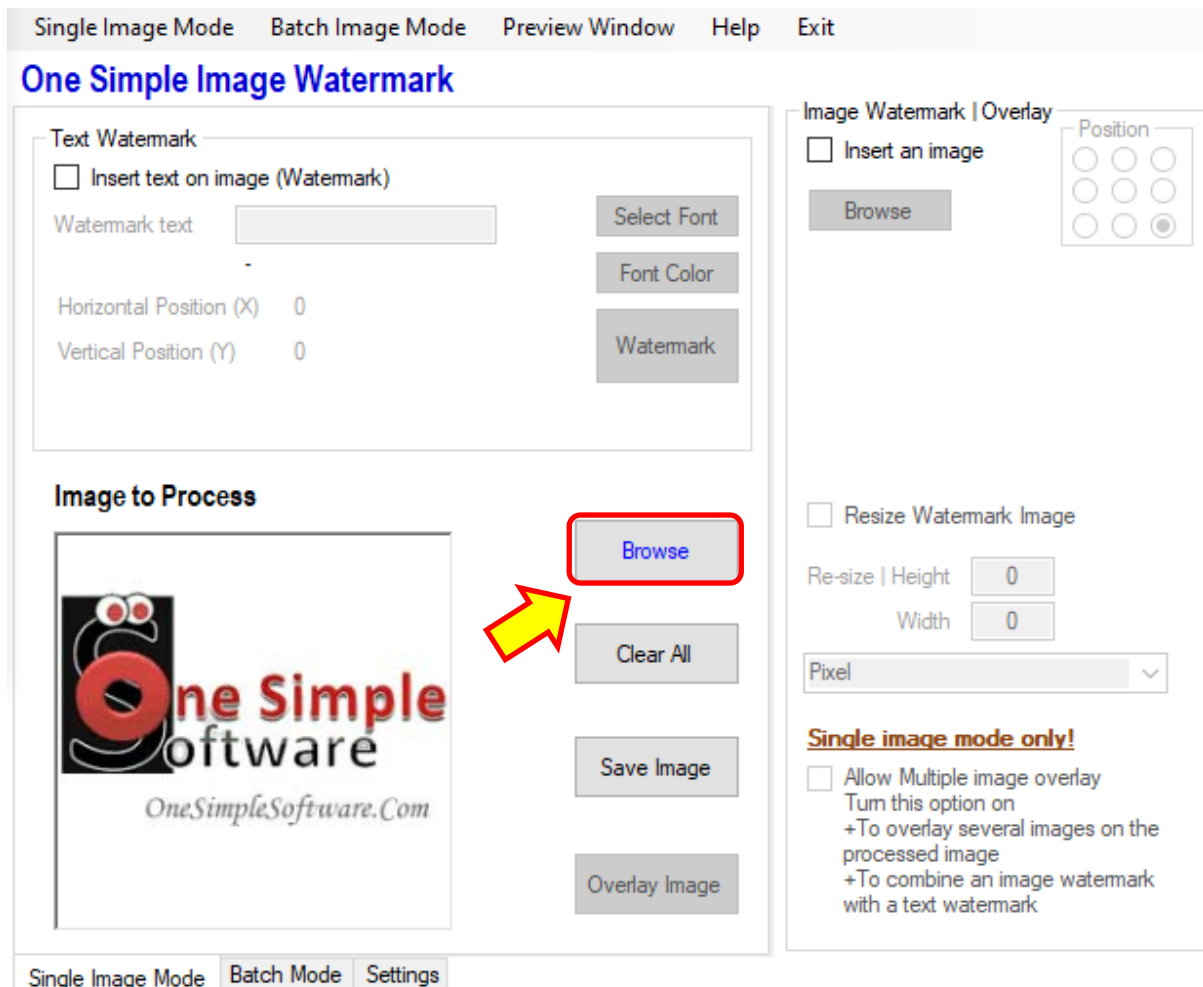
Step 1:

Click on the “Settings” tab and ensure the settings are as below:

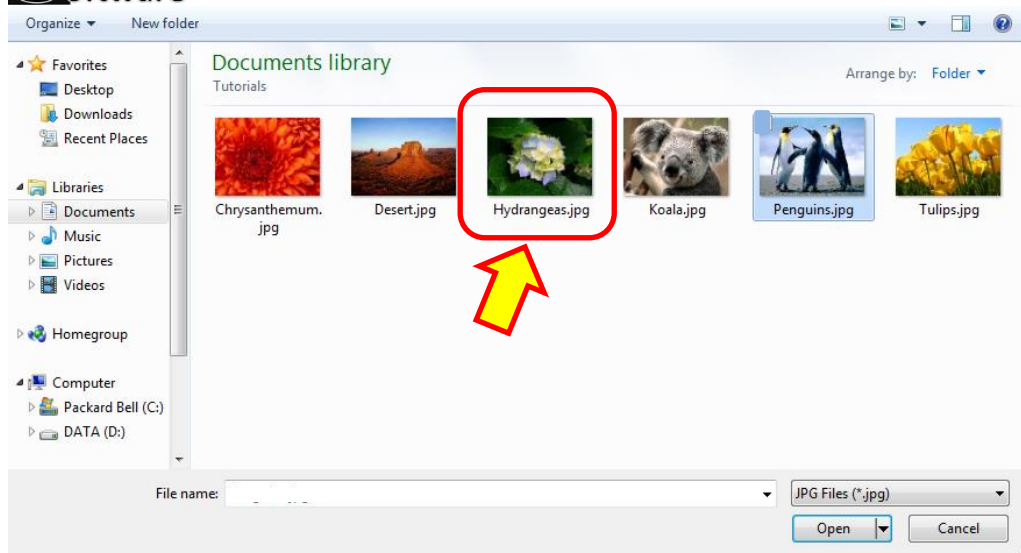




Click on “Browse” button to open the files dialog as shown below:



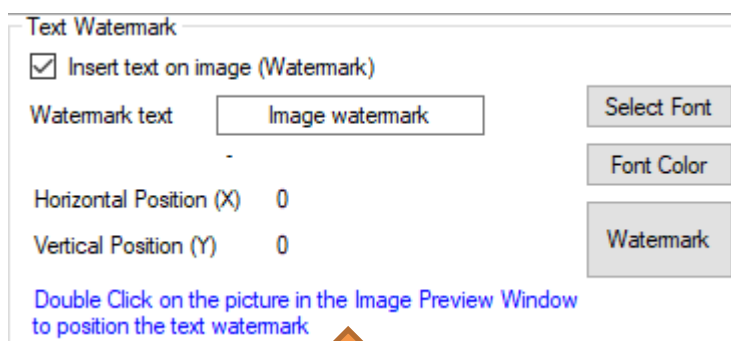
Browse to the “Tutorials” folder and select to open the image as shown below



Step 3

Under the Single image mode Check “Insert text on image (Watermark)” and type in “Image Watermark”

Click on “Watermark” button



Step 4:

Click on the blue message to show the preview window

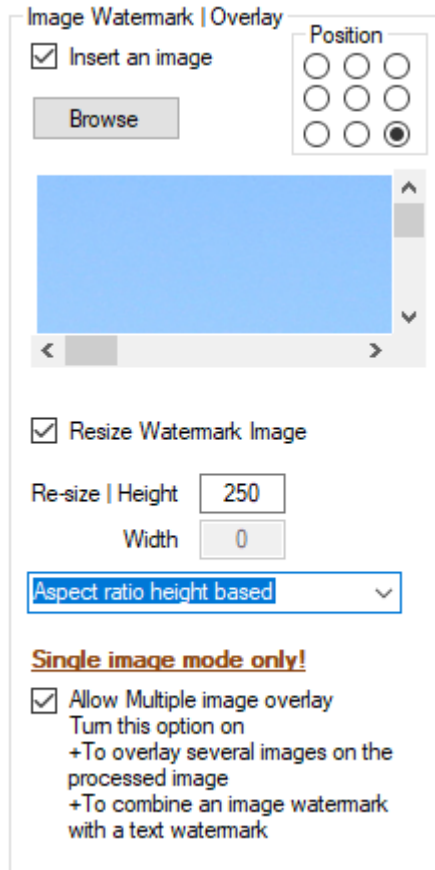
Step 5:

Double Click inside the Preview window to position the watermark as shown below



Step 6:

Check “Insert an image” and browse to the tutorial folder to select “Tulips.jpg”



Check the “Allow Multiple image overlay” check box

We will keep the position of the first image watermark to the bottom left corner

Check Resize Watermark Image and select “Aspect ratio height based”, Enter a new size – Height: 250 Pixel, The software will calculate the width based on aspect ratio of the original image!

Step 7:

Click the “Overlay image” button the resulting image will appear in the “Preview Window” as shown below



Step 8:

Repeat step 6, this time change the position of the image to top left corner

Click the “Overlay image” button



Step9:

Use what you learnt from Tutorial 6 to produce the following image

