

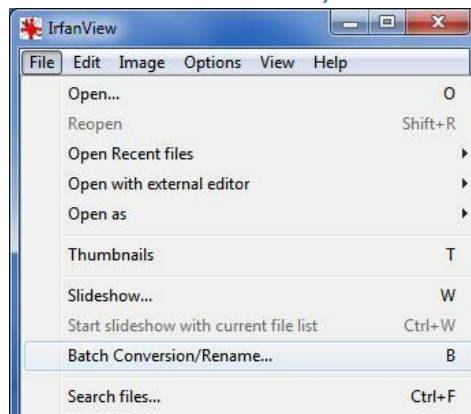
# Resizing images for PDI with Irfan View

## Downloading the software

As with all freeware take care to download from a 'safe' site and, if necessary, to decline any additional software. This is the home page: <http://www.irfanview.com/> . Sadly it appears that most if not all of the download sites try to get you to install additional software that you will not want or need – take care to study each page carefully and Decline or untick any add-ons.

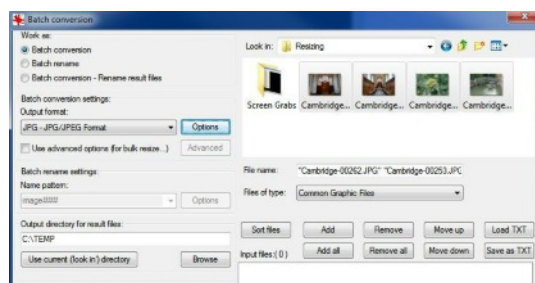
This probably looks very complicated – but it isn't really. Also you should find that the next time you perform any resizing your previous options will be preselected for you.

### 1. Select *Batch Conversion/Rename...* from the File menu



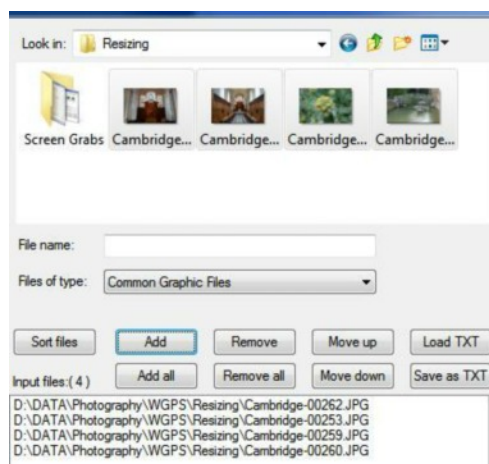
### 2. Select the images to process

Click / Ctrl+Click / Shift+Click to select single / multiple / range.



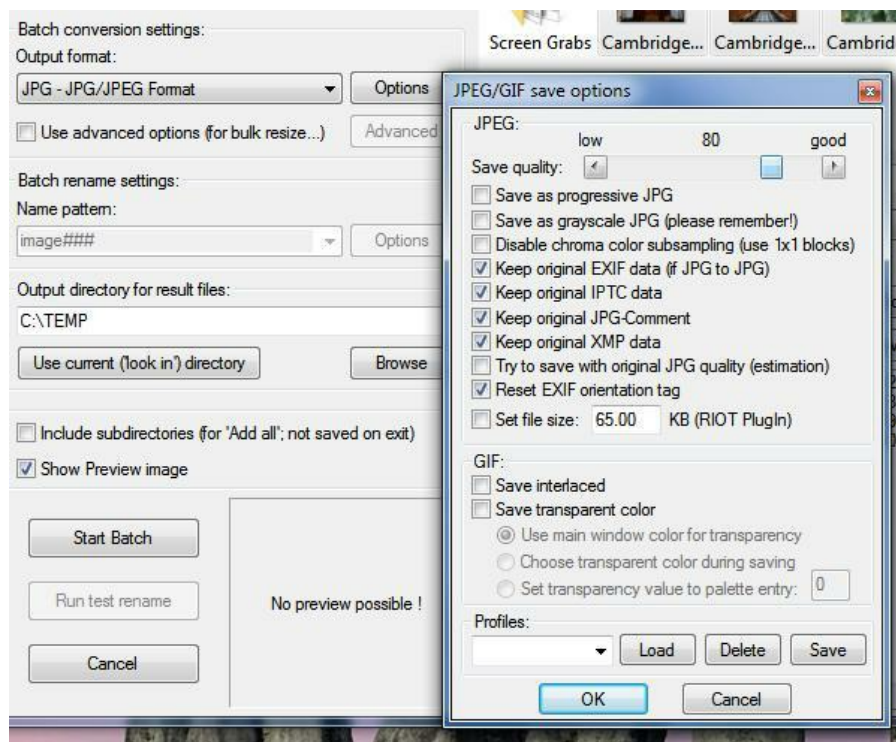
### 3. Click Add to add the image(s) to the input file list

Repeat to add more images

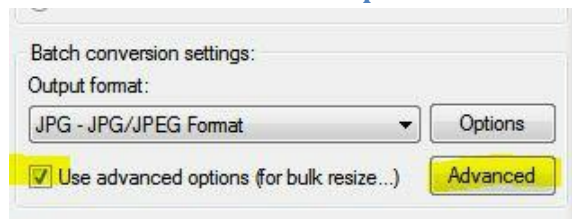


#### 4. Click Options to choose the Jpg save options

You probably won't need to change these?

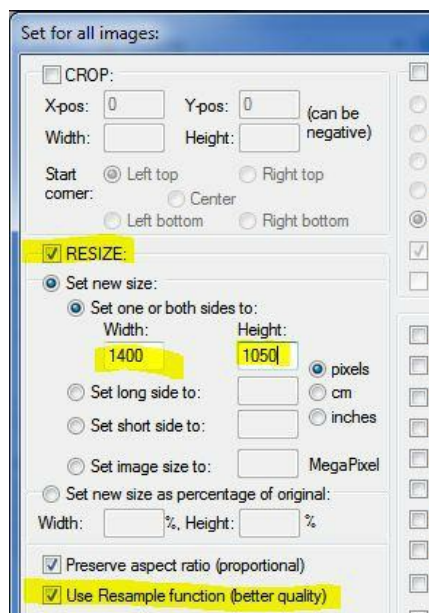


#### 5. Check the Use Advanced Options checkbox & click Advanced



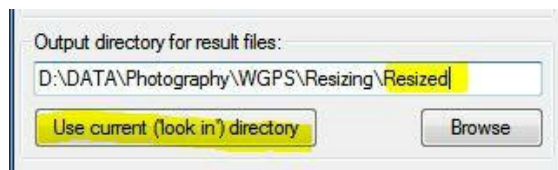
#### 6. Set the resizing options to resize to 1400 x 1050

Then click OK to go back to the batch conversion screen

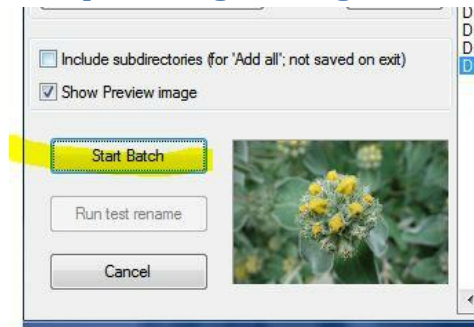


## 7. Select your output directory

Here I have selected the current directory and added a subfolder

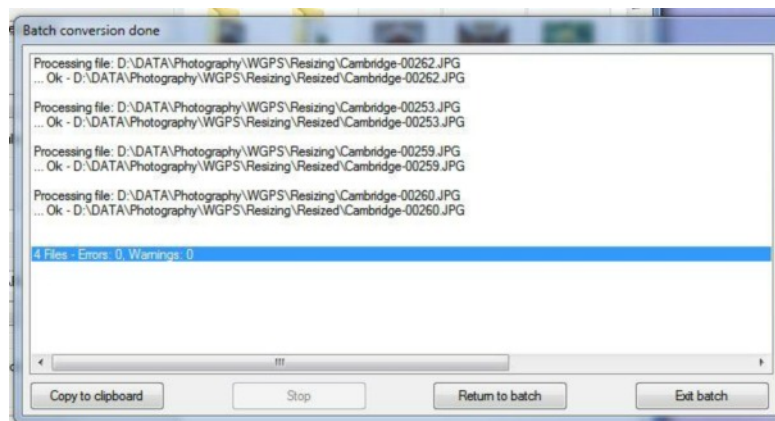


## 8. Start processing the images



## 9. Processing progress is reported

Click *Return to batch* to process more images or *Exit batch* to return to the main program



## 10. You can confirm the resizing in many of the image display applications

Or by right clicking on an image and selecting *Properties*

