

# PIXRESIZER INSTRUCTIONS

Free software from <http://bluefive.pair.com/pixresizer.htm>

URL Address

Image resizing, do it with PIXresizer - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://bluefive.pair.com/pixresizer.htm>

Available sizes for this image:

- 25% 200 x 150
- 33% 254 x 190
- 50% 400 x 300
- 75% 600 x 450
- 100% 800 x 600
- Custom size

600 x 450

Maintain aspect ratio

3. Select file format

- BMP Windows and OS/2 Bitmaps
- GIF Graphics Interchange Format
- JPEG Joint Photographic Experts Group
- PNG Portable Network Graphics
- TIFF Tag Image File Format
- Same as original (LPG)

4. Save picture

Output GrayScale  Save EXIF data

Save Picture

Image Info

Image Size 1800 x 600  
File Size 102 396 Bytes  
File Type JPG  
File Name C:\Program Files\Internet Explorer\...

Open with external views  
Rotate Print

Quick Settings

Apply recommended

About Help Exit

**Options/Features**

- Simple Four-Step Workflow
- Easy 'Apply recommended' option to make it even more user friendly
- Works with single files as well as with multiple files all at once
- Option to convert between graphics formats (.bmp, .gif, .jpg, .png, and .tif)
- Can be used to create thumbnails (takes one move on a slider)
- Smart Ratio Calculation (image proportions can be overruled by the user)
- EXIF support, JPEG compression, TIFF compression, DPI settings
- Runs on Windows 98/ME/NT4/2000/2003/XP/Vista

**Free Download**

You will be prompted to choose a location on your computer to save the file to. Should you experience download problems, [click here](#) to try at another location.

[DOWNLOAD \[ 3.2 Mb .zip\]](#)

Done

start

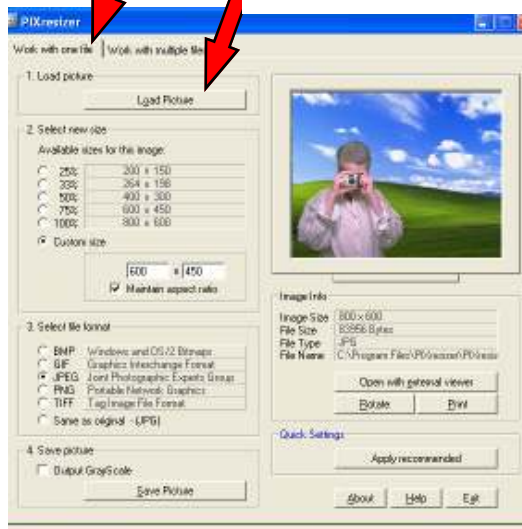
Image resizing, do it ...

EN 10:48

Download here

## Working with one file

2. Load Picture

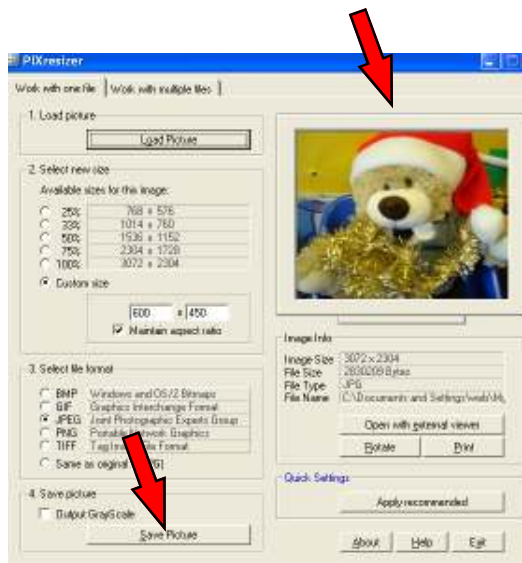


3. Find your picture



4. Select picture

5. Picture will show in screen



6. Choose size you wish to save picture. Custom size is usually acceptable

7. Save picture

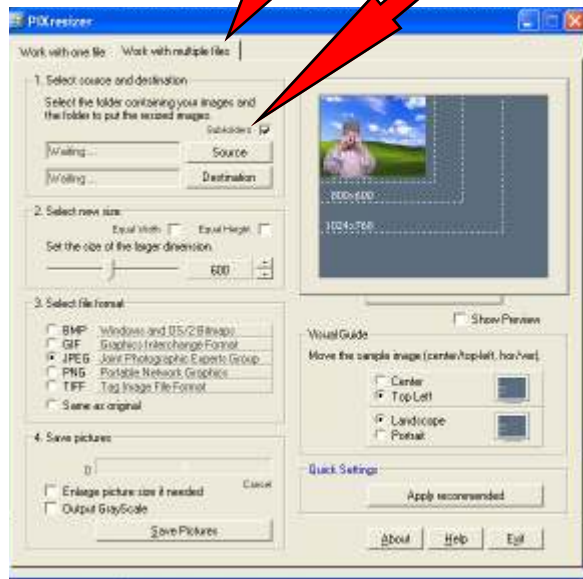
8. Drop down box will appear. Choose location file to be saved.

9. Finally, notice that file usually has same name but new size is in brackets.

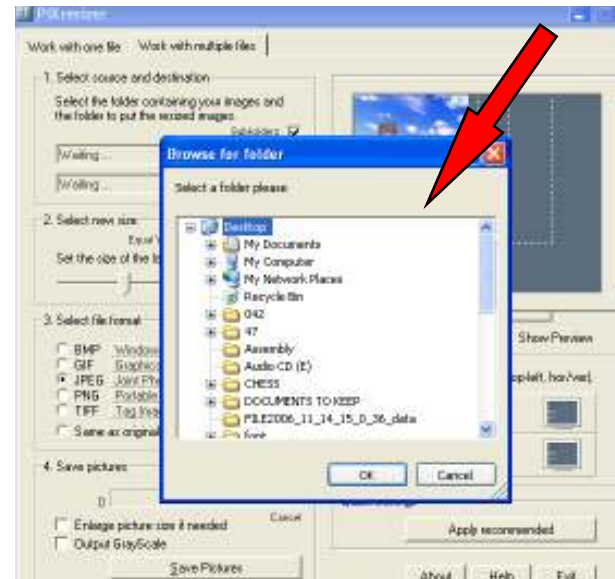


## Working with multiple files

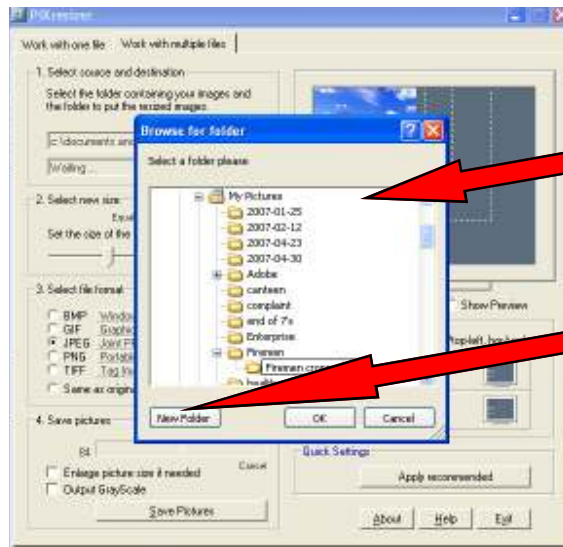
1. Click on source



2. Browse option appears with folders. Choose folder click OK.



The folder address will insert into the source line.



3. You will then need to select 'destination' folder. Select 'source' folder again, only click on it once and then select 'new folder'. Name them as ? cropped. Then you know these are the small ones.

I RECOMMEND PIXRESIZER BECAUSE... This free software will reduce large picture files ie. from 636 KB To 64 KB very simply. This is essential if inserting photos on blogs or websites to reduce time of download. Also sends documents to printer quicker.