Jeffrey's Image Metadata Viewer

From Web Image URL: http://www.classicrotaryphones.com/forum View Image At Url From File

[CLEAR IMAGE]

Jeffrey Friedl's Image Metadata Viewer (How to use)

Drag this button to your button bar, then while on a page displaying an image, just click the button in the bar to view the image's Exif data

You also might be interested in these Firefox extensions: Alan Raskin's Exif Viewer, which shows quite a bit of information, and Ted Mielczarek's FxIF, which shows basic data only.

Some of my other stuff

My Blog · Lightroom plugins · Pretty Photos

Basic Image Information

Target image: http://www.classicrotaryphones.com/forum/index.php?action=dlattach;topic=8990.0; attach=149701;image

File:	1,000 × 750 PNG 762,254 bytes (744 kilobytes)	
Color Encoding:	WARNING: No color-space metadata and no embedded color profile: Windows and Mac web browsers treat colors randomly.	
	Images for the web are most widely viewable when in the sRGB color space and with an embedded color profile. See my Introduction to Digital-Image Color Spaces for more information.	

🙋 🖻 🔃 Main image displayed here at 45% width (20% the area of the original)

Here's the full data:

PNG

no
8
RGB
Deflate/Inflate
Adaptive
1,000 × 750

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Interlace	Noninterlaced
Pixels Per Unit X	2,835
Pixels Per Unit Y	2,835
Pixel Units	meters
Modify Date	2016:11:01 13:57:50 5 hours, 33 minutes, 54 seconds ago

File — basic information derived from the file.

File Size	744 kB
File Type	PNG
File Type Extension	png
MIME Type	image/png

Composite

This block of data is computed based upon other items. Some of it may be wildly incorrect, especially if the image has been resized.

Megapixels	0.750
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This application uses Phil Harvey's most excellent Image::ExifTool library, version 10.10.

Jeffrey last modifed this viewer on March 13, 2016.

Photos and data viewed with this service are not shared with anyone else, nor are they saved beyond the temporary period needed for the service to function.

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