

# Jeffrey's Image Metadata Viewer

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

## Some of my other stuff

· [My Blog](#) · [Lightroom plugins](#) · [Pretty Photos](#)  
· ["Photo Tech"](#)

### URL:

or...

### File:

No file selected.

I'm not a robot

reCAPTCHA  
[Privacy](#) · [Terms](#)

This tool remains available so long as I can keep it free and the bandwidth doesn't cost me too much. A gift of thanks is always appreciated, but certainly not required.  , or perhaps an Amazon gift certificate (to: [jfriedl@yahoo.com](mailto:jfriedl@yahoo.com)), or perhaps send me some good karma by doing something kind for a stranger.

## Basic Image Information

Target file:      TestResizeFromTablet (2).jpg

File:	<b>1,140 × 1,188 JPEG (1.4 megapixels)</b> 732,980 bytes (716 kilobytes)
Color Encoding:	Embedded color profile: " <a href="#">sRGB</a> "



Main JPG image displayed here at 39% width (16% the area of the original)



Here's the full data:

**APP14**

[Click image to isolate](#); [click this text to show histogram](#)

DCT Encode Version	100
APP14 Flags 0	[14]
APP14 Flags 1	(none)
Color Transform	YCbCr

## JFIF

JFIF Version	1.02
Resolution	72 pixels/inch

**File** — basic information derived from the file.

File Type	JPEG
MIME Type	image/jpeg
Encoding Process	Baseline DCT, Huffman coding
Bits Per Sample	8

Color Components	3
File Size	716 kB
Image Size	1,140 × 1,188
Y Cb Cr Sub Sampling	YCbCr4:4:4 (1 1)

**ICC\_Profile** — this block of data describes the **color space** used to encode pixel colors.

[ [click to show profile data](#) ]

---

This application uses Phil Harvey's most excellent [Image::ExifTool](#) library, version 9.46. Histograms created with [ImageMagick](#).  
Jeffrey last modified this viewer on Dec 16, 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.