

**Analysis:**

Digest
ELA
Games
Hidden Pixels
ICC+
JPEG %
Metadata
Strings
Source

**File**

File Type	JPEG
File Type Extension	jpg
MIME Type	image/jpeg
Exif Byte Order	Little-endian (Intel, II)
Image Width	230
Image Height	172
Encoding Process	Baseline DCT, Huffman coding
Bits Per Sample	8
Color Components	3
Y Cb Cr Sub Sampling	YCbCr4:4:4 (1 1)

JFIF

JFIF Version	1.02
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EXIF

Make	samsung
Camera Model Name	SM-J500FN
Orientation	Horizontal (normal)
X Resolution	72
Y Resolution	72
Resolution Unit	inches
Software	Adobe Photoshop 7.0
Modify Date	2026:06:03 12:07:41

Y Cb Cr Positioning	Centered
Exposure Time	1/25
F Number	1.9
Exposure Program	Program AE
ISO	160
Exif Version	0220
Date/Time Original	2016:07:15 17:06:28
Create Date	2016:07:15 17:06:28
Components Configuration	Y, Cb, Cr, -
Shutter Speed Value	1/25
Aperture Value	1.9
Brightness Value	1.86
Exposure Compensation	0
Max Aperture Value	1.9
Metering Mode	Center-weighted average
Light Source	Unknown
Flash	No Flash
Focal Length	3.7 mm
User Comment	.
Flashpix Version	0100
Color Space	sRGB
Exif Image Width	230
Exif Image Height	172
Sensing Method	One-chip color area
Scene Type	Directly photographed
Exposure Mode	Auto
White Balance	Auto
Focal Length In 35mm Format	28 mm
Scene Capture Type	Standard

Image Unique ID	T13QLIF01SA
GPS Version ID	2.2.0.0
Compression	JPEG (old-style)
Thumbnail Offset	3012
Thumbnail Length	2939
Thumbnail Image	(Binary data 2939 bytes)

Photoshop

IPTC Digest	00000000000000000000000000000000
Displayed Units X	inches
Displayed Units Y	inches
Print Style	Centered
Print Position	0 0
Print Scale	1
Global Angle	30
Global Altitude	30
Copyright Flag	False
URL List	
Slices Group Name	20160715_170628
Num Slices	1
Photoshop Thumbnail	(Binary data 2939 bytes)
Has Real Merged Data	Yes
Writer Name	Adobe Photoshop
Reader Name	Adobe Photoshop 7.0
Photoshop Quality	12
Photoshop Format	Standard

XMP

XMP Toolkit	XMP toolkit 2.8.2-33, framework 1.5
About	uuid:b1de2789-5f33-11f1-9622-ca5c9a3983d9
Document ID	adobe:docid:photoshop:b1de2787-5f33-11f1-9622-ca5c9a3983d9

ICC_Profile

Profile CMM Type	Linotronic
Profile Version	2.1.0
Profile Class	Display Device Profile
Color Space Data	RGB
Profile Connection Space	XYZ
Profile Date Time	1998:02:09 06:49:00
Profile File Signature	acsp
Primary Platform	Microsoft Corporation
CMM Flags	Not Embedded, Independent
Device Manufacturer	Hewlett-Packard
Device Model	sRGB
Device Attributes	Reflective, Glossy, Positive, Color
Rendering Intent	Perceptual
Connection Space Illuminant	0.9642 1 0.82491
Profile Creator	Hewlett-Packard
Profile ID	0
Profile Copyright	Copyright (c) 1998 Hewlett-Packard Company
Profile Description	sRGB IEC61966-2.1
Media White Point	0.95045 1 1.08905
Media Black Point	0 0 0
Red Matrix Column	0.43607 0.22249 0.01392
Green Matrix Column	0.38515 0.71687 0.09708
Blue Matrix Column	0.14307 0.06061 0.7141
Device Mfg Desc	IEC http://www.iec.ch
Device Model Desc	IEC 61966-2.1 Default RGB colour space - sRGB

Viewing Cond Desc	Reference Viewing Condition in IEC61966-2.1
Viewing Cond Illuminant	19.6445 20.3718 16.8089
Viewing Cond Surround	3.92889 4.07439 3.36179
Viewing Cond Illuminant Type	D50
Luminance	76.03647 80 87.12462
Measurement Observer	CIE 1931
Measurement Backing	0 0 0
Measurement Geometry	Unknown
Measurement Flare	0.999%
Measurement Illuminant	D65
Technology	Cathode Ray Tube Display
Red Tone Reproduction Curve	(Binary data 2060 bytes)
Green Tone Reproduction Curve	(Binary data 2060 bytes)
Blue Tone Reproduction Curve	(Binary data 2060 bytes)

APP14

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

Composite

Aperture	1.9
Shutter Speed	1/25
Image Size	230x172
Light Value	5.8
Megapixels	0.040
Scale Factor To 35 mm Equivalent	7.6

Circle Of Confusion	0.004 mm
Field Of View	65.5 deg
Focal Length	3.7 mm (35 mm equivalent: 28.0 mm)
Hyperfocal Distance	1.81 m

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