

=> avec la dernière version d'exiftool, extraire les données pour observer leur classification.

	1er envoi (DSC_0038_1.txt)	2ème envoi (DSC_0038_2.txt)	3ème envoi (DSC_0038_3.txt)	DSC_0055.jpg
ExifTool Version Number	8.56	8.56	8.56	8.56
File Name	DSC_0038.jpg	DSC_0038.jpg	DSC_0038.jpg	DSC_0055.jpg
Directory
File Size	709 kB	2.4 MB	2.4 MB	2.1 MB
File Modification Date/Time	2013:10:21 10:56:08+02:00	2013:10:22 14:08:00+02:00	2013:10:22 15:22:07+02:00	2013:10:21 10:56:38+02:00
File Permissions	rw-rw-rw-	rw-rw-rw-	rw-rw-rw-	rw-rw-rw-
File Type	JPEG	JPEG	JPEG	JPEG
MIME Type	image/jpeg	image/jpeg	image/jpeg	image/jpeg
Exif Byte Order	Big-endian (Motorola, MM)	Big-endian (Motorola, MM)	Big-endian (Motorola, MM)	Big-endian (Motorola, MM)
Photometric Interpretation		RGB		
Make		Sony	Sony	Sony
Camera Model Name		C6603	C6603	C6603
Orientation	Horizontal (normal)	Horizontal (normal)		Rotate 90 CW
Samples Per Pixel		3		
X Resolution	72	72		72
Y Resolution	72	72		72
Resolution Unit	inches	inches		inches
Software	Adobe Photoshop CS5.1 Windows	Adobe Photoshop CS5.1 Windows		10.3.1.A.2.67_3_f600
Modify Date	2013:10:16 19:10:39	2013:10:22 14:05:47	2013:10:16 18:03:57	2013:10:17 17:48:32
Y Cb Cr Positioning		Centered		Centered
Exposure Time		1/1600		1/40
F Number		2.4		2.4
ISO		40	125	160
Exif Version		220	220	220
Date/Time Original		2013:09:20 18:11:56	2013:10:16 18:03:57	2013:10:17 17:48:32
Create Date		2013:09:20 18:11:56	2013:10:16 18:03:57	2013:10:17 17:48:32
Components Configuration		Y, Cb, Cr, -		Y, Cb, Cr, -
Shutter Speed Value		1/1596		1/40
Aperture Value		2.4		
Exposure Compensation		0		0
Metering Mode		Center-weighted average	Center-weighted average	Center-weighted average

Light Source		Unknown	Unknown	Unknown
Flash		On, Fired	On, Fired	On, Fired
Focal Length		4.1 mm		4.1 mm
Flashpix Version		100		100
Color Space	Uncalibrated	sRGB		sRGB
Exif Image Width	1280	3920		3920
Exif Image Height	720	2204		2204
Interoperability Index		R98 - DCF basic file (sRGB)		R98 - DCF basic file (sRGB)
Interoperability Version		100		100
Custom Rendered		Normal		Normal
Exposure Mode		Auto		Auto
White Balance		Auto	Auto	Auto
Padding			(Binary data 2060 bytes, use -b option to extract)	
Digital Zoom Ratio		1		1
Scene Capture Type		Landscape		Standard
Subject Distance Range		Unknown		Unknown
Compression	JPEG (old-style)	JPEG (old-style)	JPEG (old-style)	JPEG (old-style)
X Resolution			96	
Y Resolution			96	
Resolution Unit			inches	
Thumbnail Offset	314	822	4498	752
Thumbnail Length	5944	5974	2826	3655
Current IPTC Digest		791f6bbebc2933b8f05fb9197a5b0100		
Coded Character Set		UTF8		
Application Record Version		6968		
Time Created		0,758287037		
IPTC Digest	0	791f6bbebc2933b8f05fb9197a5b0100	00000000000000000000000000000000	
Displayed Units X	inches	inches	84%	
Displayed Units Y	inches	inches		
Global Angle	120	30		
Global Altitude	30	30		
Photoshop Thumbnail	(Binary data 5944 bytes, use -b option to extract)	(Binary data 5974 bytes, use -b option to extract)		
Photoshop Quality	12	11		

Photoshop	Photoshop Format	Progressive	Progressive		
	Progressive Scans	5 Scans	5 Scans		
	XMP Toolkit	Adobe XMP Core 5.0-c061 64.14094	Adobe XMP Core 5.0-c061 64.140949, 2010/12/07-10:57:01		
	Creator Tool	Adobe Photoshop CS5.1 Windows	10.3.1.A.0.244_3_f600		
	Create Date	2013:10:16 19:10:39+02:00			
	Metadata Date	2013:10:16 19:10:39+02:00	2013:10:22 14:05:47+02:00		
	Already Applied		True		
	Color Mode		RGB		
	ICC Profile Name		sRGB IEC61966-2.1		
	Date Created		2013:09:20 18:11:56		
	Format		image/jpeg		
	Instance ID	xmp.iid:F8D386E18536E311BE0B83	xmp.iid:468B7A49123BE3118545A0C74F5E6EDC		
	Document ID	xmp.did:0F22882C7D36E311BE0B8	xmp.did:458B7A49123BE3118545A0C74F5E6EDC		
	Original Document ID	xmp.did:0F22882C7D36E311BE0B8	xmp.did:458B7A49123BE3118545A0C74F5E6EDC		
	Document Ancestors		xmp.did:0F22882C7D36E311BE0B83C8F0FC4970		
	Format	image/jpeg			
Color Mode	RGB				
History Action	created, saved	saved, saved			
History Instance ID	xmp.iid:0F22882C7D36E311BE0B83	xmp.iid:458B7A49123BE3118545A0C74F5E6EDC, xmp.iid:468B7A49123BE3118545A0C74F5E6E			
History When	2013:10:16 19:10:39+02:00, 2013:1	2013:10:22 14:05:47+02:00, 2013:10:22 14:05:47+02:00			
History Software Agent	Adobe Photoshop CS5.1 Windows,	Adobe Photoshop CS5.1 Windows, Adobe Photoshop CS5.1 Windows			
History Changed	/	/, /			
Header (écran)	Profile CMM Type		Lino		
	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		IEC		
	Device Model		sRGB		

ICC	Device Attributes Rendering Intent Connection Space Illuminant Profile Creator Profile ID		Reflective, Glossy, Positive, Color Perceptual 0.9642 1 0.82491 HP 0		
ICC Profile	Profile Copyright Profile Description Media White Point Media Black Point Red Matrix Column Green Matrix Column Blue Matrix Column Device Mfg Desc Device Model Desc Viewing Cond Desc Viewing Cond Illuminant Viewing Cond Surround Viewing Cond Illuminant Type Luminance Measurement Observer Measurement Backing Measurement Geometry Measurement Flare Measurement Illuminant Technology Red Tone Reproduction Curve Green Tone Reproduction Curve Blue Tone Reproduction Curve		Copyright (c) 1998 Hewlett-Packard Company sRGB IEC61966-2.1 0.95045 1 1.08905 0 0 0 0.43607 0.22249 0.01392 0.38515 0.71687 0.09708 0.14307 0.06061 0.7141 IEC http://www.iec.ch IEC 61966-2.1 Default RGB colour space - sRGB Reference Viewing Condition in IEC61966-2.1 19.6445 20.3718 16.8089 3.92889 4.07439 3.36179 D50 76.03647 80 87.12462 CIE 1931 0 0 0 Unknown (0) 0.9999% D65 Cathode Ray Tube Display (Binary data 2060 bytes, use -b option to extract) (Binary data 2060 bytes, use -b option to extract) (Binary data 2060 bytes, use -b option to extract)		
Adobe	DCT Encode Version APP14 Flags 0 APP14 Flags 1 Color Transform	100 [14] (none) YCbCr	100 [14] (none) YCbCr	100 (none) (none) YCbCr	
	Image Width	1280	3920	3920	3920

Jpg

Image Height	720	2204	2204	2204
Encoding Process	Progressive DCT, Huffman coding	Progressive DCT, Huffman coding	Baseline DCT, Huffman coding	Baseline DCT, Huffman coding
Bits Per Sample	8	8	8	8
Color Components	3	3	3	3
Y Cb Cr Sub Sampling	YCbCr4:4:4 (1 1)	YCbCr4:4:4 (1 1)	YCbCr4:4:4 (1 1)	YCbCr4:2:0 (2 2)
Aperture		2.4		2.4
Date/Time Created		2013:09:20 18:11:56		
Image Size	1280x720	3920x2204	3920x2204	3920x2204
Shutter Speed		1/1600		1/40
Thumbnail Image	(Binary data 5944 bytes, use -b opti	(Binary data 5974 bytes, use -b opti	(Binary data 2826 bytes, use -b opti	(Binary data 3655 bytes, use -b opti
Focal Length		4.1 mm		4.1 mm
Light Value		14.5		7.2