

Image analysis report



File name:	prova1 - iPhone.jpg
File size:	1279 kB
File MD5:	b239b1fc52facce665324eae6abcf739
Image format	JPEG
Image mode	RGB
Image size	2048x1536 px

FileSystem data

Protection bits	0b1000000110000000	Inode number	12252683
Device	234881026	Number of hard links	1
UID of the owner	501	GID of the owner	501
Time of most recent access	Sun Aug 28 23:32:55 2011	Time of most recent content modification	Mon Jul 25 16:13:09 2011
Time of most recent metadata change (time of creation in Windows systems)	Mon Aug 22 22:14:38 2011	Number of blocks allocated	2560
Filesystem block size	4096	Type of device	0
User defined flags for file	0	File generation number	0
Time of file creation	Mon Jul 25 16:13:09 2011		

Key	Name	Content
271	Make	Apple
272	Model	iPhone3GS
274	Orientation	1
		The 0th row is at the visual top of the image, and the 0th column is the visual left-hand side.
282	XResolution	72.0000
283	YResolution	72.0000
296	ResolutionUnit	2
		XResolution and YResolution measured in pixels/inch.
305	Software	4.3.3
306	DateTime	2011:07:25 16:13:09
531	YCbCrPositioning	1
33434	ExposureTime	0.0006
33437	FNumber	2.8000
34665	ExifOffset	194
34850	ExposureProgram	2
		Normal program
34855	ISOSpeedRatings	64
36864	ExifVersion	0221
36867	DateTimeOriginal	2011:07:25 16:13:09
36868	DateTimeDigitized	2011:07:25 16:13:09
37121	ComponentsConfiguration	0x01 0x02 0x03 0x00
		Y Cb Cr

37378	ApertureValue	2.9709
37383	MeteringMode	1
		Mode: Average
37385	Flash	0b100000
		No flash function.
37386	FocalLength	3.8500
37396	SubjectLocation	(1023, 767, 614, 614)
		Main subject of the photo in X: 1023 and Y: 767
		Main subject in a rectangle of width 614 and height 614
40960	FlashPixVersion	0100
40961	ColorSpace	1
		sRGB
40962	ExifImageWidth	2048
40963	ExifImageHeight	1536
41495	SensingMethod	2
		One-chip color area sensor
41986	41986	0
41987	41987	0
41990	41990	0
41994	41994	1