

# EXIF Data Last photo

## Full EXIF details of *The last Photo*:

- XMP
- **Create Date 2007:05:24 17:41:20+01:00**
- 11 months, 23 days, 7 hours, 3 minutes, 4 seconds ago
- **Creator Tool Adobe Photoshop CS Windows**
- **Date/Time Digitized 2007:05:03 13:29:51+01:00**
- 1 year, 13 days, 11 hours, 14 minutes, 33 seconds ago
- **Date/Time Original 2007:05:03 13:29:51+01:00**
- 1 year, 13 days, 11 hours, 14 minutes, 33 seconds ago
- Derived From Document ID adobe:docid:photoshop:f6b0285f-0a0a-11dc-b952-be0bcc6c30e7
- Derived From Instance ID uuid:63e9333c-0a0c-11dc-b952-be0bcc6c30e7
- Document ID adobe:docid:photoshop:367c54b5-0a0d-11dc-b952-be0bcc6c30e7
- Flash Fired False
- Flash Function False
- Flash Mode Auto
- Flash Red Eye Mode True
- Flash Return No return detection
- Focal Plane X Resolution 10816.9014084507
- Focal Plane Y Resolution 10816.9014084507
- Format image/jpeg
- History
- **Metadata Date 2007:05:24 17:41:22+01:00**
- 11 months, 23 days, 7 hours, 3 minutes, 2 seconds ago
- **Modify Date 2007:05:24 17:41:22+01:00**
- 11 months, 23 days, 7 hours, 3 minutes, 2 seconds ago
- *EXIF — this group of metadata is encoded in 9,316 bytes (9.1k)*
- Aperture Value 4.0
- Color Space sRGB
- Components Configuration YCbCr
- Compressed Bits Per Pixel 2
- Compression JPEG (old-style)
- **Create Date 2007:05:03 13:29:51**
- 1 year, 13 days, 3 hours, 14 minutes, 33 seconds ago
- Custom Rendered Normal
- **Date/Time Original 2007:05:03 13:29:51**
- 1 year, 13 days, 3 hours, 14 minutes, 33 seconds ago
- Digital Zoom Ratio 1
- Exif Image Size 3,072 × 2,304
- Exif Version 0220
- Exposure Compensation 0
- Exposure Mode Auto
- Exposure Time 1/1000
- F Number 4.0
- File Source Digital Camera

- Flash Auto, Did not fire, Red-eye reduction
- Flashpix Version 0100
- Focal Length 21.7 mm
- Focal Plane Resolution 10,816.90141 pixels/inch
- Interoperability Index R98 - DCF basic file (sRGB)
- Interoperability Version 0100
- **Make Canon**
- Max Aperture Value 3.5
- Metering Mode Multi-segment
- **Camera Model Name Canon PowerShot A620**
- **Modify Date 2007:05:24 17:41:22**
- 11 months, 22 days, 23 hours, 3 minutes, 2 seconds ago
- Orientation Horizontal (normal)
- Related Image Height 2,304
- Related Image Width 3,072
- Resolution 180 pixels/inch
- Scene Capture Type Standard
- Sensing Method One-chip color area
- Shutter Speed Value 1/1002
- **Software Adobe Photoshop CS Windows**
- Thumbnail Length 8,182
- User Comment
- White Balance Auto
- X Resolution 72
- Y Cb Cr Positioning Centered
- Y Resolution 72
- APP14
- APP14 Flags 0 [14]
- APP14 Flags 1 (none)
- Color Transform YCbCr
- DCT Encode Version 100
- IPTC
- By-line Title HO
- Caption-Abstract CORRECTING SOURCE IN IPCT: Picture released by the McCann family 24 May 2007 and was taken 03 May 2007, the same day Madeleine McCann (R) went missing from the family's holiday apartment in the southern Algarve region. The photo also shows Madeleine's father Gerry and sister Amelie. Madeleine was abducted as she slept with her brother and sister in a hotel apartment at the Ocean Club Resort while her parents dined at a nearby restaurant. **AFP PHOTO/HO**
- Category CLJ
- City Lagos
- Copyright Notice ImageForum
- Country-Primary Location Code PRT
- Country-Primary Location Name Portugal
- **Credit AFP**
- **Date Created 2007:05:24**
- 11 months, 23 days, 16 hours, 44 minutes, 24 seconds ago
- Headline -
- IPTC Application Record 243 Par1325555
- Language Identifier EN

- Object Name CORRECTION-PORTUGAL-BRITAIN-CRIME
- Original Transmission Reference POR01
- **Source FAMILY HANDOUT**
- Special Instructions CORRECTING SOURCE IN IPCT
- Supplemental Categories Crime
- **Time Created 15:21:29+00:00**
- Writer-Editor lfb
- JFIF
- JFIF Version 1.2
- Resolution 180 pixels/inch
- *File — basic information derived from the file.*
- Bits Per Sample 8
- Color Components 3
- Encoding Process Baseline DCT, Huffman coding
- Exif Byte Order Little-endian (Intel)
- File Type JPEG
- Image Size 3,072 × 2,304
- MIME Type image/jpeg
- Y Cb Cr Sub Sampling YCbCr4:4:4 (1 1)
- Composite
- *This block of data is computed based upon other items. Some of it may be wildly incorrect if the image has been resized.*
- Aperture 4.0
- Circle Of Confusion 0.006 mm
- **Date/Time Created 2007:05:24 15:21:29+00:00**
- 11 months, 23 days, 8 hours, 22 minutes, 55 seconds ago
- Field Of View 19.6 deg
- Focal Length 21.7 mm (35 mm equivalent: 104.2 mm)
- Hyperfocal Distance 18.82 m
- Scale Factor To 35 mm Equivalent 4.8
- Shutter Speed 1/1000
- Thumbnail Image (8,182 bytes binary data)
- *ICC\_Profile — this group of metadata is encoded in 3,144 bytes (3.1k)*
- Blue Matrix Column 0.14307 0.06061 0.7141
- Blue Tone Reproduction Curve (2,060 bytes binary data)
- CMM Flags Not Embedded, Independent
- Color Space Data RGB
- Connection Space Illuminant 0.9642 1 0.82491
- Device Attributes Reflective, Glossy, Positive, Color
- Device Manufacturer IEC
- Device Mfg Desc IEC <http://www.iec.ch>
- Device Model sRGB
- Device Model Desc IEC 61966-2.1 Default RGB colour space - sRGB
- Green Matrix Column 0.38515 0.71687 0.09708
- Green Tone Reproduction Curve (2,060 bytes binary data)
- Luminance 76.03647 80 87.12462
- Measurement Backing 0 0 0
- Measurement Flare 0.999%

- Measurement Geometry Unknown (0)
- Measurement Illuminant D65
- Measurement Observer CIE 1931
- Media Black Point 0 0 0
- Media White Point 0.95045 1 1.08905
- Primary Platform Microsoft Corporation
- Profile CMM Type Lino
- Profile Class Display Device Profile
- Profile Connection Space XYZ
- Profile Copyright Copyright © 1998 Hewlett-Packard Company%00
- Profile Creator HP
- Profile Date Time 1998:02:09 06:49:00
- 10 years, 3 months, 7 days, 9 hours, 55 minutes, 24 seconds ago
- Profile Description sRGB IEC61966-2.1
- Profile File Signature acsp
- Profile ID 0
- Profile Version 2.1.0
- Red Matrix Column 0.43607 0.22249 0.01392
- Red Tone Reproduction Curve (2,060 bytes binary data)
- Rendering Intent Perceptual
- Technology Cathode Ray Tube Display
- Viewing Cond Desc Reference Viewing Condition in IEC61966-2.1
- Viewing Cond Illuminant 19.6445 20.3718 16.8089
- Viewing Cond Illuminant Type D50
- Viewing Cond Surround 3.92889 4.07439 3.36179

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Last update: **2014/10/13 16:42**

