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Metadata of R6P_8420

Checksum	9613e7a8953b797793d1b36e8da7ac57
Filename	R6P_8420.CR3
Filesize	24 MB
Filetype	CR3
Filetypeextension	cr3
Mimetype	image/x-canon-cr3
Majorbrand	Canon Raw (.CRX)
Minorversion	0.0.1
Compatiblebrands	
0	crx
1	isom
Compressorversion	CanonCR3_001/00.10.00/00.00.00
Imagewidth	5472
Imageheight	3648
Bitspersample	8 8 8
Compression	JPEG (old-style)
Make	Canon
Model	Canon EOS R6
Orientation	Horizontal (normal)
Resolutionunit	inches
Artist	Pieter Dhaeze
Copyright	info@dhaeze.nl

Metadata of R6P_8420

Exposuretime	1/250
Fnumber	11
Exposureprogram	Shutter speed priority AE
Iso	1250
Sensitivitytype	Recommended Exposure Index
Recommendedexposureindex	1250
Exifversion	231
Datetimeoriginal	2025:05:22 09:56:23
Offsettime	+02:00
Offsettimeoriginal	+02:00
Offsettimedigitized	+02:00
Componentsconfiguration	Y, Cb, Cr, -
Shutterspeedvalue	1/256
Aperturevalue	11.3
Flash	No Flash
Focallength	600.0 mm
Usercomment	
Subsectime	98
Subsectimeoriginal	98
Subsectimedigitized	98
Flashpixversion	100
Exifimagewidth	5472
Exifimageheight	3648
Focalplanexresolution	3872.611465
Focalplaneyresolution	3872.611465
Focalplaneresolutionunit	inches
Customrendered	Normal
Exposuremode	Auto

Metadata of R6P_8420

Scenecapturetype	Standard
Serialnumber	43021000493
Lensinfo	600mm f/0
Lensserialnumber	0000003b99
Macromode	Normal
Selftimer	Off
Quality	RAW
Canonflashmode	Off
Continuousdrive	Single
Focusmode	One-shot AF
Recordmode	CR3
Canonimagesize	n/a
Easymode	Manual
Digitalzoom	None
Contrast	Normal
Saturation	Normal
Cameraiso	Auto
Meteringmode	Evaluative
Focusrange	Auto
Canonexposuremode	Shutter speed priority AE
Lenstype	Canon RF 50mm F1.2L USM or other Canon RF Lens
Maxfocallength	600 mm
Minfocallength	600 mm
Focalunits	1/mm
Maxaperture	11
Minaperture	11
Flashactivity	0
Flashbits	E-TTL

Metadata of R6P_8420

Focuscontinuous	Single
Imagestabilization	On (2)
Zoomsourcewidth	0
Zoomtargetwidth	0
Manualflashoutput	n/a
Colortone	Normal
Srawquality	n/a
Clarity	-3
Focaltype	Fixed
Autoiso	100
Baseiso	1234
Measuredev	11.5
Targetaperture	11
Targetexposuretime	1/256
Exposurecompensation	0
Whitebalance	Auto
Slowshutter	None
Sequencenumber	0
Opticalzoomcode	n/a
Cameratemperature	25 C
Flashguidenumber	0
Flashexposurecomp	0
Autoexposurebracketing	Off
Aebbracketvalue	0
Controlmode	Camera Local Control
Measuredev2	21.5
Bulbduration	0
Cameratype	EOS High-end

Metadata of R6P_8420

Autorotate	None
Ndfilter	Off
Canonimagetype	Canon EOS R6
Canonfirmwareversion	Firmware Version 1.9.0
Ownername	
Canonmodelid	EOS R6
Thumbnailimagevalidarea	0 159 6 113
Afareamode	Spot AF
Numafpoints	1053
Validafpoints	1
Canonimagewidth	5472
Canonimageheight	3648
Afimagewidth	5472
Afimageheight	3648

Metadata of R6P_8420

Afareawidths

[illegible]

www.metadata2go.com Page 6/10

Metadata of R6P_8420

Afareaheights

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www.metadata2go.com Page 8/10

Metadata of R6P_8420

Afareaxpositions

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wy.metadata2go.com Page 16/
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Metadata of R6P_8420

Afareaypositions

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www.metadata2go.com Page 12/12

Metadata of R6P_8420

Afpoinstsinfocus	0
Afpoinstselected	0
Imageuniqueid	f3ed7b9b8282447e93694c8ceddd2321
Timezone	+02:00
Timezonecity	Paris
Daylightsavings	On
Batterytype	LP-E6NH
Bracketmode	Off
Bracketvalue	0
Bracketshotnumber	0
Rawjpgsize	Large
Wbbracketmode	Off
Wbbracketvalueab	0
Wbbracketvaluegm	0
Liveviewshooting	On
Focusdistanceupper	8.12 m
Focusdistancelower	7.46 m
Shuttermode	Electronic First Curtain
Flashexposurelock	Off
Antiflicker	Off
Rflenstype	Canon RF 600mm F11 IS STM
Lensmodel	RF600mm F11 IS STM
Internalserialnumber	KQ0024655
Dustremovaldata	(Binary data 1024 bytes)
Cropleftmargin	0
Croprightmargin	0
Croptopmargin	0
Cropbottommargin	0

Metadata of R6P_8420

Exposurelevelincrements	1/3 Stop
Isospeedincrements	1/3 Stop
Aebautocancel	On
Aebsequence	0,-,+
Aebshotcount	3 shots
Safetyshift	Disable
Shutterspeedrange	Manual: Hi 1/8123; Lo 31.9; Auto: Hi 1/8123; Lo 31.9
Aperturerange	Manual: Closed 64; Open 1; Auto: Closed 9.4; Open 9.4
Sameexposurefornewaperture	Disable
Aelockmetermodeafterfocus	Evaluative
Dialdirectiontvav	Normal
Customcontrols	19 0 4 0 0 65535 65535 65535 72 0 0 65535 65535 65535 59 0 4 0 90 0 25 0 7 0 13 0 122 2 14 2 5 0 29 0 76 0 75 0 75 0 76 0 23 0 0 0 0 90 0 29 0 54 0 78 0 92 0 103 0 39 0 105 0 53 0 254014 0 3 5376 3840 0 0 0 0 0 0 0 0 0 0 5200 0 0 1 64 0 0 0 0 0 65535 0 7 3 4 31 1 2 3 4 5 1
Shutterreleasewithoutlens	Enable
Controlringrotation	Normal
Addaspectratioinfo	Off
Defaulteraseoption	Cancel selected
Retractlensonpoweroff	Enable
Addiptcinformation	Disable
Audiocompression	Enable
Aspctratio	3:2
Croppedimagewidth	5472
Croppedimageheight	3648

Metadata of R6P_8420

Croppedimageleft	0
Croppedimagetop	0
Tonecurve	Standard
Sharpness	4
Sharpnessfrequency	n/a
Sensorredlevel	0
Sensorbluelevel	0
Whitebalancered	0
Whitebalanceblue	0
Colortemperature	4000
Picturestyle	Standard
Digitalgain	0
Wbshiftab	0
Wbshiftgm	0
Unsharpmaskfineness	2
Unsharpmaskthreshold	3
Measuredrggb	519 1024 1024 649
Colorspace	sRGB
Vrdoffset	0
Sensorwidth	5568
Sensorheight	3708
Sensorleftborder	84
Sensortopborder	50
Sensorrightborder	5555
Sensorbottomborder	3697
Blackmaskleftborder	0
Blackmasktopborder	0
Blackmaskrightborder	0

Metadata of R6P_8420

Blackmaskbottomborder	0
Picturestyleuserdef	Standard; Standard; Standard
Picturestylepc	None; None; None
Custompicturestylefilename	
Afmicroadjmode	Disable
Afmicroadjvalue	0
Peripherallightingsetting	On
Chromaticaberrationsetting	On
Distortioncorrectionsetting	On
Digitallensoptimizersetting	Off
Peripheralilluminationcorr	Off
Autolightingoptimizer	Standard
Highlighttonepriority	Off
Longexposurenoisereduction	Off
Highisonoisereduction	Standard
Digitallensoptimizer	Off
Dualpixelraw	Off
Ambienceselection	Standard
Multiexposure	Off
Multiexposurecontrol	Additive
Multiexposureshots	0
Hdr	Off
Hdreffect	Natural
Afconfigtool	Case 11
Aftrackingsensitivity	127
Afacceldeceltracking	127
Afpointswitching	-1
Aiservofirstimage	Equal Priority

Metadata of R6P_8420

Aiservosecondimage	Equal Priority
Usmlenselectronicmf	Disable After One-Shot
Afassistbeam	Enable
Oneshotafterrelease	Focus Priority
Autoafpointselectositraf	Enable
Lensdrivewhenafimpossible	Continue Focus Search
Selectafareaselectionmode	Single-point AF, Auto, Zone AF, AF Point Expansion (4 point), Spot AF, AF Point Expansion (8 point), [6], [8], [9], [10], [11], [12], [13], [14]
Afareaselectionmethod	Main Dial
Orientationlinkedaf	Same for Vert/Horiz Points
Manualafpointselfpattern	Stops at AF Area Edges
Afpointdisplayduringfocus	Selected (constant)
Vfdisplayillumination	Auto
Afstatusviewfinder	Show in Field of View
Initialafpointinservo	Initial AF Point Selected
Subjecttodetect	None
Eyedetector	Off
Exifbyteorder	Little-endian (Intel, II)
Gpsversionid	2.3.0.0
Thumbnailimage	(Binary data 16488 bytes)
Movieheaderversion	0
Createdate	2025:05:22 09:56:23+02:00
Modifydate	2025:05:22 09:56:23+02:00
Timescale	1
Duration	1.00 s
Preferredrate	1
Preferredvolume	100.00%

Metadata of R6P_8420

Previewtime	0 s
Previewduration	0 s
Postertime	0 s
Selectiontime	0 s
Selectionduration	0 s
Currenttime	0 s
Nexttrackid	5
Trackheaderversion	0
Trackcreatedate	2025:05:22 09:56:23+02:00
Trackmodifydate	2025:05:22 09:56:23+02:00
Trackid	1
Trackduration	1.00 s
Tracklayer	0
Trackvolume	0.00%
Sampletime	0 s
Sampleduration	1.00 s
Jpgfromraw	(Binary data 1296375 bytes)
Graphicsmode	srcCopy
Opcolor	0 0 0
Compressorid	CRAW
Sourceimagewidth	5472
Sourceimageheight	3648
Xresolution	72
Yresolution	72
Bitdepth	24
Videoframerate	1
Matrixstructure	1 0 0 0 1 0 0 0 1
Mediaheaderversion	0

Metadata of R6P_8420

Mediacreatedate	2025:05:22 09:56:23+02:00
Mediamodifydate	2025:05:22 09:56:23+02:00
Mediatimescale	1
Mediaduration	1.00 s
Medialanguagecode	eng
Handlertype	NRT Metadata
Metaformat	CTMD
Timestamp	2025:05:22 09:56:23.98
Colordataversion	33 (R5/R6)
Wb Rggblevelsasshot	1986 1024 1024 1596
Colortempasshot	5500
Wb Rggblevelsauto	1986 1024 1024 1596
Colortempauto	5500
Wb Rggblevelsmeasured	1986 1024 1024 1596
Colortempmeasured	5500
Wb Rggblevelsdaylight	1872 1024 1024 1611
Colortempdaylight	5200
Wb Rggblevelsshade	2166 1024 1024 1387
Colortempshade	7000
Wb RggblevelscLOUDy	2024 1024 1024 1492
Colortempcloudy	6000
Wb Rggblevelstungsten	1321 1024 1024 2346
Colortemptungsten	3200
Wb Rggblevelsfluorescent	1570 1024 1024 2265
Colortempfluorescent	3631
Wb Rggblevelskelvin	1586 1024 1024 1938
Colortempkelvin	3992
Wb Rggblevelsflash	2068 1024 1024 1467

Metadata of R6P_8420

Colortempflash	6259
Perchannelblacklevel	2048 2048 2048 2048
Normalwhitelevel	13535
Specularwhitelevel	14888
Linearityuppermargin	12735
Shuttercount	34512
Vignettingcorrversion	96
Rating	0
Previewimage	(Binary data 275744 bytes)
Mediadatasize	24038998
Mediadataoffset	378880
Conditionalfec	0
Drivemode	Single-frame Shooting
Flashtype	Built-In Flash
Lens	600.0 mm
Redeyereduction	Off
Shootingmode	Shutter speed priority AE
Shuttercurtainhack	1st-curtain sync
Wb Rggblevels	1986 1024 1024 1596
Aperture	11
Bluebalance	1.558594
Imagesize	5472x3648
Lensid	Canon RF 600mm F11 IS STM
Megapixels	20
Redbalance	1.939453
Scalefactor35efl	1
Shutterspeed	1/250
Subseccreatedate	2025:05:22 09:56:23.98+02:00

Metadata of R6P_8420

Subsecdateoriginal	2025:05:22 09:56:23.98+02:00
Subsecmodifydate	2025:05:22 09:56:23.98+02:00
Avgbitrate	192 Mbps
Rotation	0
Lens35efl	600.0 mm (35 mm equivalent: 601.8 mm)
Circleofconfusion	0.030 mm
Dof	0.10 m (7.74 - 7.84 m)
Fov	3.4 deg
Focallength35efl	600.0 mm (35 mm equivalent: 601.8 mm)
Hyperfocaldistance	1092.56 m
Lightvalue	11.2
Category	image
Raw Header	00 00 00 18 66 74 79 70 63 72 78 20 00 00 00 01 63 72 78 20 69 73 6F 6D 00 00 90 98 6D 6F 6F 76 00 00 87 B8 75 75 69 64 85 C0 B6 87 82 0F 11 E0 81 11 F4 CE 46 2B 6A 48 00 00 00 26 43 4E 43 56 43 61 6E 6F 6E 43 52 33 5F 30 30 31 2F 30 30 2E 31 30 2E 30 30 2F 30 30 2E 30 30 2E 30 30 00 00 00 5C 43 43 54 50 00 00 00 00 00 00 00 01 00 00 00 03 00 00 00 18 43 43 44 54 00 00 00 00 00 00