

Az első kép az étkezőn – 20180722_123146.jpg

ExifTool Version Number : 10.40
File Name : 20180722_123146.jpg
Directory : .
File Size : 3.5 MB
File Modification Date/Time : 2018:07:22 14:31:46+02:00
File Access Date/Time : 2018:08:24 09:23:58+02:00
File Inode Change Date/Time : 2018:08:24 09:23:58+02:00
File Permissions : rw-r--r--
File Type : JPEG
File Type Extension : jpg
MIME Type : image/jpeg
Exif Byte Order : Little-endian (Intel, II)
Make : samsung
Camera Model Name : SM-J530F
Orientation : Rotate 90 CW
X Resolution : 72
Y Resolution : 72
Resolution Unit : inches
Software : J530FXXU2ARC3
Modify Date : 2018:07:22 12:31:45
Y Cb Cr Positioning : Centered
Exposure Time : 1/50
F Number : 1.7
Exposure Program : Program AE
ISO : 250
Exif Version : 0220
Date/Time Original : 2018:07:22 12:31:45
Create Date : 2018:07:22 12:31:45
Components Configuration : Y, Cb, Cr, -
Shutter Speed Value : 1/50
Aperture Value : 1.7
Brightness Value : 0.45
Exposure Compensation : 0
Max Aperture Value : 1.7
Metering Mode : Center-weighted average
Flash : No Flash

Focal Length : 3.7 mm
User Comment :
Sub Sec Time : 0887
Sub Sec Time Original : 0887
Sub Sec Time Digitized : 0887
Flashpix Version : 0100
Color Space : sRGB
Exif Image Width : 4128
Exif Image Height : 3096
Interoperability Index : R98 - DCF basic file (sRGB)
Interoperability Version : 0100
Exposure Mode : Auto
White Balance : Auto
Focal Length In 35mm Format : 27 mm
Scene Capture Type : Standard
Image Unique ID : X13LSKA00MM X13LSKG01MA.
Compression : JPEG (old-style)
Thumbnail Offset : 1012
Thumbnail Length : 17896
Image Width : 4128
Image Height : 3096
Encoding Process : Baseline DCT, Huffman coding
Bits Per Sample : 8
Color Components : 3
Y Cb Cr Sub Sampling : YCbCr4:2:2 (2 1)

Time Stamp : 2018:07:22 12:31:46+02:00

Aperture : 1.7
Image Size : 4128x3096
Megapixels : 12.8
Scale Factor To 35 mm Equivalent: 7.3
Shutter Speed : 1/50

Create Date : 2018:07:22 12:31:45.0887
Date/Time Original : 2018:07:22 12:31:45.0887
Modify Date : 2018:07:22 12:31:45.0887

Thumbnail Image : (Binary data 17896 bytes, use -b option to extract)
Circle Of Confusion : 0.004 mm
Field Of View : 67.4 deg
Focal Length : 3.7 mm (35 mm equivalent: 27.0 mm)
Hyperfocal Distance : 1.96 m

Light Value : 5.9

Gulyásleves maradék – 20180722_125218.jpg

ExifTool Version Number : 10.40
File Name : 20180722_125218.jpg
Directory : .
File Size : 4.0 MB
File Modification Date/Time : 2018:07:22 14:52:18+02:00
File Access Date/Time : 2018:08:24 09:28:18+02:00
File Inode Change Date/Time : 2018:08:24 09:23:58+02:00
File Permissions : rw-r--r--
File Type : JPEG
File Type Extension : jpg
MIME Type : image/jpeg
Exif Byte Order : Little-endian (Intel, II)
Make : samsung
Camera Model Name : SM-J530F
Orientation : Rotate 90 CW
X Resolution : 72
Y Resolution : 72
Resolution Unit : inches
Software : J530FXXU2ARC3
Modify Date : 2018:07:22 12:52:18
Y Cb Cr Positioning : Centered
Exposure Time : 1/20
F Number : 1.7
Exposure Program : Program AE
ISO : 640
Exif Version : 0220
Date/Time Original : 2018:07:22 12:52:18
Create Date : 2018:07:22 12:52:18
Components Configuration : Y, Cb, Cr, -
Shutter Speed Value : 1/20
Aperture Value : 1.7
Brightness Value : -2.24
Exposure Compensation : 0
Max Aperture Value : 1.7
Metering Mode : Center-weighted average
Flash : No Flash

Focal Length : 3.7 mm
User Comment :
Sub Sec Time : 0142
Sub Sec Time Original : 0142
Sub Sec Time Digitized : 0142
Flashpix Version : 0100
Color Space : sRGB
Exif Image Width : 4128
Exif Image Height : 3096
Interoperability Index : R98 - DCF basic file (sRGB)
Interoperability Version : 0100
Exposure Mode : Auto
White Balance : Auto
Focal Length In 35mm Format : 27 mm
Scene Capture Type : Standard
Image Unique ID : X13LSKA00MM X13LSKG01MA.
Compression : JPEG (old-style)
Thumbnail Offset : 1012
Thumbnail Length : 16460
Image Width : 4128
Image Height : 3096
Encoding Process : Baseline DCT, Huffman coding
Bits Per Sample : 8
Color Components : 3
Y Cb Cr Sub Sampling : YCbCr4:2:2 (2 1)

Time Stamp : 2018:07:22 12:52:18+02:00

Aperture : 1.7
Image Size : 4128x3096
Megapixels : 12.8
Scale Factor To 35 mm Equivalent: 7.3
Shutter Speed : 1/20

Create Date : 2018:07:22 12:52:18.0142
Date/Time Original : 2018:07:22 12:52:18.0142
Modify Date : 2018:07:22 12:52:18.0142

Thumbnail Image : (Binary data 16460 bytes, use -b option to extract)
Circle Of Confusion : 0.004 mm
Field Of View : 67.4 deg
Focal Length : 3.7 mm (35 mm equivalent: 27.0 mm)
Hyperfocal Distance : 1.96 m

Light Value : 3.2

Mosatlan – 20180722_125803.jpg

ExifTool Version Number : 10.40
File Name : 20180722_125803.jpg
Directory : .
File Size : 3.3 MB
File Modification Date/Time : 2018:07:22 14:58:04+02:00
File Access Date/Time : 2018:08:24 09:23:59+02:00
File Inode Change Date/Time : 2018:08:24 09:23:59+02:00
File Permissions : rw-r--r--
File Type : JPEG
File Type Extension : jpg
MIME Type : image/jpeg
Exif Byte Order : Little-endian (Intel, II)
Make : samsung
Camera Model Name : SM-J530F
Orientation : Rotate 90 CW
X Resolution : 72
Y Resolution : 72
Resolution Unit : inches
Software : J530FXXU2ARC3
Modify Date : 2018:07:22 12:58:03
Y Cb Cr Positioning : Centered
Exposure Time : 1/33
F Number : 1.7
Exposure Program : Program AE
ISO : 160
Exif Version : 0220
Date/Time Original : 2018:07:22 12:58:03
Create Date : 2018:07:22 12:58:03
Components Configuration : Y, Cb, Cr, -
Shutter Speed Value : 1/33
Aperture Value : 1.7
Brightness Value : 0.41
Exposure Compensation : 0
Max Aperture Value : 1.7
Metering Mode : Center-weighted average
Flash : No Flash

Focal Length : 3.7 mm
User Comment :
Sub Sec Time : 0339
Sub Sec Time Original : 0339
Sub Sec Time Digitized : 0339
Flashpix Version : 0100
Color Space : sRGB
Exif Image Width : 4128
Exif Image Height : 3096
Interoperability Index : R98 - DCF basic file (sRGB)
Interoperability Version : 0100
Exposure Mode : Auto
White Balance : Auto
Focal Length In 35mm Format : 27 mm
Scene Capture Type : Standard
Image Unique ID : X13LSKA00MM X13LSKG01MA.
Compression : JPEG (old-style)
Thumbnail Offset : 1012
Thumbnail Length : 15215
Image Width : 4128
Image Height : 3096
Encoding Process : Baseline DCT, Huffman coding
Bits Per Sample : 8
Color Components : 3
Y Cb Cr Sub Sampling : YCbCr4:2:2 (2 1)

Time Stamp : 2018:07:22 12:58:03+02:00

Aperture : 1.7
Image Size : 4128x3096
Megapixels : 12.8
Scale Factor To 35 mm Equivalent: 7.3
Shutter Speed : 1/33

Create Date : 2018:07:22 12:58:03.0339
Date/Time Original : 2018:07:22 12:58:03.0339
Modify Date : 2018:07:22 12:58:03.0339

Thumbnail Image : (Binary data 15215 bytes, use -b option to extract)
Circle Of Confusion : 0.004 mm
Field Of View : 67.4 deg
Focal Length : 3.7 mm (35 mm equivalent: 27.0 mm)
Hyperfocal Distance : 1.96 m

Light Value : 5.9