

Stripe(50Hz) 2015:05:06 13:53:21 aoba-ku

General

Color Model: RGB

Depth: 8

DPI Height: 240

DPI Width: 240

Pixel Height: 3,264

Pixel Width: 2,448

Profile Name: sRGB IEC61966-2.1

Exif

Aperture Value: 2.275

Brightness Value: 10.243

Color Space: sRGB

Date Time Digitized: May 6, 2015, 13:53:21

Date Time Original: May 6, 2015, 13:53:21

Exif Version: 2.3

Exposure Bias Value: 0

Exposure Mode: Auto exposure

Exposure Program: Normal program

Exposure Time: 1/2200

Flash: Off, did not fire

FNumber: 2.2

Focal Length: 4.15

Focal Length In 35mm Film: 29

Photographic Sensitivity (ISO): 32

Lens Make: Apple

Lens Model: iPhone 6 back camera 4.15mm f/2.2

Lens Specification: 4.15, 4.15, 2.2, 2.2

Metering Mode: Pattern

Scene Capture Type: Standard

Scene Type: A directly photographed image

Sensing Method: One-chip color area sensor

Shutter Speed Value: 11.103

Subject Area: 1631, 1223, 1795, 1077

Sub-second Time Digitized: 048

Sub-second Time Original: 048

White Balance: Auto white balance

Lens Info: 4.15, 4.15, 2.2, 2.2

Lens Model: iPhone 6 back camera 4.15mm f/2.2

GPS

Altitude: 47.85 m (156.99 ft)

Altitude Reference: above sea level

Date Stamp: May 6, 2015

Destination Bearing: 271.376

Destination Bearing Reference: True direction

Image Direction: 91.376

Image Direction Reference: True north

Latitude: 35° 32' 57.9" N

Longitude: 139° 32' 24.36" E

Speed: 0

Speed Reference: Kilometers per hour

Time Stamp: 04:53:21 UTC

IPTC

Creator: Hideo Anze

Caption/Description: SP

City: 横浜市

Copyright Notice: ©Hideo Anze

Country: 日本

Creator's Contact Info: , CiAdrCtry, CiAdrExtadr, CiUrlWork, CiAdrPcode, CiAdrRegion, CiAdrCity, CiEmailWork

Date Created: May 6, 2015

Digital Creation Date: May 6, 2015

Digital Creation Time: 13:53:21

Province/State: 神奈川県

StarRating: 5

Location: 市ヶ尾町

Time Created: 13:53:21

TIFF

Date Time: Jun 5, 2014, 21:12:52

Make: Apple

Model: iPhone 5

Orientation: 1 (Normal)

Resolution Unit: inches

Software: QuickTime 7.6.6

X Resolution: 72

Y Resolution: 72