

Make - Canon
Model - Canon DIGITAL IXUS 400
Orientation - Top left
XResolution - 180
YResolution - 180
ResolutionUnit - Inch
DateTime - 2008:08:16 15:09:54
YCbCrPositioning - Centered
ExifOffset - 196
ExposureTime - 1/500 seconds
FNumber - 3.50
ExifVersion - 0220
DateTimeOriginal - 2008:08:16 15:09:54
DateTimeDigitized - 2008:08:16 15:09:54
ComponentsConfiguration - YCbCr
CompressedBitsPerPixel - 5 (bits/pixel)
ShutterSpeedValue - 1/501 seconds
ApertureValue - F 3.51
ExposureBiasValue - 0.00
MaxApertureValue - F 3.51
MeteringMode - Multi-segment
Flash - Flash not fired, compulsory flash mode
FocalLength - 10.81 mm
UserComment -
FlashPixVersion - 0100
ColorSpace - sRGB
ExifImageWidth - 2272
ExifImageHeight - 1704
InteroperabilityOffset - 1556
FocalPlaneXResolution - 8114.29
FocalPlaneYResolution - 8114.29
FocalPlaneResolutionUnit - Inch
SensingMethod - One-chip color area sensor
FileSource - DSC - Digital still camera
CustomRendered - Normal process
ExposureMode - Auto
White Balance - Auto
DigitalZoomRatio - 1.00 x
SceneCaptureType - Standard

Maker Note (Vendor): -
Macro mode - Normal
Self timer - 20/10 sec
Quality - Superfine
Flash mode - Not fired
Sequence mode - Single or Timer
Focus mode - Single
Image size - Large
Easy shooting mode - Full Auto
Digital zoom - None
Contrast - Normal
Saturation - Normal
Sharpness - Normal
ISO Value - Auto
Metering mode - Evaluative
Focus type - Auto
AF point selected - Auto AF point selection
Exposure mode - Easy shooting
Focal length - 237 - 711 mm (32 mm)
Flash activity - Not fired
Flash details -
Focus mode 2 - Single
White Balance - Auto
Sequence number - 0
Flash bias - 0 EV
Subject Distance - 47
Image Type - IMG:DIGITAL IXUS 400 JPEG
Firmware Version - Firmware Version 2.00
Image Number - 1393950
Owner Name -
Sharpness (0D) - 0

Thumbnail: -
Compression - 6 (JPG)
XResolution - 180
YResolution - 180
ResolutionUnit - Inch
JpegIFOffset - 2036
JpegIFByteCount - 4911