[GPS] - GPS\_Version\_ID = 2.200\_

[GPS] - GPS\_Date\_Stamp = 2016:11:05\_

[GPS] - GPS\_Altitude\_Ref = Below\_sea\_level\_

[GPS] - GPS\_Longitude\_Ref = E\_

[GPS] - GPS\_Longitude = 80°\_30'\_4.45"\_

[GPS] - GPS\_Processing\_Method = 71\_80\_83\_0\_

[GPS] - GPS\_Latitude\_Ref = N\_

[GPS] - GPS\_Time-Stamp = 18:10:10.00\_UTC\_

[GPS] - GPS\_Altitude = 159\_metres\_

[GPS] - GPS\_Latitude = 5°\_56'\_46.3"\_

[JFIF] - Version = 1.1\_

[JFIF] - Resolution\_Units = none\_

[JFIF] - X\_Resolution = 1\_dot\_

[JFIF] - Y\_Resolution = 1\_dot\_

[File] - File\_Name = IMG\_20161105\_234010.jpg\_

[File] - File\_Size = 2266192\_bytes\_

[File] - File\_Modified\_Date = Sat\_Nov\_05\_23:41:03\_IST\_2016\_

[JPEG] - Compression\_Type = Baseline\_

[JPEG] - Data\_Precision = 8\_bits\_

[JPEG] - Image\_Height = 4160\_pixels\_

[JPEG] - Image\_Width = 3120\_pixels\_

[JPEG] - Number\_of\_Components = 3\_

[JPEG] - Component\_1 = Y\_component:\_Quantization\_table\_0,\_Sampling\_factors\_2\_horiz\_2\_vert\_

[JPEG] - Component\_2 = Cb\_component:\_Quantization\_table\_1,\_Sampling\_factors\_1\_horiz\_1\_vert\_

[JPEG] - Component\_3 = Cr\_component:\_Quantization\_table\_1,\_Sampling\_factors\_1\_horiz\_1\_vert\_

[Exif\_SubIFD] - Color\_Space = sRGB\_

[Exif\_SubIFD] - Date\_Time\_Digitized = 2016:11:05\_23:40:10\_

[Exif\_SubIFD] - F-Number = f\_2.0\_

[Exif\_SubIFD] - Subject\_Distance\_Range = Unknown\_

[Exif\_SubIFD] - Focal\_Length = 3.79\_mm\_

[Exif\_SubIFD] - Aperture\_Value = f\_2.0\_

[Exif\_SubIFD] - White\_Balance = Daylight\_

[Exif\_SubIFD] - Exposure\_Mode = Auto\_exposure\_

[Exif\_SubIFD] - Sub-Sec\_Time\_Digitized = 820566\_

[Exif\_SubIFD] - Exif\_Image\_Height = 4160\_pixels\_

[Exif\_SubIFD] - Focal\_Length\_35 = 27mm\_

[Exif\_SubIFD] - Custom\_Rendered = Custom\_process\_

[Exif\_SubIFD] - Scene\_Capture\_Type = Standard\_

[Exif\_SubIFD] - Scene\_Type = Directly\_photographed\_image\_

[Exif\_SubIFD] - Sub-Sec\_Time\_Original = 820566\_

[Exif\_SubIFD] - Digital\_Zoom\_Ratio = 1\_

[Exif\_SubIFD] - Saturation = None\_

[Exif\_SubIFD] - Document\_Name = \_

[Exif\_SubIFD] - Exposure\_Program = Program\_normal\_

[Exif\_SubIFD] - Sharpness = None\_

[Exif\_SubIFD] - White\_Balance\_Mode = Auto\_white\_balance\_

[Exif\_SubIFD] - Exif\_Image\_Width = 3120\_pixels\_

[Exif\_SubIFD] - Sub-Sec\_Time = 820566\_

[Exif\_SubIFD] - Shutter\_Speed\_Value = 1\_999963864\_sec\_

[Exif\_SubIFD] - Metering\_Mode = Multi-segment\_

[Exif\_SubIFD] - Date\_Time\_Original = 2016:11:05\_23:40:10\_

[Exif\_SubIFD] - File\_Source = Digital\_Still\_Camera\_(DSC)\_

[Exif\_SubIFD] - Gain\_Control = None\_

[Exif\_SubIFD] - Components\_Configuration = YCbCr\_

[Exif\_SubIFD] - Flash = Flash\_did\_not\_fire,\_auto\_

[Exif\_SubIFD] - Exif\_Version = 2.10\_

[Exif\_SubIFD] - Contrast = None\_

[Exif\_SubIFD] - Exposure\_Bias\_Value = 0\_EV\_

[Exif\_SubIFD] - Brightness\_Value = 0\_

[Exif\_SubIFD] - ISO\_Speed\_Ratings = 80\_

[Exif\_SubIFD] - Sensing\_Method = One-chip\_color\_area\_sensor\_

[Exif\_SubIFD] - FlashPix\_Version = 1.00\_

[Exif\_SubIFD] - Makernote = 65\_117\_116\_111\_0\_

[Exif\_SubIFD] - Exposure\_Time = 0.03\_sec\_

[Interoperability] - Interoperability\_Index = Recommended\_Exif\_Interoperability\_Rules\_(ExifR98)\_

[Interoperability] - Interoperability\_Version = 1.00\_

[Exif\_Thumbnail] - Image\_Width = 384\_pixels\_

[Exif\_Thumbnail] - Resolution\_Unit = Inch\_

[Exif\_Thumbnail] - Image\_Height = 512\_pixels\_

[Exif\_Thumbnail] - Y\_Resolution = 72\_dots\_per\_inch\_

[Exif\_Thumbnail] - Orientation = Unknown\_(0)\_

[Exif\_Thumbnail] - Thumbnail\_Compression = JPEG\_(old-style)\_

[Exif\_Thumbnail] - X\_Resolution = 72\_dots\_per\_inch\_

[Exif\_IFD0] - Model = HUAWEI\_VNS-L31\_

[Exif\_IFD0] - Orientation = Top,\_left\_side\_(Horizontal\_\_\_normal)\_

[Exif\_IFD0] - Image\_Description = dav\_

[Exif\_IFD0] - Device\_Setting\_Description = 105\_112\_112\_0\_

[Exif\_IFD0] - Date\_Time = 2016:11:05\_23:40:10\_

[Exif\_IFD0] - Image\_Width = 3120\_pixels\_

[Exif\_IFD0] - Bits\_Per\_Sample = 8\_8\_8\_bits\_component\_pixel\_

[Exif\_IFD0] - YCbCr\_Positioning = Center\_of\_pixel\_array\_

[Exif\_IFD0] - Resolution\_Unit = Inch\_

[Exif\_IFD0] - Image\_Height = 4160\_pixels\_

[Exif\_IFD0] - Y\_Resolution = 72\_dots\_per\_inch\_

[Exif\_IFD0] - Software = VNS-L31C636B161\_

[Exif\_IFD0] - X\_Resolution = 72\_dots\_per\_inch\_

[Exif\_IFD0] - Make = HUAWEI\_

[JPEG] - Compression Type = Baseline

[JPEG] - Data Precision = 8 bits

[JPEG] - Image Height = 4160 pixels

[JPEG] - Image Width = 3120 pixels

[JPEG] - Number of Components = 3

[JPEG] - Component 1 = Y component: Quantization table 0, Sampling factors 2 horiz/2 vert

[JPEG] - Component 2 = Cb fcomponent: Quantization table 1, Sampling factors 1 horiz/1 vert

[JPEG] - Component 3 = Cr component: Quantization table 1, Sampling factors 1 horiz/1 vert

[JFIF] - Version = 1.1

[JFIF] - Resolution Units = none

[JFIF] - X Resolution = 1 dot

[JFIF] - Y Resolution = 1 dot

[JFIF] - Thumbnail Width Pixels = 0

[JFIF] - Thumbnail Height Pixels = 0

[Exif IFD0] - Model = HUAWEI VNS-L31

[Exif IFD0] - Orientation = Top, left side (Horizontal / normal)

[Exif IFD0] - Image Description = dav

[Exif IFD0] - Device Setting Description = 105 112 112 0

[Exif IFD0] - Date/Time = 2016:11:05 23:40:10

[Exif IFD0] - Image Width = 3120 pixels

[Exif IFD0] - Bits Per Sample = 8 8 8 bits/component/pixel

[Exif IFD0] - YCbCr Positioning = Center of pixel array

[Exif IFD0] - Resolution Unit = Inch

[Exif IFD0] - Image Height = 4160 pixels

[Exif IFD0] - Y Resolution = 72 dots per inch

[Exif IFD0] - Software = VNS-L31C636B161

[Exif IFD0] - X Resolution = 72 dots per inch

[Exif IFD0] - Make = HUAWEI

[GPS] - GPS Version ID = 2.200

[GPS] - GPS Date Stamp = 2016:11:05

[GPS] - GPS Altitude Ref = Below sea level

[GPS] - GPS Longitude Ref = E

[GPS] - GPS Longitude = 80° 30' 4.45"

[GPS] - GPS Processing Method = 71 80 83 0

[GPS] - GPS Latitude Ref = N

[GPS] - GPS Time-Stamp = 18:10:10.000 UTC

[GPS] - GPS Altitude = 159 metres

[GPS] - GPS Latitude = 5° 56' 46.3"

[Exif SubIFD] - Color Space = sRGB

[Exif SubIFD] - Date/Time Digitized = 2016:11:05 23:40:10

[Exif SubIFD] - F-Number = f/2.0

[Exif SubIFD] - Subject Distance Range = Unknown

[Exif SubIFD] - Focal Length = 3.8 mm

[Exif SubIFD] - Aperture Value = f/2.0

[Exif SubIFD] - White Balance = Daylight

[Exif SubIFD] - Exposure Mode = Auto exposure

[Exif SubIFD] - Sub-Sec Time Digitized = 820566

[Exif SubIFD] - Exif Image Height = 4160 pixels

[Exif SubIFD] - Focal Length 35 = 27 mm

[Exif SubIFD] - Custom Rendered = Custom process

[Exif SubIFD] - Scene Capture Type = Standard

[Exif SubIFD] - Scene Type = Directly photographed image

[Exif SubIFD] - Sub-Sec Time Original = 820566

[Exif SubIFD] - Digital Zoom Ratio = 1

[Exif SubIFD] - Saturation = None

[Exif SubIFD] - Document Name =

[Exif SubIFD] - Exposure Program = Program normal

[Exif SubIFD] - Sharpness = None

[Exif SubIFD] - White Balance Mode = Auto white balance

[Exif SubIFD] - Exif Image Width = 3120 pixels

[Exif SubIFD] - Sub-Sec Time = 820566

[Exif SubIFD] - Shutter Speed Value = 1/999963864 sec

[Exif SubIFD] - Metering Mode = Multi-segment

[Exif SubIFD] - Date/Time Original = 2016:11:05 23:40:10

[Exif SubIFD] - File Source = Digital Still Camera (DSC)

[Exif SubIFD] - Gain Control = None

[Exif SubIFD] - Components Configuration = YCbCr

[Exif SubIFD] - Flash = Flash did not fire, auto

[Exif SubIFD] - Exif Version = 2.10

[Exif SubIFD] - Contrast = None

[Exif SubIFD] - Exposure Bias Value = 0 EV

[Exif SubIFD] - Brightness Value = 0

[Exif SubIFD] - ISO Speed Ratings = 80

[Exif SubIFD] - Sensing Method = One-chip color area sensor

[Exif SubIFD] - FlashPix Version = 1.00

[Exif SubIFD] - Makernote = 65 117 116 111 0

[Exif SubIFD] - Exposure Time = 0.03 sec

[Interoperability] - Interoperability Index = Recommended Exif Interoperability Rules (ExifR98)

[Interoperability] - Interoperability Version = 1.00

[Exif Thumbnail] - Image Width = 384 pixels

[Exif Thumbnail] - Resolution Unit = Inch

[Exif Thumbnail] - Image Height = 512 pixels

[Exif Thumbnail] - Y Resolution = 72 dots per inch

[Exif Thumbnail] - Orientation = Unknown (0)

[Exif Thumbnail] - Compression = JPEG (old-style)

[Exif Thumbnail] - X Resolution = 72 dots per inch

[File] - File Name = IMG\_20161105\_234010.jpg

[File] - File Size = 2266192 bytes

[File] - File Modified Date = Sat Nov 05 23:41:03 +05:30 2016