

Device Details

Device Model - Oneplus Nord N200 5G (BE2026)

Main Rear Camera:

Sensor: OV64B10

Megapixels: 64

Pixel Size: 0.7 µm

Lens Quantity: 6P

Aperture: f/1.79

AutoFocus - Yes

Electronic Image Stabilisation - Yes

Optical Image Stabilisation - No

Focal Length - 5mm



General Image Properties:

Dimensions - 3472x4624

Bit Depth - 24

Color Representation - Standard Red Green Blue

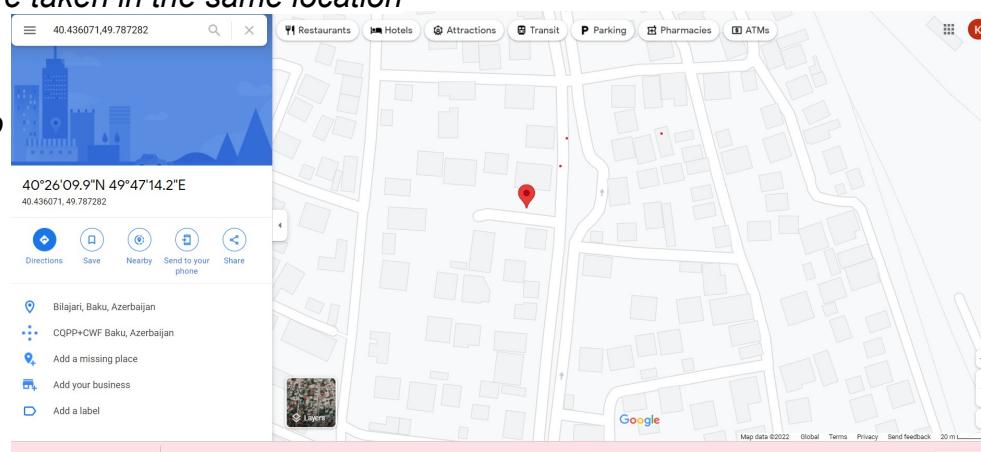
No Flash

File-type - jpg

F-stop - f/1.8 sec

We can also see where the images are taken based on metadata (long and lat coordinates). All images were taken in the same location

And now you know where to find me



1. Day_Light Noon Image:

time taken: 1:00 PM

Size - 3.97 MB

Resolution - 72 dpi

Exposure Time - 1/2500 sec

ISO speed - 800

Shutter Speed Value - 11.287

Metering Mode - Center Weighted Ave



2. Day_Light Evening Image:

time taken: 6:46 PM

Size - 6.11 MB

Resolution - 72 dpi

Exposure Time - 1/10 sec

ISO speed - 2500

Shutter Speed Value - 3.321

Metering Mode - Center Weighted Ave



3. Fluorescent Bright Image:

time taken: 11:30 PM

Size - 4.65 MB

Resolution - 72 dpi

Exposure Time - 1/17 sec

ISO speed - 800

Shutter Speed Value - 4.058

Metering Mode - Center Weighted Ave



4. Fluorescent Dim Image:

time taken: 11:30 PM

Size - 2.06 MB

Resolution - 96 dpi

Exposure Time - 1/8 sec

ISO speed - 6400

Shutter Speed Value - 4.058

Metering Mode - Multi Spot



You can also check the excel file for metadata extracted for each image