

Ultralytics YOLOv8.0.28 🚀 Python-3.10.12 torch-2.0.1+cu118 CUDA:0 (Tesla T4, 15102MiB)

YOLOv8n summary (fused): 168 layers, 3151904 parameters, 0 gradients, 8.7 GFLOPs

0: 384x640 4 cars, 59.8ms

Speed: 0.5ms pre-process, 59.8ms inference, 35.3ms postprocess per image at shape (1, 3, 640, 640)

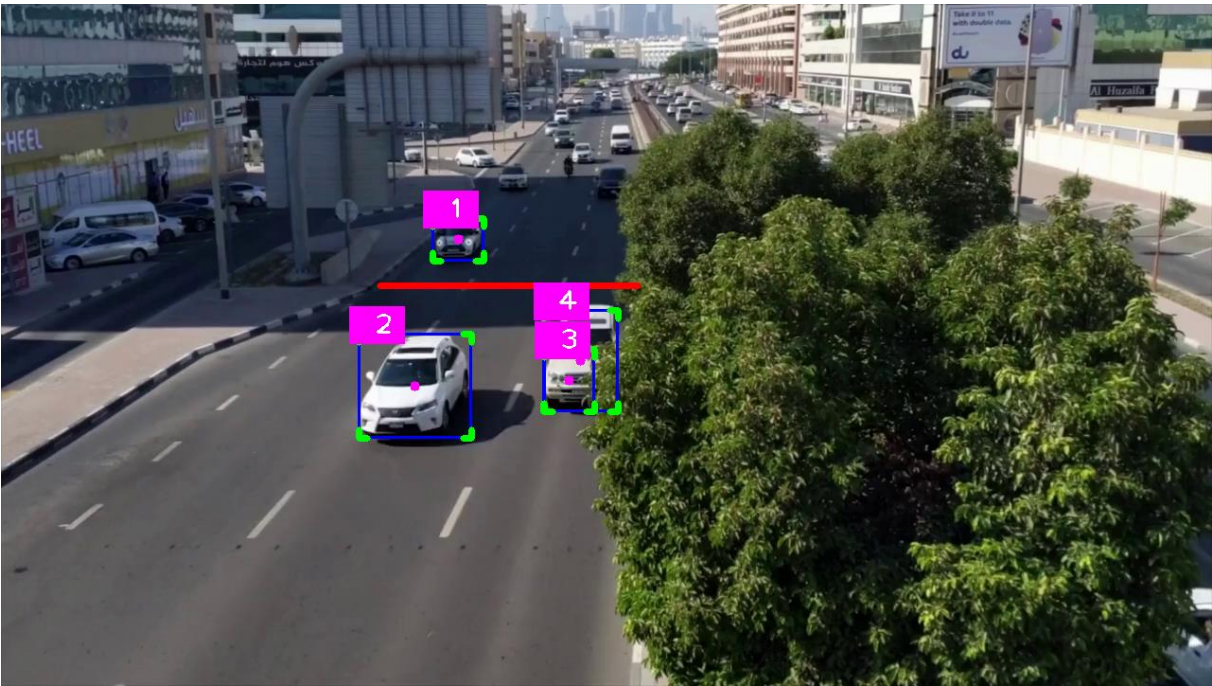
0.82

0.79

0.49

0.39

[	573	323	652	430	4]
[	574	364	627	430	3]
[	378	348	497	458	2]
[	456	226	510	271	1]



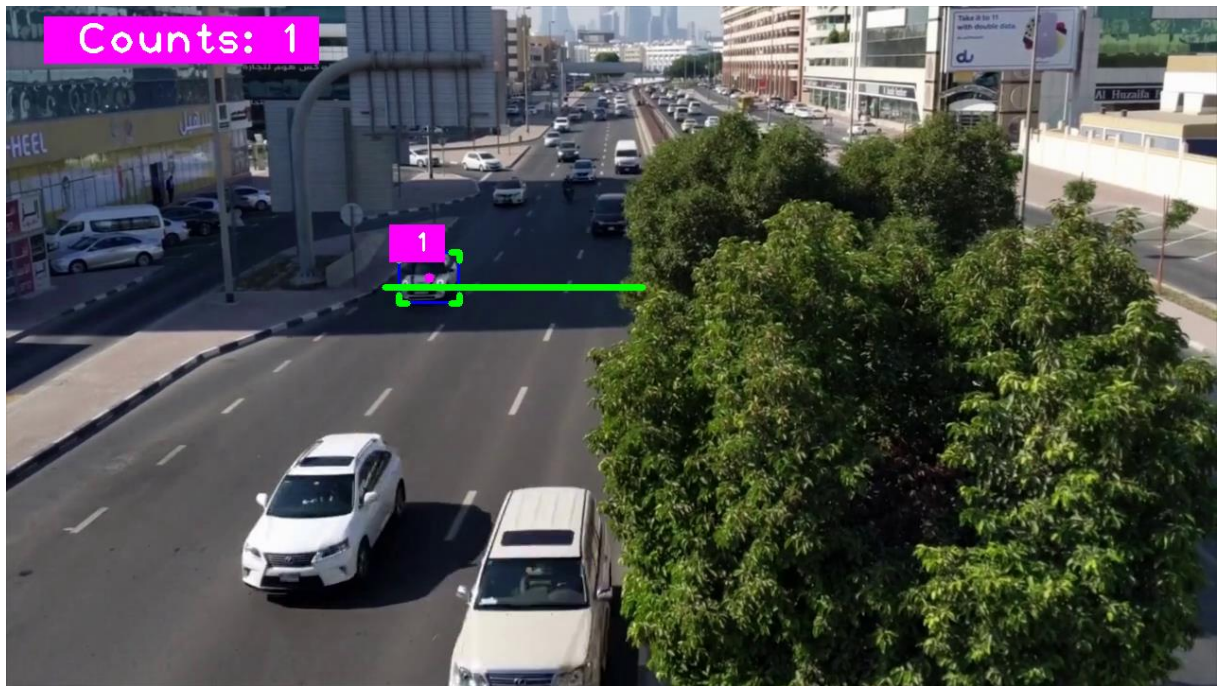
0: 384x640 2 cars, 11.7ms

Speed: 0.6ms pre-process, 11.7ms inference, 6.0ms postprocess per image at shape (1, 3, 640, 640)

0.81

0.64

[	415.18	260.91	479.46	314.59	1]
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0: 384x640 3 cars, 15.0ms

Speed: 0.6ms pre-process, 15.0ms inference, 2.6ms postprocess per image at shape (1, 3, 640, 640)

0.85

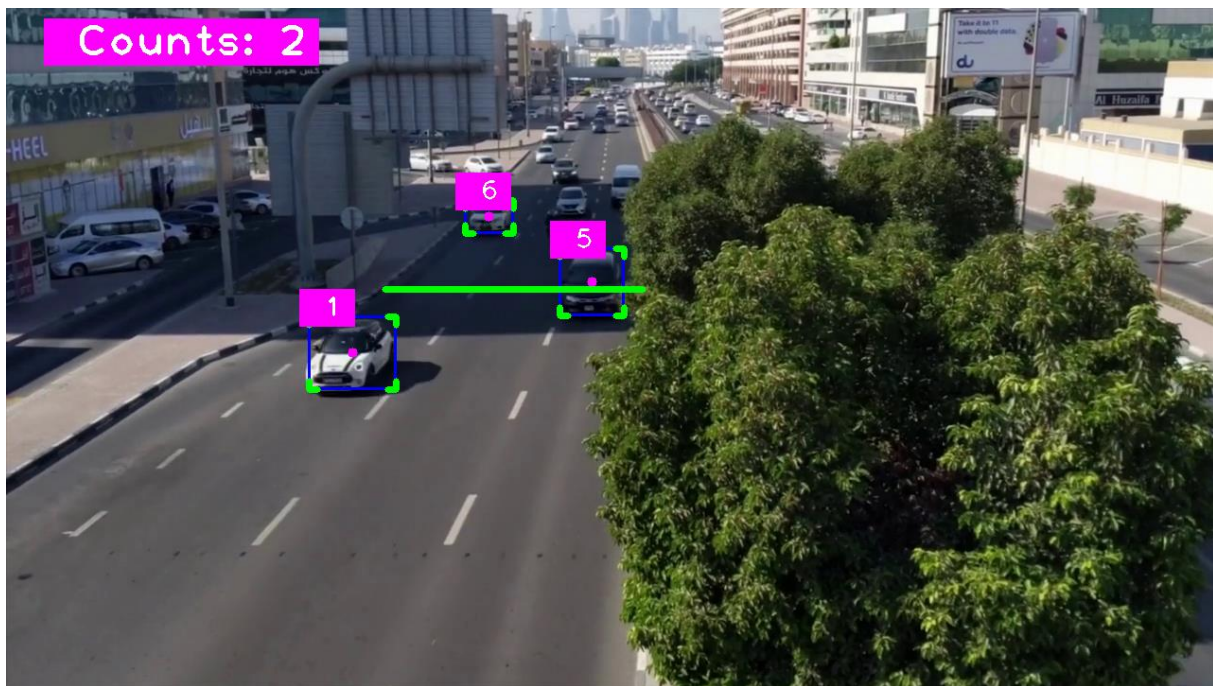
0.63

0.56

[ 485.76 203.67 536.16 238.69 6]

[ 585.97 254.67 653.46 325.71 5]

[ 320.82 326.18 412.37 403.95 1]



0: 384x640 1 person, 5 cars, 12.9ms

Speed: 0.6ms pre-process, 12.9ms inference, 2.0ms postprocess per image at shape (1, 3, 640, 640)

0.87

0.85

0.69

0.47

0.45

0.33

[ 613.87 222.07 661.2 294.66 9]

[ 541.23 243.62 588.76 287.17 7]

[ 424.7 249.36 487.7 301.16 6]





0: 384x640 4 cars, 11.2ms

Speed: 0.5ms pre-process, 11.2ms inference, 1.8ms postprocess per image at shape (1, 3, 640, 640)

0.85

0.83

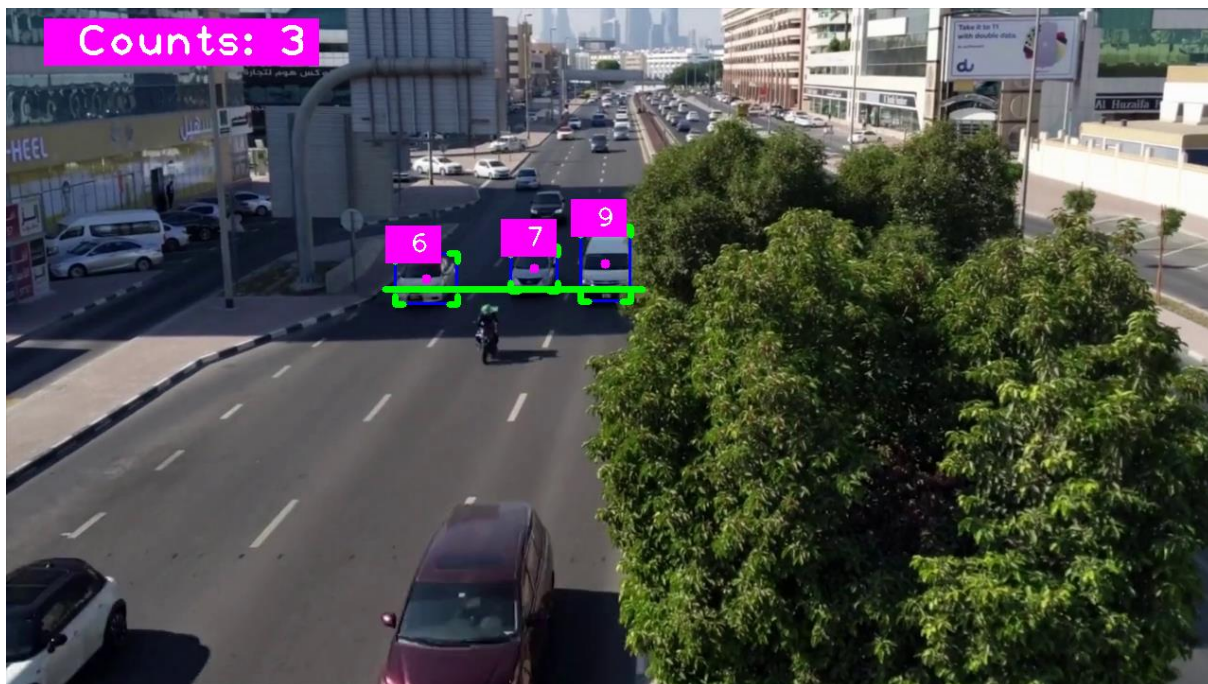
0.67

0.66

[ 607.82 231.34 660.48 310.87 9]

[ 533.28 252.59 583.87 299.79 7]

[ 411.73 259.19 477.7 313.47 6]



0: 384x640 4 cars, 11.5ms

Speed: 0.6ms pre-process, 11.5ms inference, 7.9ms postprocess per image at shape (1, 3, 640, 640)

0.86

0.86

0.73

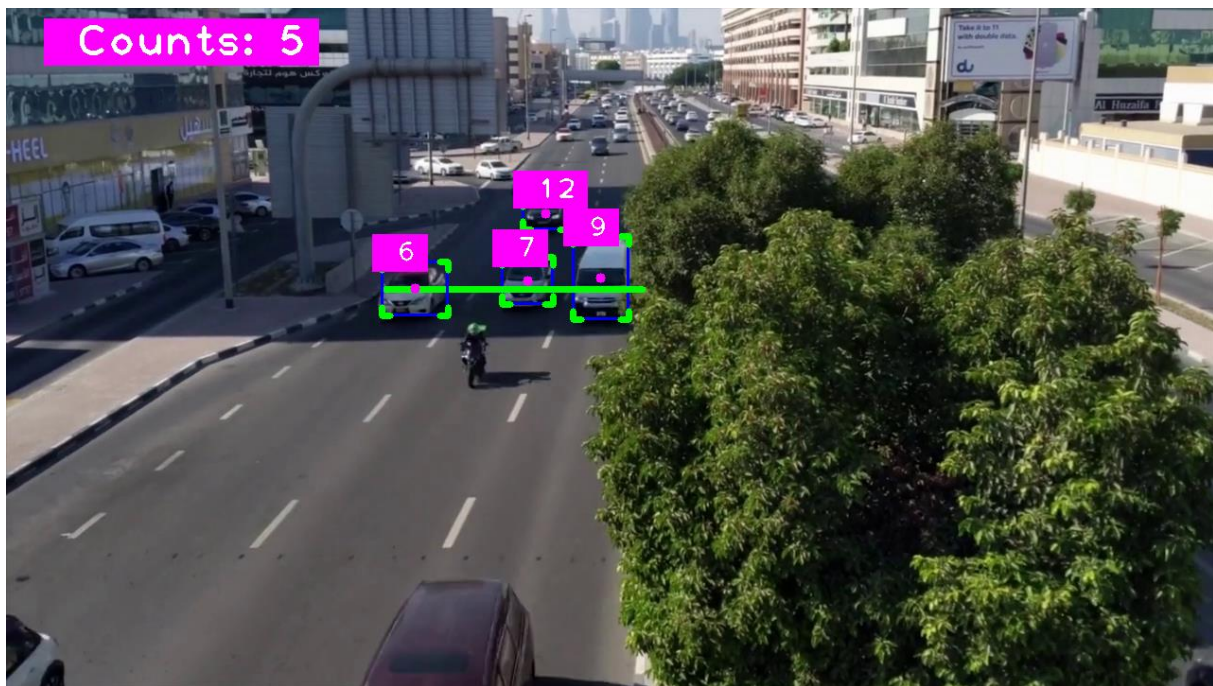
0.73

[ 546.16 201.94 594.13 234.24 12]

[ 599.61 241.73 658.03 329.4 9]

[ 524.75 263.38 578.61 313.84 7]

[ 397.58 268.71 467.17 325.69 6]



0: 384x640 3 cars, 12.4ms

Speed: 0.6ms pre-process, 12.4ms inference, 6.4ms postprocess per image at shape (1, 3, 640, 640)

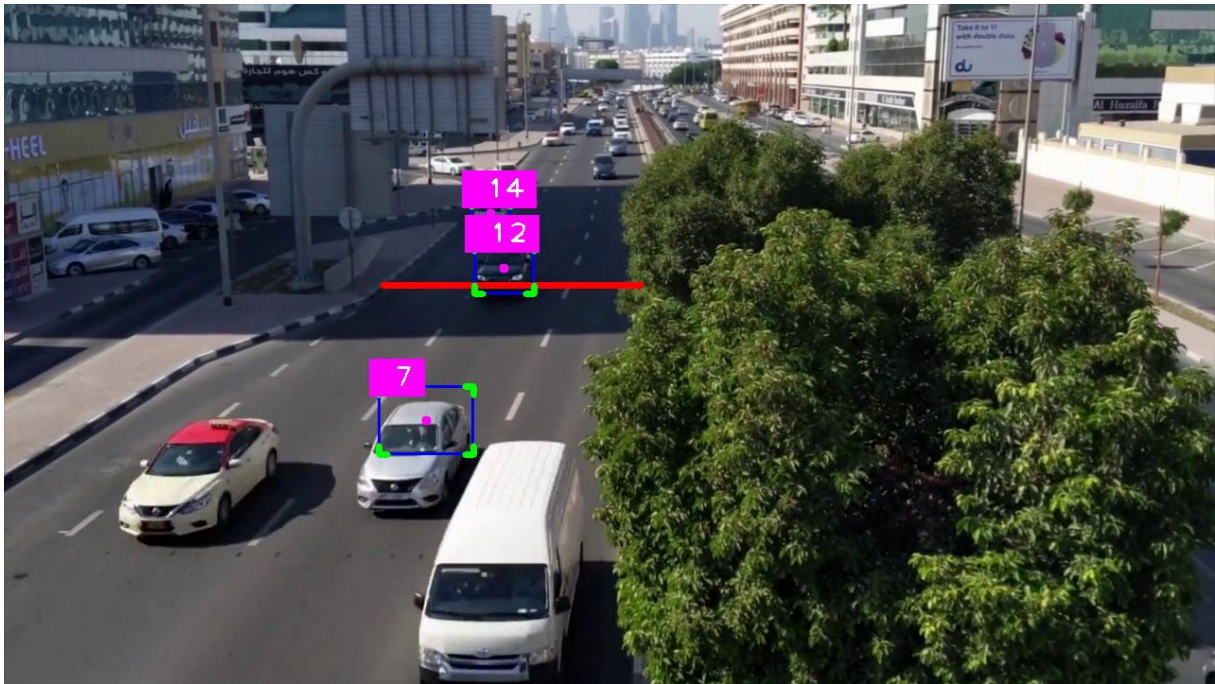
0.84

0.52

0.5

[	494.09	205.7	535.53	238.39	14]
[	497.79	252.59	560.26	306.87	12]
[	396.96	404.91	496.44	476.6	7]





0: 384x640 2 cars, 25.5ms

Speed: 0.5ms pre-process, 25.5ms inference, 2.0ms postprocess per image at shape (1, 3, 640, 640)

0.9

0.8

[ 479.51 214.82 525.03 252.28 14]

[ 479.03 271.96 548.51 333.15 12]

