

AI Computer Vision Overall Score

194

MobileNet V3 Average Inference Time	0.88 ms
MobileNet V3 Median Inference Time	0.84 ms
MobileNet V3 Inferences Count	53 530
ResNet 50 Average Inference Time	6.61 ms
ResNet 50 Median Inference Time	6.55 ms
ResNet 50 Inferences Count	8 651
Inception V4 Average Inference Time	18.87 ms
Inception V4 Median Inference Time	18.69 ms
Inception V4 Inferences Count	2 927
DeepLab V3 Average Inference Time	30.81 ms
DeepLab V3 Median Inference Time	30.21 ms
DeepLab V3 Inferences Count	1 679
YOLO V3 Average Inference Time	40.77 ms
YOLO V3 Median Inference Time	40.69 ms
YOLO V3 Inferences Count	1 367
REAL-ESRGAN Average Inference Time	2069.90 ms
REAL-ESRGAN Median Inference Time	2074.82 ms
REAL-ESRGAN Inferences Count	29

Run information

Result name PROART_2026-02-21 12:40:42.0

Result details

SystemInfo Version	5.91.1460
UI Version	2.10.2519 64
Product Version	2.10.2178 64
Test Version	1.6
Date	February 21 2026
Duration	8 m 33 s
Id	050aa0e1-4439-496e-8bb0-ab254858cd8f

Test settings

Default settings used Yes

Application versions

Device AMD RYZEN AI MAX+ 395 w/ Radeon 8060S
Windows ML Version 1.22.0
Device type CPU
Precision float32
Workload version 1.10.518

System details

General

Operating System Windows 11 64-bit (10.0.26200)
Motherboard ASUSTeK COMPUTER INC. HN7306EAC
Memory 97944 MB DDR5 @997 Mhz
BIOS American Megatrends International, LLC. HN7306EAC.305
System Drive Model Sandisk PC SN5100S SDFQTSM-1T00-1002
Resolution 1440 x 900 px
Power plan Performance

Processor

CPU AMD RYZEN AI MAX+ 395 w/ Radeon 8060S
Clock Frequency 3000 MHz
Max Frequency 5139 MHz
Processors 1
Cores 16 (32)
Package Socket FP11

Graphic adapters

GPU AMD Radeon(TM) 8060S Graphics
Manufacturer AMD/ATI
Dedicated Video Memory 32768 MB LPDDR5
Total Available Graphics Memory 81740 MB
Core Clock 2900 MHz
Boost Clock
Memory Clock 1000 MHz
Driver Version 32.0.22032.6002
Display 1 \\.\DISPLAY1 (2880 x 1800, 200% DPI scaling)

Storage devices

Drive 0	953 GB
Drive model	Sandisk PC SN5100S SDFQTSM-1T00-1002
Drive type	SSD
External drive	No
Partition 0	450 MB
Partition 1	C: (NTFS) 922 GB (551 GB free)
Partition 2	1.0 GB
Partition 3	29.5 GB
Partition 4	260 MB

Hardware monitoring

