

## AI Computer Vision Overall Score

1 863

<b>MobileNet V3 Average Inference Time</b>	0.26 ms
<b>MobileNet V3 Median Inference Time</b>	0.26 ms
<b>MobileNet V3 Inferences Count</b>	64 319
<b>ResNet 50 Average Inference Time</b>	0.81 ms
<b>ResNet 50 Median Inference Time</b>	0.80 ms
<b>ResNet 50 Inferences Count</b>	35 197
<b>Inception V4 Average Inference Time</b>	1.66 ms
<b>Inception V4 Median Inference Time</b>	1.65 ms
<b>Inception V4 Inferences Count</b>	18 172
<b>DeepLab V3 Average Inference Time</b>	3.49 ms
<b>DeepLab V3 Median Inference Time</b>	3.47 ms
<b>DeepLab V3 Inferences Count</b>	6 904
<b>YOLO V3 Average Inference Time</b>	3.04 ms
<b>YOLO V3 Median Inference Time</b>	3.03 ms
<b>YOLO V3 Inferences Count</b>	7 694
<b>REAL-ESRGAN Average Inference Time</b>	99.41 ms
<b>REAL-ESRGAN Median Inference Time</b>	99.36 ms
<b>REAL-ESRGAN Inferences Count</b>	590

### Run information

**Result name** PROART\_2026-02-21 12:58:43.0

### Result details

<b>SystemInfo Version</b>	5.91.1460
<b>UI Version</b>	2.10.2519 64
<b>Product Version</b>	2.10.2178 64
<b>Test Version</b>	1.0
<b>Date</b>	February 21 2026
<b>Duration</b>	9 m 29 s
<b>Id</b>	74210cfb-d3ec-4d7c-8438-136ef0030c29

## Test settings

**Default settings used** Yes

## Application versions

**Ryzen AI Version** 2.19.0  
**Device type** NPU  
**Precision** integer  
**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 @998 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

<b>Drive 0</b>	953 GB
<b>Drive model</b>	Sandisk PC SN5100S SDFQTSM-1T00-1002
<b>Drive type</b>	SSD
<b>External drive</b>	No
<b>Partition 0</b>	450 MB
<b>Partition 1</b>	C: (NTFS) 922 GB (552 GB free)
<b>Partition 2</b>	1.0 GB
<b>Partition 3</b>	29.5 GB
<b>Partition 4</b>	260 MB