

AI Computer Vision Overall Score

2 044

MobileNet V3 Average Inference Time	0.43 ms
ResNet 50 Average Inference Time	0.58 ms
Inception V4 Average Inference Time	1.78 ms
DeepLab V3 Average Inference Time	3.34 ms
YOLO V3 Average Inference Time	2.67 ms
REAL-ESRGAN Average Inference Time	53.88 ms

Run information

Result name	DESKTOP-6OD8PTS_2024-10-22 14:00:47.0
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Result details

SystemInfo Version	5.73.1241
UI Version	2.8.120 64
Product Version	2.8.1295 64
Test Version	1.0
Date	October 22 2024
Duration	17 m 48 s
Id	664d75ca-cf22-42a1-b559-4b1631fc5ebd

Test settings

Default settings used	Yes
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Application versions

Device	NVIDIA GeForce RTX 3060
NVIDIA TensorRT Version	10.1.0.27
Device type	GPU
Precision	integer

System details

General

Operating System	Windows 10 64-bit (10.0.19045)
Motherboard	Gigabyte Technology Co., Ltd. Z790 AORUS MASTER
Memory	65536 MB
BIOS	American Megatrends International, LLC. F10
System Drive Model	Micron_3500_MTFDKBA2T0TGD-1BK1AABYY
Resolution	1920 x 1080 px
Power plan	Balanced

Processor

CPU	13th Gen Intel(R) Core(TM) i9-13900KF
Clock Frequency	3000 MHz
Max Frequency	5801 MHz
Processors	1
Cores	24 (32)
Package	Socket 1700 LGA

Graphic adapters

GPU	NVIDIA GeForce RTX 3060
Manufacturer	NVIDIA
Dedicated Video Memory	12288 MB GDDR6
Total Available Graphics Memory	45056 MB
Core Clock	1942 MHz
Boost Clock	1807 MHz
Memory Clock	1875 MHz
Driver Version	32.0.15.6590
Display 1	\\.\DISPLAY1 (1920 x 1080, 100% DPI scaling)

Storage devices

Drive 0	1907 GB
Drive model	Micron_3500_MTFDKBA2T0TGD-1BK1AABYY
Drive type	SSD
External drive	No
Partition 0	100 MB
Partition 1	C: (NTFS) 1907 GB (1766 GB free)
Partition 2	522 MB

Hardware monitoring

