

Office Productivity Battery life

4 h 55 min

Min performance score	204000
Median performance score	231500
Battery level at start	100%
Battery level at end	2%
Max detected brightness	70%
Min detected brightness	70%

System summary

CPU	AMD Ryzen AI 9 HX 370 w/ Radeon 890M @ 2000MHz
GPU	NVIDIA GeForce RTX 5070 Laptop GPU (driver version 32.0.15.7290)
Display	\\.\DISPLAY1 3840 x 2400 px @ 250% DPI
Memory	65536 MB (4 modules)
System storage	WD PC SN740 SDDPNQE-2T00-1202 1881 GB (1715 GB free)
Motherboard	ASUSTeK COMPUTER INC. H7606WP
OS	Windows 11 Pro 64-bit (10.0.26100)

Battery information

Name	A32-K55
Manufacturer	ASUS
Designed capacity	90005 mWh
Capacity fully charged	89590 mWh
Wear	0%
Cycle count	0

Screen calibration

Who calibrated	me
Calibration instrument	eye1
Brightness level	72
Measured brightness (nits)	14999
Calibration date	2025-05-20 12:35:10
All adaptive brightness settings disabled	Yes

Power plan

Name	Silent
Power mode	N/A
Critical battery level	2%
Reserve battery level	4%
Low battery level	4%
Minimum processor state	5%
Maximum processor state	100%
Power saver display brightness	100
Power saver policy	Aggressive
Power saver level	0%

Power related settings

Airplane mode	off
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Run information

Name	ASUS_2025-05-20 12:36:15.0
Started at	2025-05-20T12:36:15.000+03:00
Ended at	2025-05-20T17:23:13.000+03:00
Id	922299e8-7880-4823-af9b-6d54482aa931

Software

Procyon version information

Product version	2.10.1729 64
UI version	2.10.794 64
Office Productivity	1.3
Platform	x86
SystemInfo version	5.84.1372

Application versions

Excel	16.0.18324.20168 en-US (64 bit)
Word	16.0.18324.20168 en-US (64 bit)
PowerPoint	16.0.18324.20168 en-US (64 bit)
Outlook	16.0.18324.20168 en-US (64 bit)



Operating system

Name	Windows 11 Pro 64-bit (10.0.26100)
HPET	Disabled
HVCI	Enabled, running
VBS	Enabled, running

Hardware

Processor

CPU	AMD Ryzen AI 9 HX 370 w/ Radeon 890M
Clock Frequency	2000 MHz
Max Frequency	5097 MHz
Processors	1
Cores	12 (24)
Package	Socket FP8

Vari bright

Enabled	false
Level	N/A

Graphic adapters

GPU	AMD Radeon(TM) 890M Graphics
Manufacturer	AMD/ATI
Dedicated Video Memory	512 MB LPDDR5
Total Available Graphics Memory	32829 MB
Core Clock	2900 MHz
Boost Clock	
Memory Clock	937 MHz
Driver Version	32.0.13046.1001
GPU	NVIDIA GeForce RTX 5070 Laptop GPU
Manufacturer	NVIDIA
Dedicated Video Memory	8192 MB GDDR7
Total Available Graphics Memory	32829 MB
Core Clock	1125 MHz
Boost Clock	1545 MHz
Memory Clock	1500 MHz
Driver Version	32.0.15.7290
Display 1	\\.\DISPLAY1 (3840 x 2400, 250% DPI scaling)

Displays

Name	\\.\DISPLAY1
Resolution	3840 x 2400 px
Scaling	250% DPI scaling
GPU	NVIDIA GeForce RTX 5070 Laptop GPU

Motherboard

Model	ASUSTeK COMPUTER INC. H7606WP
BIOS	American Megatrends International, LLC. H7606WP.300
North bridge	AMD Ryzen SOC

Memory

Total amount	65536 MB
Module 1	16384 MB DDR5
Module 2	16384 MB DDR5
Module 3	16384 MB DDR5
Module 4	16384 MB DDR5

Storage devices

Drive 0	1907 GB
Drive model	WD PC SN740 SDDPNQE-2T00-1202
Drive type	SSD
External drive	No
Partition 0	260 MB
Partition 1	C: (NTFS) 1881 GB (1715 GB free)
Partition 2	1.0 GB
Partition 3	25.0 GB
Partition 4	260 MB



Network adapters

Adapter	MediaTek Wi-Fi 7 MT7925 Wireless LAN Card
Manufacturer	MediaTek, Inc.
Connection id	Wi-Fi
Enabled	true
Connection status	Connected
Type	Ethernet 802.3
Type id	Ethernet 802.3
Availability	Running/Full power
Adapter	Bluetooth Device (Personal Area Network)
Manufacturer	Microsoft
Connection id	Bluetooth Network Connection
Enabled	false
Connection status	Media disconnected
Type	Ethernet 802.3
Type id	Ethernet 802.3
Availability	Running/Full power

Hardware monitoring

