UL Procyon

Office Productivity Battery life   11 h 27 min

Min performance score	126000
Median performance score	128000
Battery level at start	100%
Battery level at end	2%
Max detected brightness	50%
Min detected brightness	50%

System summary

CPU	AMD RYZEN AI MAX+ 395 w/ Radeon 8060S @ 3000MHz
GPU	AMD Radeon(TM) 8060S Graphics (driver version 32.0.22032.6002)
Display	\\.\DISPLAY1 2880 x 1800 px @ 200% DPI
Memory	131072 MB (8 modules)
System storage	Sandisk PC SN5100S SDFQTSM-1T00-1002 922 GB (554 GB free)
Motherboard	ASUSTeK COMPUTER INC. HN7306EAC
OS	Windows 11 Pro 64-bit (10.0.26200)

Battery information

Name	ASUS Battery
Manufacturer	ASUSTeK
Designed capacity	73000 mWh
Capacity fully charged	72123 mWh
Wear	1%
Cycle count	0

Screen calibration

Status	Not calibrated

Power plan

Name	Whisper
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	30%

Power related settings

Airplane mode	off

Run information

Name	PROART_2026-02-20 18:38:49.0
Started at	2026-02-20T18:38:49.000+02:00
Ended at	2026-02-21T05:58:28.000+02:00
Id	4d82a7cc-6fbc-4b69-8cbf-d2317cd222f6

Software

Procyon version information

Product version	2.10.2178 64
UI version	2.10.2519 64
Office Productivity	1.3
Platform	x86
SystemInfo version	5.91.1460

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 (10.0.26200)
HPET	Disabled
HVCI	Enabled, running
VBS	Enabled, running

Hardware

Processor

CPU	AMD RYZEN AI MAX+ 395 w/ Radeon 8060S
Clock Frequency	3000 MHz
Max Frequency	2480 MHz
Processors	1
Cores	16 (32)
Package	Socket FP11

Vari bright

Enabled	false
Level	N/A

Graphic adapters

GPU	AMD Radeon(TM) 8060S Graphics
Manufacturer	AMD/ATI
Dedicated Video Memory	4096 MB LPDDR5
Total Available Graphics Memory	67404 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)

Displays

Name	\\.\DISPLAY1
Resolution	2880 x 1800 px
Scaling	200% DPI scaling
GPU	AMD Radeon(TM) 8060S Graphics

Motherboard

Model	ASUSTeK COMPUTER INC. HN7306EAC
BIOS	American Megatrends International, LLC. HN7306EAC.305
North bridge	AMD Ryzen SOC

Memory

Total amount	131072 MB
Module 1	16384 MB DDR5
Module 2	16384 MB DDR5
Module 3	16384 MB DDR5
Module 4	16384 MB DDR5
Module 5	16384 MB DDR5
Module 6	16384 MB DDR5
Module 7	16384 MB DDR5
Module 8	16384 MB DDR5

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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 (554 GB free)
Partition 2	1.0 GB
Partition 3	29.5 GB
Partition 4	260 MB

Network adapters

Adapter	MediaTek Wi-Fi 7 MT7925 Wireless LAN Card
Manufacturer	MediaTek, Inc.
Connection id	WiFi
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

Battery (%)

Display brightness