

PCMark 10 Extended

4 134

Essentials	8 304
Apps Start-up score	9 468
Video Conferencing Score	7 751
Web Browsing Score	7 803
Productivity	6 678
Spreadsheets Score	8 495
Writing Score	5 251
Digital Content Creation	5 421
Photo Editing Score	6 464
Rendering and Visualization Score	6 072
Video Editing Score	4 059
Gaming	2 625
Graphics Score	3 495
Physics Score	19 036

Validation

Result online validation is disabled

Run information

Result name LAPTOP-7NL2LAND_2021-07-19 20:12:12.0

Result details

SystemInfo Version 5.40.908
UI Version 2.1.2519 64
Test Version 1.0
Date July 19 2021
Duration 26 m 47 s
Id e197d7ca-48c9-4737-a67c-d640f75c0f8b

Test settings

Default settings used Yes

Additional output

Video Conferencing	Video Encoder, AMDh264Encoder
Video Conferencing	OpenCL, gfx902
Spreadsheets	OpenCL, gfx902
Photo Editing	OpenCL, gfx902
Video Editing	OpenCL, AMD Radeon(TM) Graphics

System details

General

Operating System	Windows 10 Home 64-bit 10.0.19042
Motherboard	ASUSTeK COMPUTER INC. G513QR
Memory	15794 MB DDR4 @1596 Mhz
BIOS	American Megatrends International, LLC. G513QR.320
System Drive Model	
Resolution	1707 x 960 px
Power plan	Turbo

Processor

CPU	AMD Ryzen 9 5900HX with Radeon Graphics
Clock Frequency	3300 MHz
Max Frequency	4616 MHz
Processors	1
Cores	8 (16)
Package	Socket FP6

Graphic adapters

GPU	AMD Radeon(TM) Graphics
Manufacturer	AMD/ATI
Dedicated Video Memory	512 MB DDR4
Total Available Graphics Memory	8409 MB
Core Clock	2100 MHz
Boost Clock	
Memory Clock	1600 MHz
Driver Version	27.20.14044.3004
Display 1	\\.\DISPLAY1 (2560 x 1440, 150% DPI scaling)

Storage devices

Drive 0	953 GB
Drive model	HFM001TD3JX013N
Drive type	SSD
External drive	No (SCSI)
Partition 0	260 MB
Partition 1	C: (NTFS) 933 GB (645 GB free)
Partition 2	750 MB
Partition 3	19,5 GB
Partition 4	200 MB
Drive 1	29,0 GB
Drive model	Kingston DataTraveler 3.0 USB Device
Drive type	
External drive	Yes (USB)
Partition 0	D: (FAT32) 29,0 GB (24,4 GB free)

Batteries

Battery	GA50358
Manufacturer	AS3GWAF3KC
Type	Unknown
Cycle count	0
Designed capacity	90005 mWh
Full charged capacity	91956 mWh
Wear level	-2,2%

Hardware monitoring

