

PCMark 10

4 942

Essentials

7 875**Apps Start-up score****11 097****Video Conferencing Score****6 205****Web Browsing Score****7 095**

Productivity

7 890**Spreadsheets Score****9 170****Writing Score****6 789**

Digital Content Creation

5 273**Photo Editing Score****6 327****Rendering and Visualization Score****5 330****Video Editing Score****4 348**

Validation

ERROR

Run information

Result name

DESKTOP-BHE84PK_2022-03-19 04:59:42.0

Result details

SystemInfo Version

5.47.1064

UI Version

2.1.2535 s64

Test Version

1.0

Date

March 19 2022

Duration

22 m 55 s

Id

8e6a407f-2611-40de-93ce-6d1968807f35

Test settings

Default settings used

Yes

Additional output

Video Conferencing

Video Encoder, Intel® Quick Sync Video H.264 Encoder MFT

Video Conferencing

OpenCL, GeForce GTX 1650

Spreadsheets

OpenCL, GeForce GTX 1650

Photo Editing

OpenCL, Intel(R) Iris(R) Xe Graphics

System details

General

Operating System	Windows 10 Home Single Language 64-bit 10.0.19042
Motherboard	LENOVO LNVNB161216
Memory	8192 MB
BIOS	LENOVO H4CN22WW(V1.07)
System Drive Model	
Resolution	1536 x 864 px
Power plan	Balanced

Processor

CPU	11th Gen Intel(R) Core(TM) i5-11300H @ 3.10GHz
Clock Frequency	3100 MHz
Max Frequency	5198 MHz
Processors	1
Cores	4 (8)
Package	Socket 1449 FCBGA

Graphic adapters

GPU	Intel(R) Iris(R) Xe Graphics
Manufacturer	Intel
Dedicated Video Memory	
Total Available Graphics Memory	4096 MB
Core Clock	1300 MHz
Boost Clock	1300 MHz
Memory Clock	1200 MHz
Driver Version	27.20.100.9268

GPU	NVIDIA GeForce GTX 1650
Manufacturer	NVIDIA
Dedicated Video Memory	4096 MB GDDR6
Total Available Graphics Memory	4096 MB
Core Clock	1785 MHz
Boost Clock	1515 MHz
Memory Clock	1500 MHz
Driver Version	27.21.14.6173
Display 1	\\.\DISPLAY1 (1920 x 1080, 125% DPI scaling)

Storage devices

Drive 0	476 GB
Drive model	NVMe Micron MTFDHBA512QFD
Drive type	SSD
External drive	No (SCSI)
Partition 0	100 MB
Partition 1	C: (NTFS) 476 GB (375 GB free)
Partition 2	499 MB

Batteries

Battery	L20M3PC2
Manufacturer	SMP
Type	Unknown
Cycle count	0
Designed capacity	45000 mWh
Full charged capacity	47300 mWh
Wear level	-5.1%

Hardware monitoring

