

Nome SO Microsoft Windows 11 Pro
Versione 10.0.22631 build 22631
Descrizione altro SO Non disponibile
Produttore SO Microsoft Corporation
Nome sistema LAPTOP-VGUD2EQF
Produttore sistema Acer
Modello sistema Aspire A515-56
Tipo sistema PC basato su x64
Processore 11th Gen Intel(R) Core(TM) i7-1165G7 @ 2.80GHz, 2803 Mhz, 4
core, 8 processori logici

Memoria fisica installata (RAM) 8,00 GB
Memoria fisica totale 7,78 GB
Memoria fisica disponibile 2,08 GB
Memoria virtuale totale 12,5 GB
Memoria virtuale disponibile 4,23 GB

HD SSD 500 GB

novabench score

1527

25/02/2025

Microsoft Windows 11 Pro

x64

CPU Score

946

Intel Core i7-1165G7

Clock Speed

2.5 GHz

Peak workload

SIMD

1111 GFLOPS

Varied workload

Compression

414 MB/s

Cryptography

25153 MH/s

GPU Score

91

Intel Iris Xe Graphics

Workload

Direct3D 11

13 FPS

Compute

1818 GFLOPS

Memory transfer

On-device

12318 MB/s

Host to device

12366 MB/s

Memory Score

198

8GB DDR4

Transfer

Peak speed

8891 MB/s

Access

Latency

92 ns

Storage Score

292

NVMe KINGSTON OM8PDP3512B-AA1

Write

Sequential

2358 MB/s

Random

215 MB/s

Read

Sequential

2941 MB/s

Random

53 MB/s

Report

- Overview
- ✓ System Ranking
- i Efficiency
- i Baseline Comparison
- i Advisor

CPU Performance

- ✓ Relative Performance
- ! Temperature & Power
- ! Clock Speed

GPU Performance

- ✓ Relative Performance
- ✓ Temperature & Power
- ✓ Bottleneck & Stutter

Pass/Fail	Check	Description
System		
✓	System Rank	This system ranks higher than 62% of all systems tested
CPU: Intel Core i7-1165G7 Search the CPU database		
✓	Relative Performance	CPU is performing within the expected range
!	Temperature	CPU temperature may be above the expected range
!	Power	CPU power consumption may be below the expected range
!	Clock Speed	CPU clock speed may be below the typical range
GPU: Intel Iris Xe Graphics Search the GPU database		
✓	Relative Performance	GPU is performing within the expected range
✓	Temperature	GPU temperature is within the expected range
✓	Bottleneck	No bottleneck was detected
✓	Stutter	No frame stuttering was detected