

novabench score

3440

7/5/2024

Microsoft Windows 11 Pro

x64

CPU Score	2859	GPU Score	22
Intel Core i5-14600K		Intel UHD Graphics 770	
Clock Speed	4.7 GHz	Workload	
Peak workload		Direct3D 11	9 FPS
SIMD	3532 GFLOPS	Compute	441 GFLOPS
Varied workload		Memory transfer	
Compression	1317 MB/s	On-device	Test failed
Cryptography	53293 MH/s	Host to device	5187 MB/s
Memory Score	313	Storage Score	246
32GB DDR5		SPCC M.2 PCIe SSD	
Transfer		Write	
Peak speed	13506 MB/s	Sequential	1780 MB/s
Access		Random	185 MB/s
Latency	93 ns	Read	
		Sequential	2400 MB/s
		Random	49 MB/s

DAVIDE_CASTIGO

Processori (CPU)

Intel Core i5-14600K

Scheda madre

Dispositivi ACPI

SMBIOS DMI

Intel ME

Memoria

Riga: 1 [BANK 0/DDR5-A2] - 16 GB PC5-49600 DDR5 SDRAM Patriot Memory (PDP Systems) 6200 C40 Series

Riga: 3 [BANK 0/DDR5-B2] - 16 GB PC5-49600 DDR5 SDRAM Patriot Memory (PDP Systems) 6200 C40 Series

Bus

Scheda grafica (GPU)

Monitor

Unità disco

Unità (S)ATA/ATAPI

Unità NVMe

Report della descrizione componentistica

Hardware Computer

INTEL core i5-14600k

32 GB di ram DDR5 6000Mhz

SSD 1 TB NVMe