

CARATTERISTICHE PC HOST:

MOB: Nome: ASUSTek PRIME B760M-A WIFI D4

Porte: USB 3.2 Gen1 Type-C

USB 3.2 Gen2

Wifi 6 (802.11ax)

Ethernet 2.5G

CPU: Intel core i5 14500 (Raptor Lake 10nm), Socket 1700 LGA

RAM: Kingston 2 banchi da 16GB, tot: 32GB DDR4

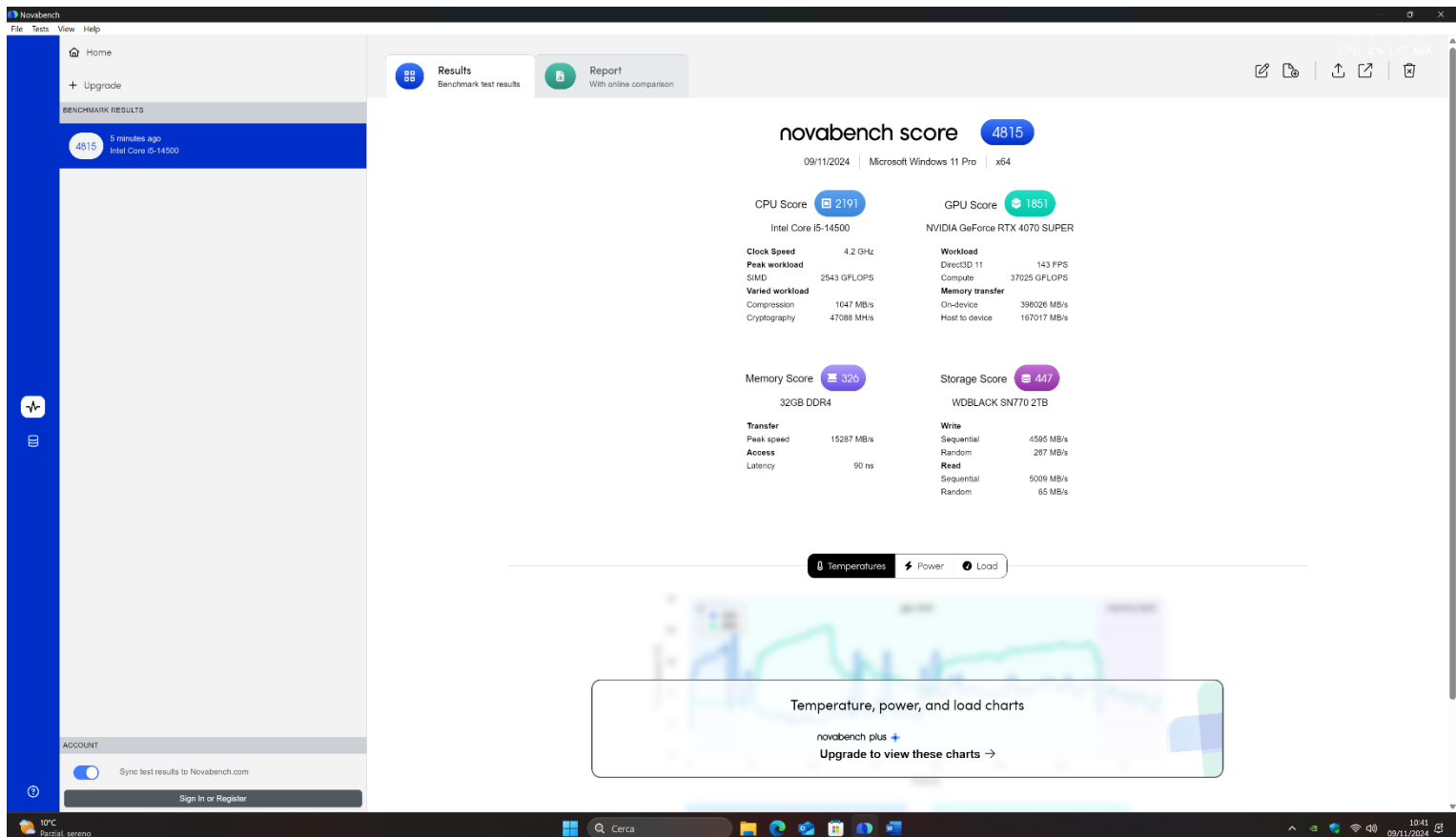
ROM: WD_Black SN770 2TB

GPU: 1. Integrata Intel UHD 770 (Alder Lake 10nm)

2. Dedicata NVIDIA Geforce RTX 4070 Super 12 GB GDDR6X (4nm)

NOVABENCH report:

<https://novabench.com/result/42909504-795d-44c5-8154-1a48e757b60c>



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48159 minutes agoIntel Core i5-14500

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novabench report

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Pass/Fail

Check

Description

System

System Rank

This system ranks higher than 99% of all systems tested

CPU: Intel Core i5-14500

Relative Performance

CPU is performing within the expected range

Temperature

CPU temperature is within the expected range

Power

CPU power consumption is significantly below the expected range

Clock Speed

CPU clock speed is within the typical range

GPU: NVIDIA GeForce RTX 4070 SUPER

Relative Performance

GPU is performing within the expected range

Temperature

GPU temperature is within the expected range

Power

GPU power consumption is within the expected range

Bottleneck

A possible bottleneck was detected

Stutter

No frame stuttering was detected

Report

Overview

System Ranking

Efficiency

Baseline Comparison

Advisor

CPU Performance

Relative Performance

Temperature & Power

Clock Speed

GPU Performance

Relative Performance

Temperature & Power

Bottleneck & Stutter

Other Tools

10°C

Parzialmente sereno

Cerca

10:43

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