

Report caratteristiche PC

Utente: Domenico Di Palma
Corso : Cybersecurity Analyst Part-time

Modello PC : MSI Cyborg 15 A12VE
CPU : 12th Gen Intel(R) Core(TM) i7-12650H 3.80 GHz
RAM: 16Gb – DDR5 – 4800 Mhz
SSD : 1Tb NVMe

Report test eseguito con Novabench
Overview:

Checklist

✔ Pass | ⚠ Warn | ❌ Fail

Pass/Fail	Check	Description
System		
✔	System Rank	This system ranks higher than 88% of all systems tested
CPU: Intel Core i7-12650H		Search the CPU database
✔	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: Intel UHD Graphics		Search the GPU database
✔	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	No bottleneck was detected
✔	Stutter	No frame stuttering was detected