



## novabench score 1426

Microsoft Windows 10 Pro 7/5/2024 x64

**CPU Score GPU Score** 

> 840 254

AMD Ryzen 5 2600 **NVIDIA GeForce GTX 1660 SUPER** 

Clock Speed 3.7 GHz **Peak workload** Workload

MB/s

973 Direct3D SIMD 67 FPS **GFLOPS** 

Varied workload 5077

11

**Memory transfer** 

MB/s

Compute 484 **GFLOPS** Compression

12188 236659 On-Cryptography

MH/s device MB/s Host to 11339 device

Memory Score Storage Score

> 258 74

**16GB DDR4 SPCC Solid State** Disk

**Transfer** 

Peak 11491 Write MB/s speed Sequential 246 MB/s

**Access** Random 74 MB/s 101 ns Latency

Read Sequential 538 MB/s Random 34 MB/s