
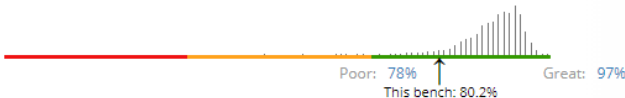

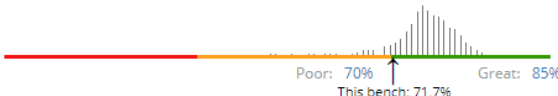




⚠️ PC Performing way below expectations (15th percentile) ?

Actual performance vs. expectations. The graphs show user score (x) vs user score frequency (y).

Processor	Bench ?	Normal ?	Heavy ?	Server ?
<div><div><p>8700 CORE i7</p></div><div><p>Intel Core i7-8700-€294 🔥</p><p>205,433 User benchmarks, average bench 90%</p><p>U3E1, 1 CPU, 6 cores, 12 threads</p><p>Base clock 3.2 GHz, turbo 4.35 GHz (avg)</p><p>⚠️ Performing way below expectations (8th percentile) ?</p><p>Poor: 78% This bench: 80.2% Great: 97%</p></div></div>	80.2% Excellent	Memory 86.7 1-Core 122 2-Core 194 80% 134 Pts	4-Core 396 8-Core 770 72% 583 Pts	64-Core 1,006 68% 1,006 Pts
Graphics Card	Bench ?	3D DX9 ?	3D DX10 ?	3D DX11 ?
<div><div><p>Nvidia GTX 1070-€280</p><p>913,064 User benchmarks, average bench 78%</p><p>Dell(1028 3301) 4GB</p><p>CLim: 1911 MHz, MLim: 2002 MHz, Ram: 8GB, Driver: 456.38</p><p>⚠️ Performing below potential (11th percentile) - GPU OC Guide ?</p><p>Poor: 70% This bench: 71.7% Great: 85%</p></div></div>	71.7% Very good	Lighting 269 Reflection 259 Parallax 277 71% 268 fps	MRender 190 Gravity 262 Splattling 214 72% 222 fps	
Drives	Bench ?	Sequential ?	Random 4k ?	Deep queue 4k ?
<div><div><p>Toshiba XG5 NVMe PCIe M.2 256GB-€31</p><p>31,071 User benchmarks, average bench 128%</p><p>34GB free (System drive)</p><p>Firmware: AADA4106 Max speed: PCIe 5,000 MB/s</p><p>SusWrite @10s intervals: 289 306 297 246 274 280 MB/s</p><p>⚠️ Performing way below expectations (14th percentile) ?</p></div></div>	86.6% Excellent	Read 470 Write 157 Mixed 274 SusWrite 282 66% 296 MB/s	4K Read 17.6 4K Write 128 4K Mixed 41.3 147% 62.2 MB/s	DQ Read 35.4 DQ Write 181 DQ Mixed 53.5 57% 90 MB/s