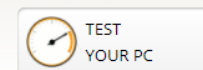
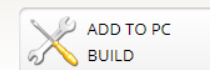




Dell XPS 8930

## Performance Results



Gaming 63%

Destroyer ?



Desktop 85%

Aircraft carrier ?



Workstation 60%

Destroyer ?

Save results

Copy results

User guide

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### PC Status

Overall this PC is performing way below expectations (15th percentile). This means that out of 100 PCs with exactly the same components, 85 performed better. The overall PC percentile is the average of each of its individual components. Use the charts in the benchmark sections of this report to identify problem areas.

### Processor

With a brilliant [single core](#) score, this CPU is the business: It demolishes everyday tasks such as web browsing, office apps and audio/video playback. Additionally this processor can handle moderate workstation, and even light server workloads. Finally, with a gaming score of 80.2%, this CPU's suitability for 3D gaming is very good.

### Graphics

71.7% is a good 3D score. This GPU can handle the majority of recent [games](#) at high resolutions and ultra detail levels.

### Boot Drive

86.6% is a very good SSD score. This drive is suitable for moderate workstation use, it will facilitate fast boots, responsive applications and ensure minimum IO wait times.

### Memory

48GB is enough RAM to run any version of Windows and it's far more than any current game requires. 48GB will also allow for large file and system caches, virtual machine hosting, software development, video editing and batch multimedia processing.

### OS Version

Windows 10 is the most recent version of Windows, and the best to date in our opinion.

### Run History

9 mins ago, 0 secs ago.

Watch Gameplay: 1070 + 9600K

How to compare your gameplay

System	Dell XPS 8930 ( <a href="#">all builds</a> )
Motherboard	Dell 0DF42J
Memory	42.1 GB free of 48 GB @ 2.7 GHz
Display	1920 x 1080 - 32 Bit Farben,
OS	Windows 10
BIOS Date	20200701
Uptime	0.3 Days
Run Date	Sep 23 '20 at 02:57
Run Duration	126 Seconds
Run User	DEU-User
Background CPU	2%