

Videocard Benchmarks

Over 3,900 GPUs Benchmarked

GeForce RTX 3050 Ti Laptop GPU

Price and performance details for the GeForce RTX 3050 Ti Laptop GPU can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- The first graph shows the relative performance of the videocard compared to the 10 other common videocards in terms of PassMark G3D Mark.
- The 2nd graph shows the value for money, in terms of the G3DMark per dollar.

GeForce RTX 3050 Ti Laptop GPU	
Bus Interface: PCIe 4.0 x8	Max Memory Size: 4096 MB
Core Clock(s): 735 MHz	Memory Clock(s): 1500 MHz
DirectX: 12	OpenGL: 4.6
Max TDP: 80 W	
Videocard Category: Mobile	
Other names: NVIDIA GeForce RTX 3050 Ti Laptop GPU (Mobile)	
Videocard First Benchmarked: 2021-05-17	
G3DMark/Price: NA	

Average G3D Mark



9978

Average G2D Mark: 481

Samples: 2272

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