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Component	Details	Subscore	Base score
Processor	AMD Processor model unknown	7.3	<div style="font-size: 2em; font-weight: bold;">7.0</div> Determined by lowest subscore
Memory (RAM)	8.00 GB	7.3	
Graphics	NVIDIA GeForce GTX 260	7.2	
Gaming graphics	4095 MB Total available graphics memory	7.2	
Primary hard disk	20GB Free (112GB Total)	7.0	
Windows 7 Professional			

[System](#)

Manufacturer	System manufacturer
Model	System Product Name
Total amount of system memory	8.00 GB RAM
System type	64-bit operating system
Number of processor cores	4

[Storage](#)

Total size of hard disk(s)	2646 GB
Disk partition (C:)	20 GB Free (112 GB Total)
Disk partition (D:)	232 GB Free (373 GB Total)
Disk partition (E:)	151 GB Free (298 GB Total)
Disk partition (F:)	1339 GB Free (1863 GB Total)
Media drive (G:)	CD/DVD
Disk partition (H:)	62 MB Free (100 MB Total)
Media drive (W:)	CD/DVD

[Graphics](#)

Display adapter type	NVIDIA GeForce GTX 260
Total available graphics memory	4095 MB
Dedicated graphics memory	896 MB
Dedicated system memory	0 MB
Shared system memory	3199 MB
Display adapter driver version	8.17.12.7533
Primary monitor resolution	1920x1200
Secondary monitor resolution	1280x1024
DirectX version	DirectX 10

[Network](#)

Network Adapter	NVIDIA nForce 10/100/1000 Mbps Ethernet
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[Notes](#)

The gaming graphics score is based on the primary graphics adapter. If this system has linked or multiple graphics adapters, some software applications may see additional performance benefits.

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