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| Component | Details | Subscore | Base score |
|---------------------|--|----------|-----------------|
| Processor | Intel(R) Core(TM) i7 CPU Q 720 @ 1.60GHz | 7,0 | |
| Memory (RAM) | 8,00 GB | 7,4 | 5,9 |
| Graphics | NVIDIA GeForce GT 330M | 6,4 | 3,3 |
| Gaming graphics | 4606 MB Total available graphics memory | 6,4 | Determined by |
| Primary hard disk | 99GB Free (150GB Total) | 5,9 | lowest subscore |
| Windows 7 Home Prem | ium | | |

Manufacturer Sony Corporation

Model VPCF11Z1EI

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) 451 GB

Disk partition (C:)

99 GB Free (150 GB Total)

Disk partition (D:)

187 GB Free (301 GB Total)

Media drive (G:) CD/DVD

Graphics

Display adapter type NVIDIA GeForce GT 330M

Total available graphics memory 4606 MB

Dedicated graphics memory 1024 MB

Dedicated system memory 0 MB

Shared system memory 3582 MB

Display adapter driver version 8.16.11.8867

Primary monitor resolution 1920x1080

DirectX version DirectX 10

Network =

Network Adapter Marvell Yukon 88E8057 PCI-E Gigabit Ethernet Controller

Network Adapter Bluetooth Device (Personal Area Network)



Intel(R) Centrino(R) Advanced-N 6200 AGN

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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