

[More details about my computer](#)[Print this page](#)

Component	Details	Subscore	Base score
Processor	Intel(R) Core(TM) i5 CPU U 470 @ 1.33GHz	3.0	3.0 Determined by lowest subscore
Memory (RAM)	4.00 GB	4.6	
Graphics	Intel(R) HD Graphics	3.3	
Gaming graphics	1696 MB Total available graphics memory	4.7	
Primary hard disk	14GB Free (60GB Total)	5.9	
Windows 7 Professional			

[System](#)

Manufacturer	ASUSTeK Computer Inc.
Model	B121
Total amount of system memory	4.00 GB RAM
System type	64-bit operating system
Number of processor cores	2

[Storage](#)

Total size of hard disk(s)	60 GB
Disk partition (C:)	14 GB Free (60 GB Total)

[Graphics](#)

Display adapter type	Intel(R) HD Graphics
Total available graphics memory	1696 MB
Dedicated graphics memory	64 MB
Dedicated system memory	0 MB
Shared system memory	1632 MB
Display adapter driver version	8.15.10.2993
Primary monitor resolution	1280x800
DirectX version	DirectX 10

[Network](#)

Network Adapter	Qualcomm Atheros AR9002WB-1NG Wireless Network Adapter
Network Adapter	Microsoft Virtual WiFi Miniport Adapter

[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.

Your system disk may be capable of scoring higher than 5.9. However, the test to determine this requires 1GB of contiguous free space. Try deleting unused files, then running the Disk Defragmenter before re-running the assessment.

[Print this page](#)