Performance Information and Tools

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Component	Details		Subscore	Base score	
Processor	AMD FX(tm)-8320 Eight-Core Processor		7.7		
Memory (RAM)	16.0 GB		7.7	7.7	
Graphics	NVIDIA GeForce GTX 960		7.9	/ • /	
Gaming graphics	3968 MB Total available graphics memory		7.9	Determined by	
Primary hard disk	358GB Free (466GB Total)		7.8	lowest subscore	
Windows 7 Professiona	al				
System —————					
Manufacturer		MSI			
Model		MS-7640			
Total amount of system memory		16.0 GB RAM			
System type		64-bit operating sy	stem		
Number of processor cores		4			
Storage —————					
Total size of hard disk(s)		2329 GB			
Disk partition (C:)		358 GB Free (466 G	358 GB Free (466 GB Total)		
Media drive (D:)		CD/DVD	CD/DVD		
Disk partition (E:)		1683 GB Free (1863	1683 GB Free (1863 GB Total)		
Graphics ————					
Display adapter type		NVIDIA GeForce G1	NVIDIA GeForce GTX 960		
Total available graphics memory		4096 MB	4096 MB		
Dedicated graphics memory		2048 MB			
Dedicated system memory		0 MB			
Shared system memory		2048 MB			
Display adapter driver version		10.18.13.5382			
Secondary monitor resolution		1680×1050			
Primary monitor resolution		1920x1080			
DirectX version		DirectX 10			
Network ————					
Network Adapter		Realtek PCIe GBE F	amily Controller		

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file:///C:/Users/Ray/AppData/Local/Temp/PrintPreview.hta

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.