

nVIDIA MCP79 (GeForce 8200M G)

Written by Zaatharen

Sunday, 08 December 2013 02:25 - Last Updated Monday, 05 May 2014 13:08



Core: GeForce 8200M G (C79) 400MHz 128bit **Memory:** 256MB DDR2 667MHz 64bit **Year**

:

2007

Bus:

Integrated

Made:

80nm

CPU Socket:

P

Unified shaders: 16 (v 4.0)

DirectX: 10 **OpenGL:** 2

Memory bandwidth: 6400MB/s

Pixel Fillrate:

1600 MPixels/s

Texel Fillrate:

3200 MTexel/s

{webgallery}

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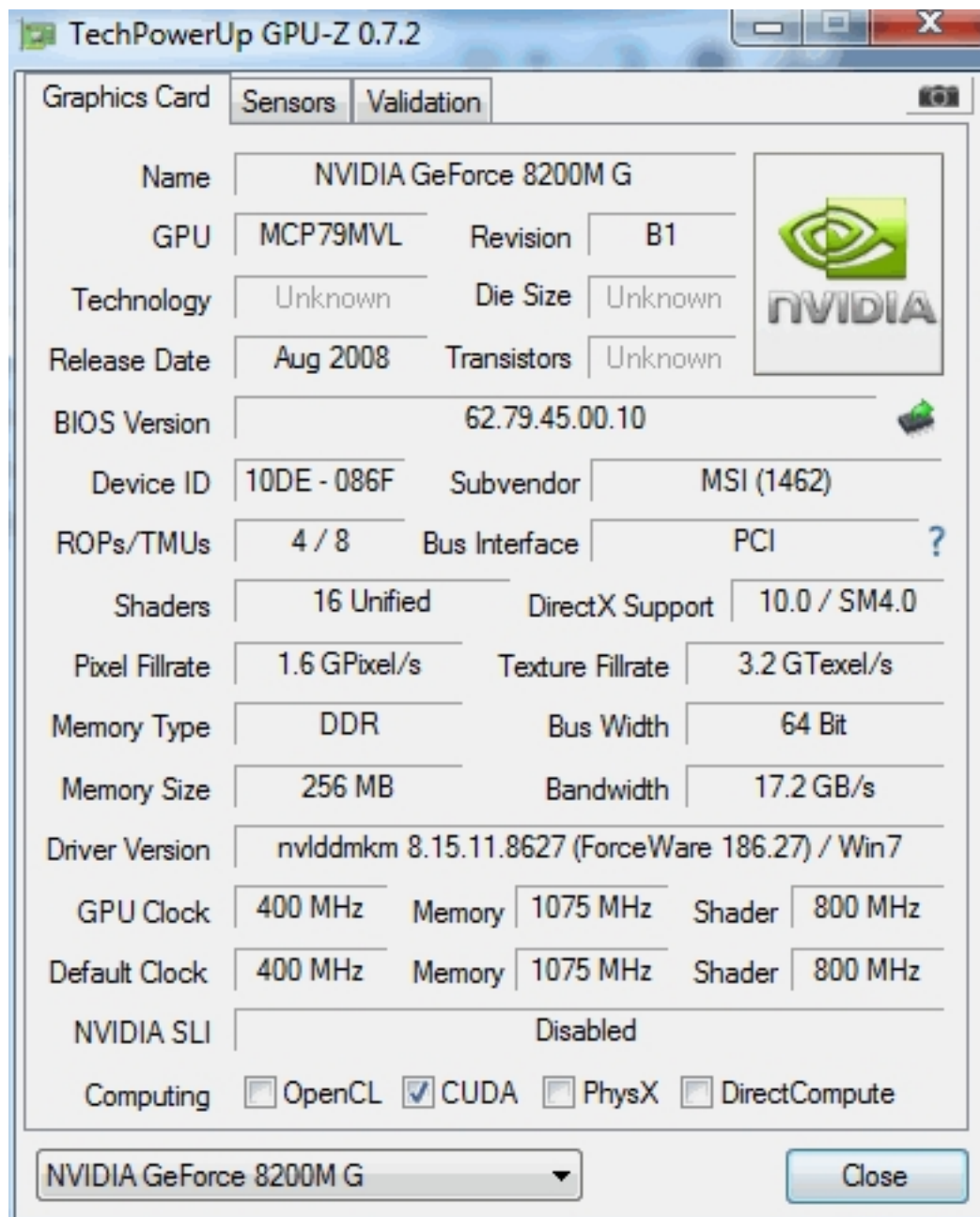
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The screenshot shows the TechPowerUp GPU-Z 0.7.2 application window. The 'Graphics Card' tab is active, displaying the following information:

Name	NVIDIA GeForce 8200M G				
GPU	MCP79MVL	Revision	B1		
Technology	Unknown	Die Size	Unknown		
Release Date	Aug 2008	Transistors	Unknown		
BIOS Version	62.79.45.00.10				
Device ID	10DE - 086F	Subvendor	MSI (1462)		
ROPs/TMUs	4 / 8	Bus Interface	PCI ?		
Shaders	16 Unified	DirectX Support	10.0 / SM4.0		
Pixel Fillrate	1.6 GPixel/s	Texture Fillrate	3.2 GTexel/s		
Memory Type	DDR	Bus Width	64 Bit		
Memory Size	256 MB	Bandwidth	17.2 GB/s		
Driver Version	nvlddmkm 8.15.11.8627 (ForceWare 186.27) / Win7				
GPU Clock	400 MHz	Memory	1075 MHz	Shader	800 MHz
Default Clock	400 MHz	Memory	1075 MHz	Shader	800 MHz
NVIDIA SLI	Disabled				
Computing	<input type="checkbox"/> OpenCL	<input checked="" type="checkbox"/> CUDA	<input type="checkbox"/> PhysX	<input type="checkbox"/> DirectCompute	

At the bottom of the window, there is a dropdown menu showing 'NVIDIA GeForce 8200M G' and a 'Close' button.

{/webgallery}