

## nVIDIA nForce 630A (GeForce 7050 PV)

Written by Zaatharen  
Monday, 05 May 2014 13:39

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**Core:** GeForce 7050 (C68) 425MHz 128bit **Memory:** 128MB DDR 400MHz 64bit **Year:** 2007

**Bus:**  
Integrated

**Made:**  
90nm

**CPU Socket:**  
754 (AMD)

**Pixel shaders:** 2 (v 3.0) **Vertex shaders:** 1 (v 3.0) **DirectX:** 9 **OpenGL:** 2

**Note:** This GPU have support of nvidia PureVideo, so hardware accelerated video playback works. GPU part is renamed GeForce 6100 with PureVideo support. This chipset was intended for AM2 motherboards.

{webgallery}



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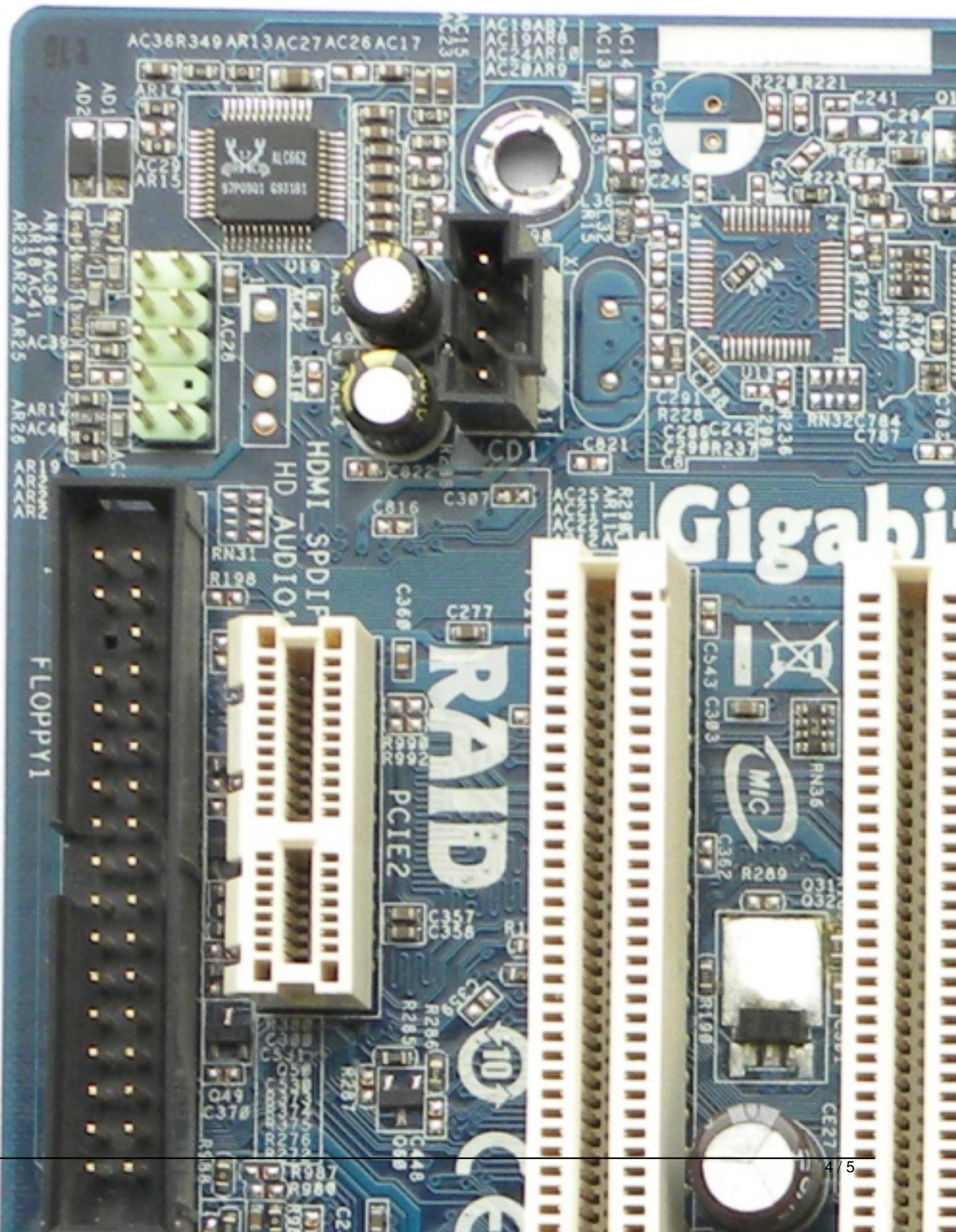
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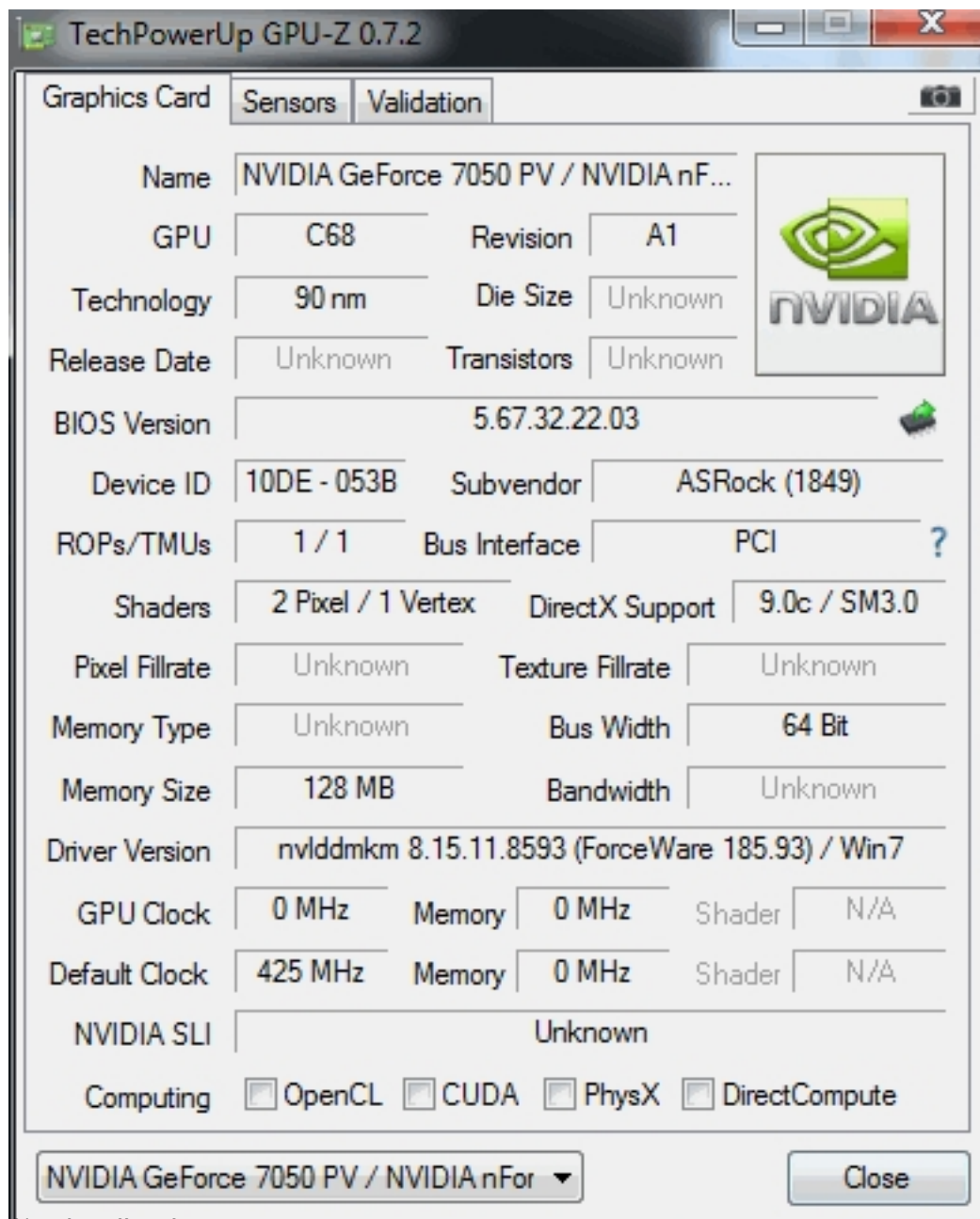
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The screenshot shows the TechPowerUp GPU-Z 0.7.2 application window. The main content area displays the following information:

Graphics Card		Sensors	Validation		
Name	NVIDIA GeForce 7050 PV / NVIDIA nF...				
GPU	C68	Revision	A1		
Technology	90 nm	Die Size	Unknown		
Release Date	Unknown	Transistors	Unknown		
BIOS Version	5.67.32.22.03				
Device ID	10DE - 053B	Subvendor	ASRock (1849)		
ROPs/TMUs	1 / 1	Bus Interface	PCI ?		
Shaders	2 Pixel / 1 Vertex	DirectX Support	9.0c / SM3.0		
Pixel Fillrate	Unknown	Texture Fillrate	Unknown		
Memory Type	Unknown	Bus Width	64 Bit		
Memory Size	128 MB	Bandwidth	Unknown		
Driver Version	nvlddmkm 8.15.11.8593 (ForceWare 185.93) / Win7				
GPU Clock	0 MHz	Memory	0 MHz	Shader	N/A
Default Clock	425 MHz	Memory	0 MHz	Shader	N/A
NVIDIA SLI	Unknown				
Computing	<input type="checkbox"/> OpenCL <input 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 7050 PV / NVIDIA nFor" and a "Close" button.

{/webgallery}