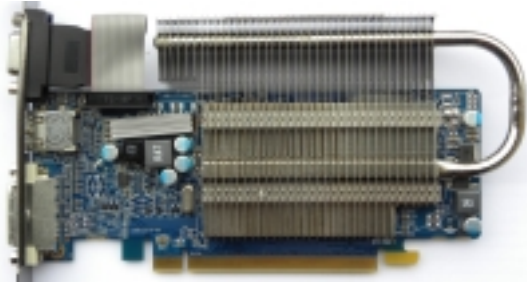


AMD Radeon HD6570

Written by Zaatharen

Wednesday, 18 September 2013 12:43 - Last Updated Saturday, 17 May 2014 01:25



Core: Turks 650MHz 128bit

Memory: 1GB GDDR3 1333MHz 128bit **Year:** 2011 **Bus:** PCI-E16x 2.1 **Made:** 40nm **Transistors:** 71

6 milion

ROPs: 8 **TMUs:** 24 **DirectX:** 11 **Unified shaders:** 480 (v 5.0) **Memory bandwidth:** 21,3 GB/s

Pixel fillrate:

5200 MPixel/s

Texel Fillrate:

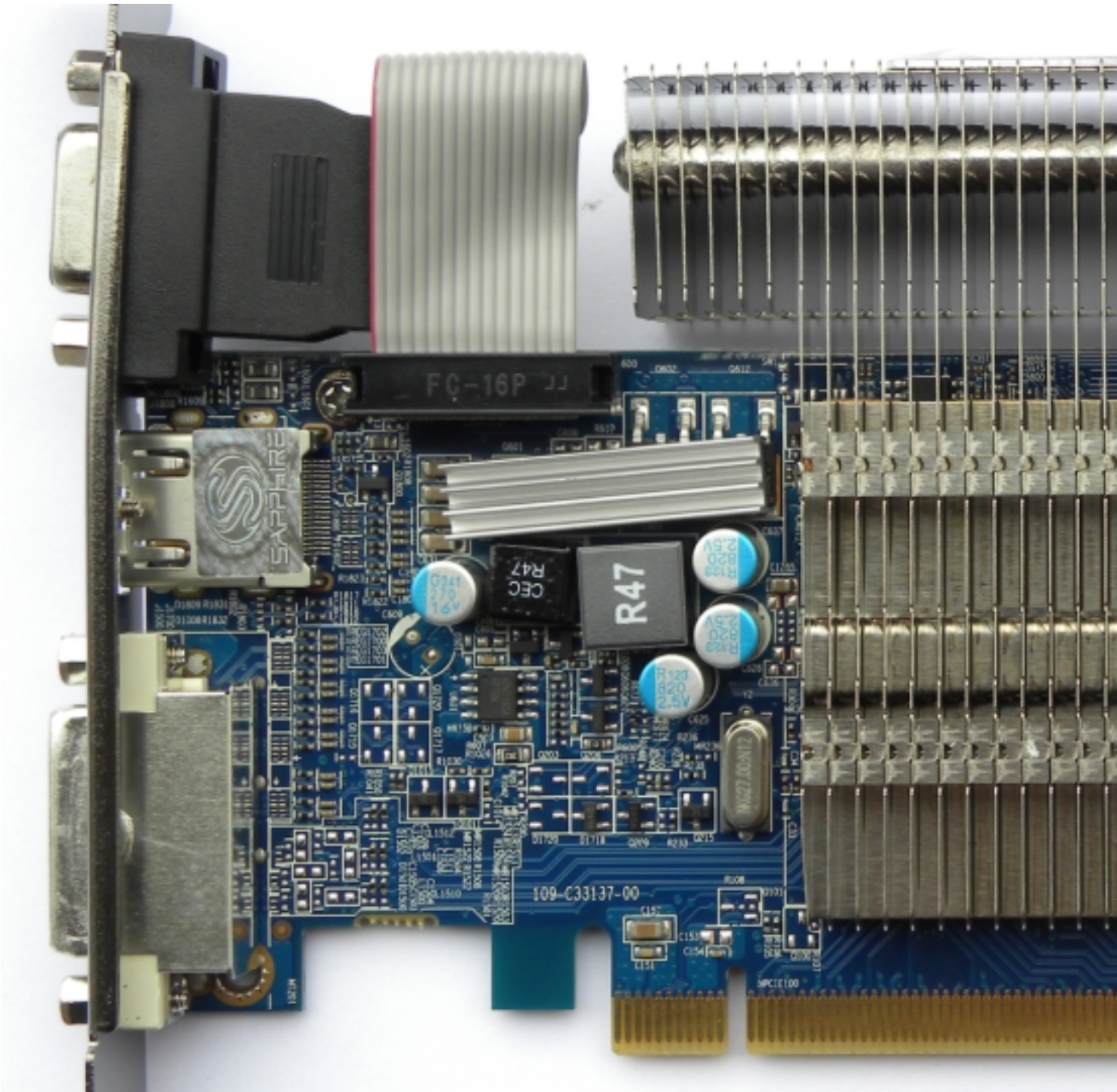
15600 MTexel/s

{webgallery}

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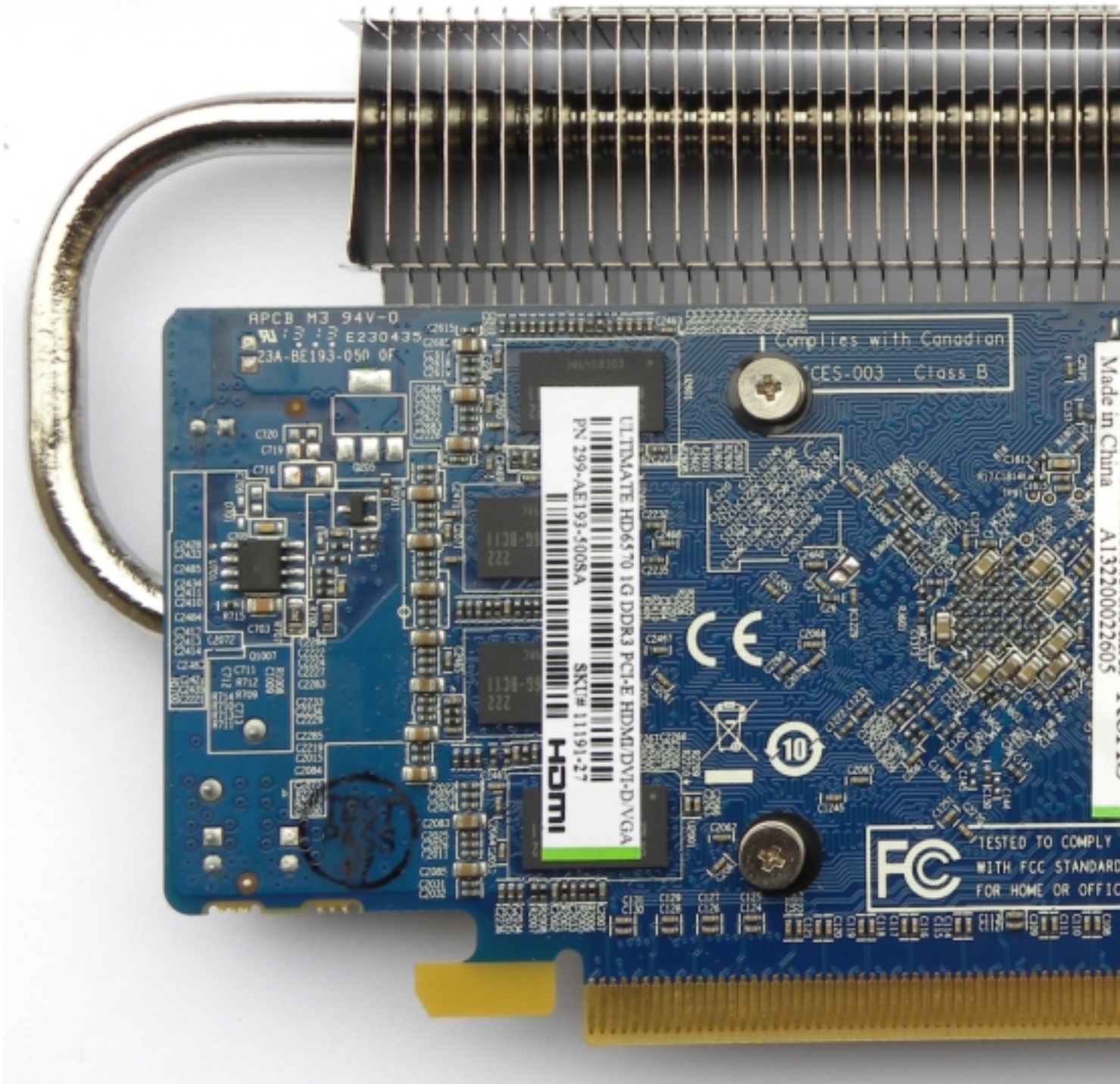
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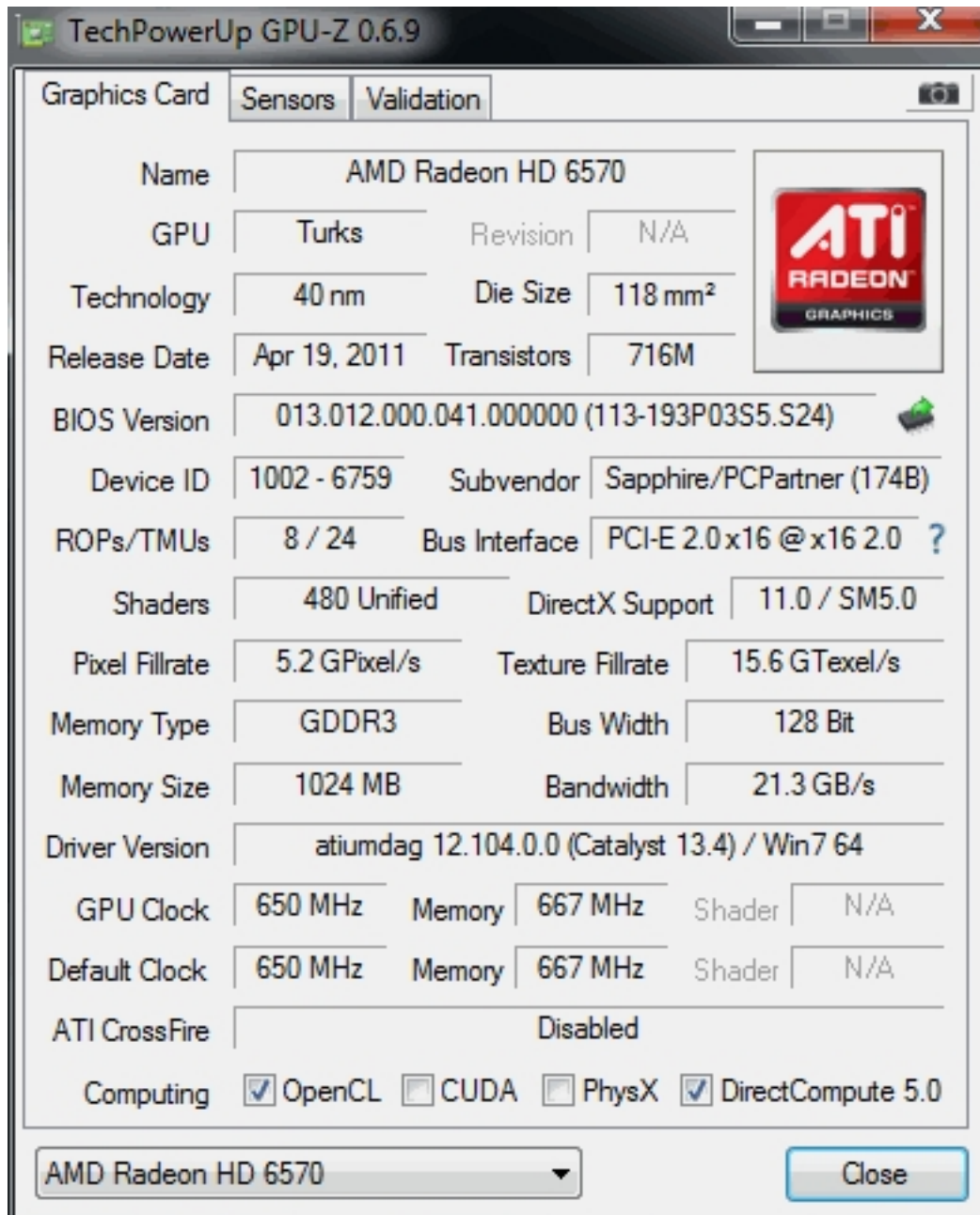
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The image shows a screenshot of the TechPowerUp GPU-Z 0.6.9 application window. The window title is "TechPowerUp GPU-Z 0.6.9". The main content area displays the specifications for an AMD Radeon HD 6570 graphics card. The "Graphics Card" tab is selected, and the "Sensors" and "Validation" tabs are also visible. The specifications are organized into several sections: General Information, BIOS, Device ID, ROPs/TMUs, Shaders, Pixel Fillrate, Texture Fillrate, Memory, Driver Version, GPU Clock, Default Clock, ATI CrossFire, and Computing. The ATI logo is displayed on the right side of the window. At the bottom of the window, there is a dropdown menu showing "AMD Radeon HD 6570" and a "Close" button.

Category	Value
Name	AMD Radeon HD 6570
GPU	Turks
Revision	N/A
Technology	40 nm
Die Size	118 mm ²
Release Date	Apr 19, 2011
Transistors	716M
BIOS Version	013.012.000.041.000000 (113-193P03S5.S24)
Device ID	1002 - 6759
Subvendor	Sapphire/PCPartner (174B)
ROPs/TMUs	8 / 24
Bus Interface	PCI-E 2.0x16 @ x16 2.0 ?
Shaders	480 Unified
DirectX Support	11.0 / SM5.0
Pixel Fillrate	5.2 GPixel/s
Texture Fillrate	15.6 GTexel/s
Memory Type	GDDR3
Bus Width	128 Bit
Memory Size	1024 MB
Bandwidth	21.3 GB/s
Driver Version	atiumdag 12.104.0.0 (Catalyst 13.4) / Win7 64
GPU Clock	650 MHz
Memory	667 MHz
Shader	N/A
Default Clock	650 MHz
Memory	667 MHz
Shader	N/A
ATI CrossFire	Disabled
Computing	<input checked="" type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input checked="" type="checkbox"/> DirectCompute 5.0

{/webgallery}