

AMD Radeon HD6370M

Written by Zaatharen

Sunday, 08 December 2013 02:36 - Last Updated Saturday, 17 May 2014 01:26



Core: Robson XT 750MHz 128bit

Memory: 1GB DDR3 1600MHz 64bit **Year:** 2010 **Bus:** PCI-E16x 2.1 **Made:** 40nm **Transistor**
s: 292

million

Pixel Pipelines: 4 **TMUs:** 8 **DirectX:** 11 **Unified shaders:** 80 (v 5.0) **Memory bandwidth:**
12,5 GB/s **Pixel**

fillrate:

3000 MPixel/s

Texel Fillrate:

6000 MTexel/s

Note: HD6370M is basically renamed Radeon HD5470M with 1GB RAM instead of 512MB. GPU-Z made some very strange readings though.

{webgallery}

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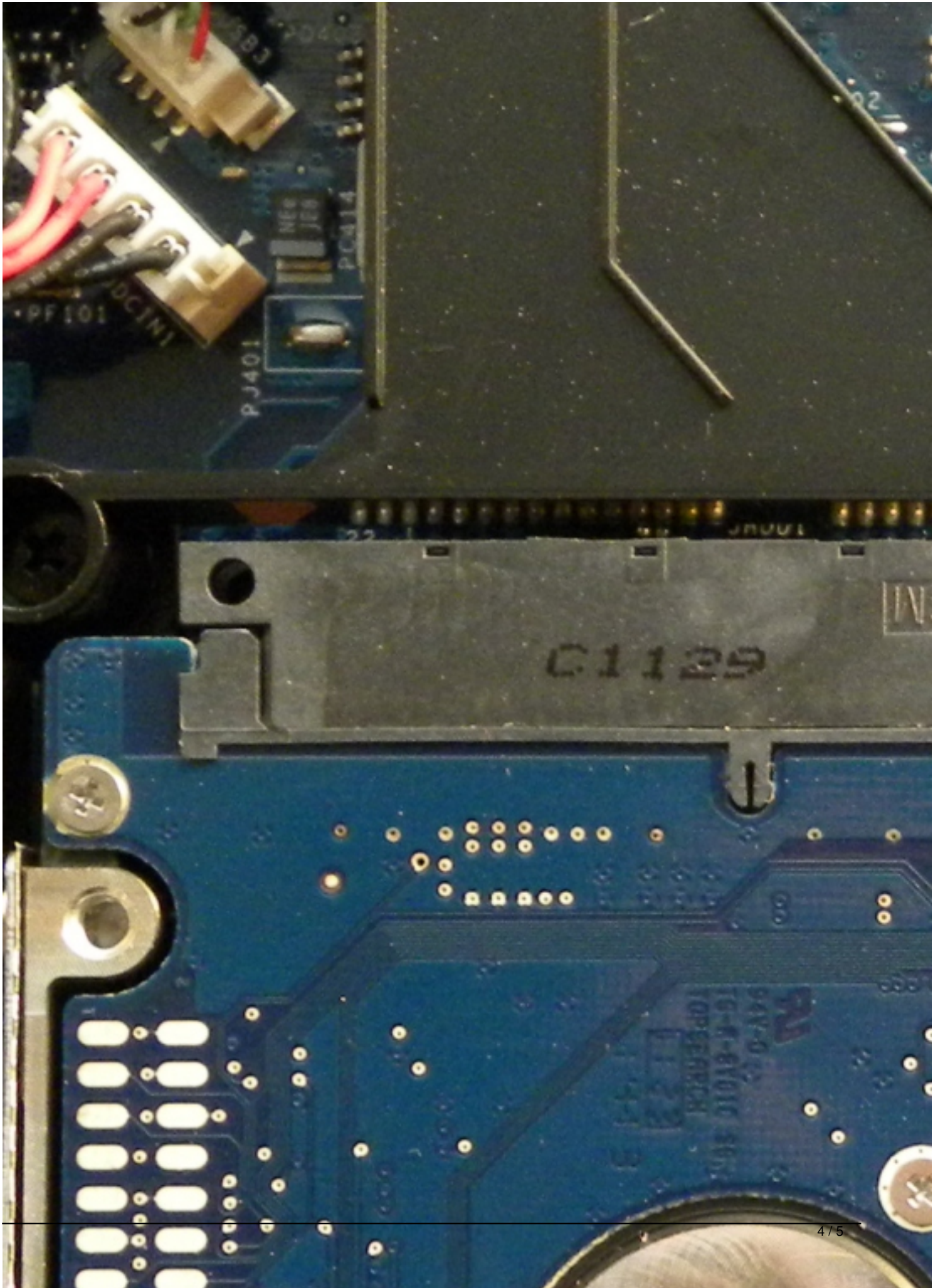
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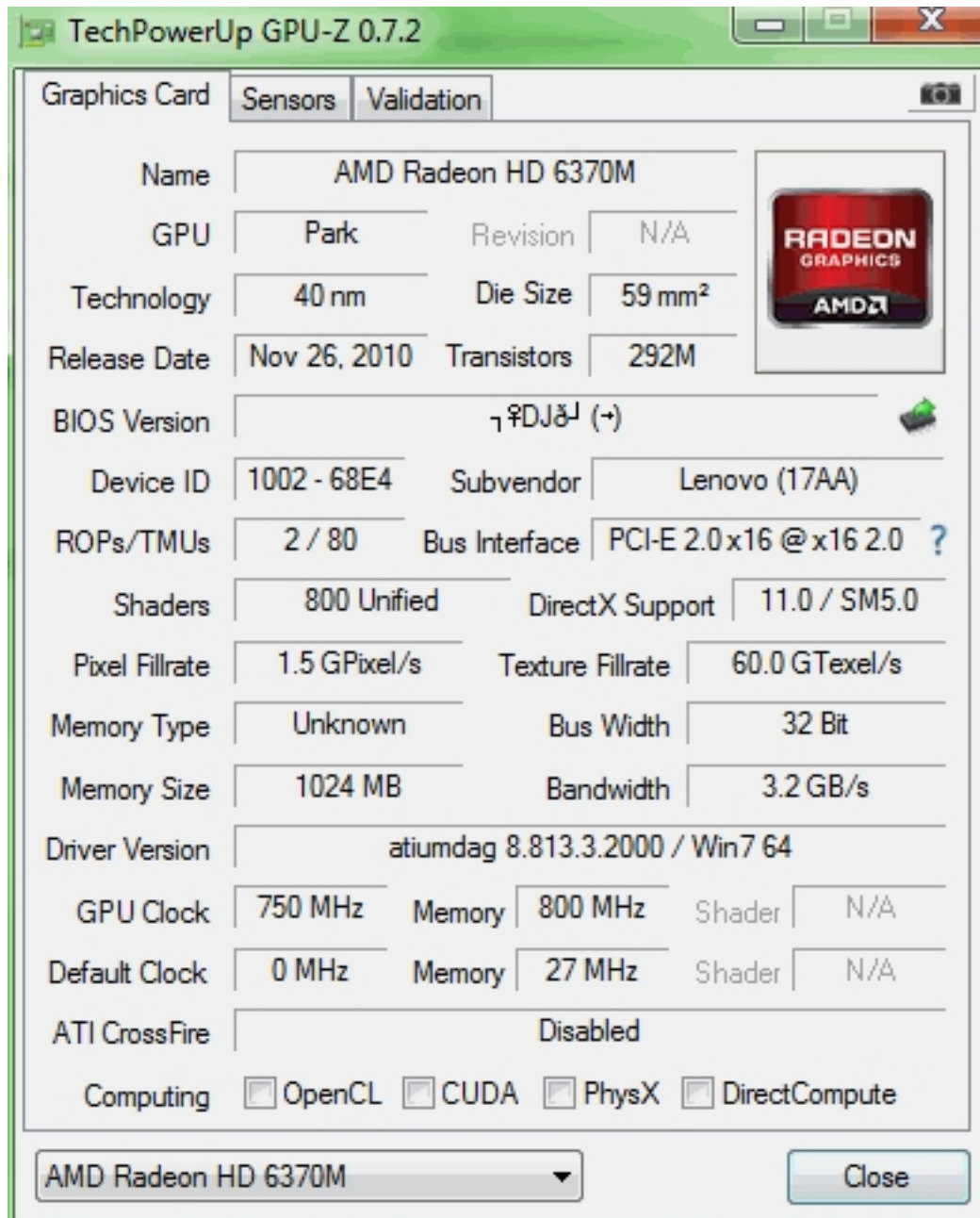
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The screenshot displays the TechPowerUp GPU-Z 0.7.2 application window. The 'Graphics Card' tab is active, showing detailed specifications for an AMD Radeon HD 6370M. The interface includes a top navigation bar with 'Sensors' and 'Validation' tabs, and a 'Close' button at the bottom right. The specifications are organized into a grid-like layout with labels and values.

Graphics Card	
Name	AMD Radeon HD 6370M
GPU	Park
Revision	N/A
Technology	40 nm
Die Size	59 mm ²
Release Date	Nov 26, 2010
Transistors	292M
BIOS Version	7FDJ8J (-)
Device ID	1002 - 68E4
Subvendor	Lenovo (17AA)
ROPs/TMUs	2 / 80
Bus Interface	PCI-E 2.0x16 @ x16 2.0 ?
Shaders	800 Unified
DirectX Support	11.0 / SM5.0
Pixel Fillrate	1.5 GPixel/s
Texture Fillrate	60.0 GTexel/s
Memory Type	Unknown
Bus Width	32 Bit
Memory Size	1024 MB
Bandwidth	3.2 GB/s
Driver Version	atiumdag 8.813.3.2000 / Win7 64
GPU Clock	750 MHz
Memory	800 MHz
Shader	N/A
Default Clock	0 MHz
Memory	27 MHz
Shader	N/A
ATI CrossFire	Disabled
Computing	<input type="checkbox"/> OpenCL <input type="checkbox"/> CUDA <input type="checkbox"/> PhysX <input type="checkbox"/> DirectCompute

AMD Radeon HD 6370M [Dropdown] [Close]

{/webgallery}