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Find the *AMD / ATI 3D Rage II+ DVD* at our website: *Click HERE*

ATI 3D Rage II+ DVD

Mach64 GT-B	1	N/A	1	1	4 MB	SDR	64 bit
GRAPHICS PROCESSOR	PIXEL SHADERS	VERTEX SHADERS	TMUS	ROPS	MEMORY SIZE	MEMORY TYPE	BUS WIDTH





Recommended Gaming Resolutions:

☐ 640x480 ☐ 1280x720 ☐ 1366x768 ☐ 1600x900 ☐ 1920x1080 ☐ 2560x1440 ☐ 3840x2160

The 3D Rage II+ DVD was a graphics card by ATI, launched in September 1996. Built on the 500 nm process, and based on the Mach64 GT-B graphics processor, in its 215GT2UB24 variant, the card supports DirectX 5.0. Since 3D Rage II+ DVD does not support DirectX 11 or DirectX 12, it might not be able to run all the latest games. The Mach64 GT-B graphics processor is a relatively small chip with a die area of only 86 mm² and 5 million transistors. It features 1 pixel shader and 0 vertex shaders, 1 texture mapping unit and 1 ROP. Due to the lack of unified shaders you will not be able to run recent games at all (which require unified shader/DX10+ support). ATI has paired 4 MB SDR memory with the 3D Rage II+ DVD, which are connected using a 64-bit memory interface. The GPU is operating at a frequency of 60 MHz, memory is running at 83 MHz.
Being a single-slot card, its power draw is not exactly known. Display outputs include: 1x VGA, 1x S-Video. 3D Rage II+ DVD is connected to the rest of the system using a PCI interface.

GPU Name:	Mach64 GT-B	Release Date:	Sep 1st, 1996	GPU Clock:	60 MHz	Memory Size:	4 MB
GPU Variant:	215GT2UB24	Generation:	Rage 2	Memory Clock:	83 MHz 83 MHz effective	Memory Type:	SDR
Architecture:	Mach	Production:	End-of-life			Memory Bus:	64 bit
Process Size:	500 nm	Bus Interface:	PCI				
Transistors:	5 million			Pixel Shaders:	1		
Die Size:	86 mm²						

Theoretical Perform

Pixel Rate:	60.00 MPixel/s			Slot Width:	Single-slot

Graphics Features

DirectX:	5.0
OpenGL:	N/A
OpenCL:	N/A
Vulkan:	N/A
Pixel Shader:	N/A
Vertex Shader:	N/A

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