



## ASUS HD7970-DC2-3GD5 graphics card AMD Radeon HD7970 3 GB GDDR5

Brand : ASUS

Product code: HD7970-DC2-3GD5

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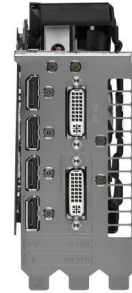


Radeon HD7970 3GB DirectCU II, 384-bit, 4 x Display Port, 2 x DVI

ASUS HD7970-DC2-3GD5 graphics card AMD Radeon HD7970 3 GB GDDR5:

### ASUS HD 7970 DirectCU II: coolest and quietest 28nm card.

- All new DirectCU thermal design utilizes six all-copper heatpipes and 20% bigger dissipation area, achieving 20% cooler and 14dB quieter performance than reference.
- Acclaimed DIGI+ VRM with 12-phase Super Alloy Power technology delivers precise digital power and enhanced durability for stable overclocking.
- VGA Hotwire allows you to plug and solder wires on the card's voltage regulators and accurately read and control Vcore, Vmem, and PLL voltages on a hardware level.
- GPU Tweak utility helps you modify and tune clock speeds, voltages, and fan performance via an intuitive interface.
- One card drives up to six screens with AMD Eyefinity™ 6.



Processor		Performance	
Graphics processor family *	AMD	PhysX	✗
Graphics processor *	Radeon HD7970	TV tuner integrated *	✗
Processor frequency *	925 MHz	DirectX version *	11
Shader clock	925 MHz	Shader model version *	5.0
Maximum resolution *	4096 x 2160 pixels	OpenGL version *	4.2
Graphics card RAMDAC	400 MHz	HDCP	✓
Maximum analog resolution	2048 x 1536 pixels	Dual Link DVI *	✓
Maximum digital resolution	2560 x 1600 pixels	NVIDIA 3D Vision	✗
Stream processors	2048	Full HD	✓
Maximum displays per videocard	6		
Processor cores	1		
Memory		Design	
Discrete graphics card memory *	3 GB	Cooling type *	Active
Graphics card memory type *	GDDR5	Form factor	Full-Height/Full-Length (FH/FL)
Memory bus *	384 bit	Bracket height	Full-Height (FH)
Memory clock speed	5500 MHz	Number of slots	3
Ports & interfaces		Power	
Interface type *	PCI Express 3.0	Minimum system power supply *	500 W
HDMI version	1.4a	Supplementary power connectors	1x 6-pin, 1x 8-pin
DVI-D ports quantity *	1		
DVI-I ports quantity *	1		
DisplayPorts quantity *	4		
DVI ports quantity	2		
		System requirements	
		Windows operating systems supported	✓
		Other features	
		Mac compatibility	✗
		HDMI	✓
		Graphics card family	AMD, ATI

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Publication date: 18-JAN-2024. Prints or copies of Information are only valid on the printed Publication date