

## ASUS GTX660-DC2T-2GD5 graphics card NVIDIA GeForce GTX 660 2 GB GDDR5

**Brand :** ASUS

**Product code:** GTX660-DC2T-2GD5

**Product name :** GTX660-DC2T-2GD5



GeForce GTX 660 DirectCU II TOP 2GB, GDDR5, 192-bit, 2 x DVI, DisplayPort, HDMI

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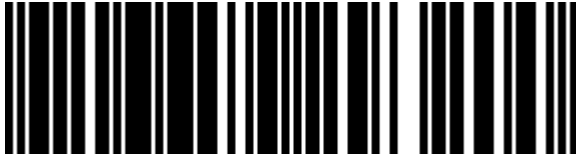
**ASUS GeForce® GTX 660 DirectCU TOP: 1137MHz TOP overclocked, 20% cooler, 3X quieter.**

- TOP-selected 1137MHz cores run 157MHz higher than reference for smoother gameplay.
- DirectCU achieves 20% lower temps with twice the dissipation area and 6X greater airflow than conventional design.
- DIGI+ VRM with Super Alloy Power delivers superior efficiency, reliability, and performance.
- GPU Tweak helps you modify clock speeds, voltages, fan performance and more, all via an intuitive interface.

ASUS GTX660-DC2T-2GD5. Graphics processor family: NVIDIA, Graphics processor: GeForce GTX 660, Processor frequency: 1072 MHz. Discrete graphics card memory: 2 GB, Graphics card memory type: GDDR5, Memory bus: 192 bit, Memory clock speed: 6108 MHz. DirectX version: 11, OpenGL version: 4.2, Dual Link DVI. Interface type: PCI Express 3.0. Cooling type: Active



Processor		Performance	
CUDA *	✓	OpenGL version *	4.2
Graphics processor family *	NVIDIA	HDCP	✓
Graphics processor *	GeForce GTX 660	Dual Link DVI *	✓
Processor frequency *	1072 MHz	NVIDIA 3D Vision	✓
Processor boost clock speed	1137 MHz	Full HD	✓
Graphics card RAMDAC	400 MHz		
Parallel processing technology support *	2-Way SLI	Design	
Maximum analog resolution	2048 x 1536 pixels	Cooling type *	Active
Maximum digital resolution	2560 x 1600 pixels	Form factor	Full-Height/Full-Length (FH/FL)
Stream processors	960	Bracket height	Full-Height (FH)
		Number of slots	2
Memory		Power	
Discrete graphics card memory *	2 GB	Minimum system power supply *	450 W
Graphics card memory type *	GDDR5	Supplementary power connectors	1x 6-pin
Memory bus *	192 bit	System requirements	
Memory clock speed	6108 MHz	Windows operating systems supported	✓
		Mac operating systems supported	✗
		Linux operating systems supported	✓
Ports & interfaces		Packaging data	
Interface type *	PCI Express 3.0	User guide	✓
HDMI ports quantity *	1	Other features	
HDMI version	1.4a	HDMI	✓
DVI-D ports quantity *	1	Number of processors installed	1
DVI-I ports quantity *	1	Graphics card family	NVIDIA
DisplayPorts quantity *	1	Maximum operating temperature	97 °C
DVI ports quantity	2		
Performance			
PhysX	✓		
TV tuner integrated *	✗		
DirectX version *	11		
Shader model version *	5.0		



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