ASUS GTX770-DC2OC-2GD5 NVIDIA GeForce GTX 770 2 GB GDDR5

Marca: ASUS Código del producto: 90YV04E1-M0NA00

Nombre del producto: GTX770-DC20C-2GD5

ASUS GTX770-DC2OC-2GD5. Familia de procesadores de gráficos: NVIDIA, Procesador gráfico: GeForce GTX 770, Frecuencia del procesador: 1110 MHz. Capacidad memoria de adaptador gráfico: 2 GB, Tipo de memoria de adaptador gráfico: GDDR5, Bus de memoria: 256 Bit, Velocidad de memoria del reloj: 7010 MHz. Máxima resolución: 4096 x 2160 Pixeles. Versión DirectX: 11.1, Versión OpenGL: 4.3, Dual Link DVI. Tipo de interfaz: PCI Express 3.0. Tipo de enfriamiento: Activo, Número de ventiladores: 2 Ventilador(es)





Processor		Performance	
CUDA * CUDA cores Graphics processor family * Graphics processor * Processor frequency * Processor boost clock speed Maximum resolution * Graphics card RAMDAC Parallel processing technology support *	1536 NVIDIA GeForce GTX 770 1110 MHz 1058 MHz 4096 x 2160 pixels 400 MHz 2-Way SLI, 3-Way SLI 2048 x 1536 pixels	PhysX TV tuner integrated * DirectX version * Shader model version * OpenGL version * HDCP Dual Link DVI * NVIDIA 3D Vision NVIDIA GameWorks VR NVIDIA G-SYNC	<pre> x 11.1 5.0 4.3 v x x x x x x x x x x x x x x x x x x</pre>
Maximum digital resolution Maximum displays per videocard FireStream Processor cores Memory	4096 x 2160 pixels 4 x	Full HD Design Cooling type * Number of fans Form factor	Active 2 fan(s)
Discrete graphics card memory * Graphics card memory type * Memory bus * Memory clock speed Memory bandwidth (max)	2 GB GDDR5 256 bit 7010 MHz 224.3 GB/s	Bracket height Number of slots Product colour Power	Full-Height/Full-Length (FH/FL) Full-Height (FH) 2 Black
Ports & interfaces Interface type * HDMI ports quantity * DVI-D ports quantity *	PCI Express 3.0 1	Minimum system power supply * Supplementary power connectors Operational conditions Operating temperature (T-T)	600 W 1x 6-pin, 1x 8-pin 0 - 98 °C
DVI-I ports quantity * DisplayPorts quantity * DVI ports quantity	1 1 2	System requirements Windows operating systems supported	✓

System requirements

Mac operating systems supported

Linux operating systems supported 🗸











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