MSI GT 710 2GD3H LP graphics card NVIDIA GeForce GT 730 2 GB GDDR3

Brand: MSI Product code: GT 710 2GD3H LP

Product name: GT 710 2GD3H LP

PCI Express 2.0, 902 MHz, 2048mb DDR3, 1600 mHz, $\text{HDMI}(4096 \text{x} 2160)/\text{VGA/DVI-D}(2560 \times 1600)$, DirectX 12, OpenGL 4.4, Black



New Feature

- Low Profile Design
- Low profile design saves more spaces.
- User can build slim or smaller system easier.

Afterburner Overclocking Utility

- Support in-game video recording.
- Support wireless control by android/iOS handheld devices.
- Support built-in DX12 effect test.

Native HDMI 1.4a Output

 $\ensuremath{\mathsf{HDMI}}$ 1.4a supports 1080P HD movie playback and TrueHD or DTS-HD audio transmission.

3DVision Ready

Support for NVIDIA 3D Vision,bringing a fully immersive stereoscopic 3D experience to the PC. MSI GT 710 2GD3H LP. Graphics processor family: NVIDIA, Graphics processor: GeForce GT 730, Processor frequency: 902 MHz. Discrete graphics card memory: 2 GB, Graphics card memory type: GDDR3, Memory bus: 64 bit, Memory clock speed: 1600 MHz. Maximum resolution: 4096 x 2160 pixels. DirectX version: 12.0, OpenGL version: 4.4, Dual Link DVI. Interface type: PCI Express 2.0



Processor		Ports & interfaces	
Graphics processor family * Graphics processor * Processor frequency * Maximum resolution * Graphics card RAMDAC	NVIDIA GeForce GT 730 902 MHz 4096 x 2160 pixels 400 MHz	TV-out Video in TV-in port DVI-D ports quantity * VGA (D-Sub) ports quantity	X X X 1
Maximum displays per videocard FireStream	2 X	DVI ports quantity Performance	1
Memory		TV tuner integrated *	×
Discrete graphics card memory * Graphics card memory type * Memory bus * Memory clock speed	2 GB GDDR3 64 bit 1600 MHz	DirectX version * OpenGL version * HDCP Dual Link DVI *	12.0 4.4 ✓
Ports & interfaces		Power	
Interface type * HDMI ports quantity * Dual VGA	PCI Express 2.0 1 X	Minimum system power supply * Power consumption (typical) *	300 W 23 W
		Weight & dimensions	
		Weight	300 g
		Logistics data	
		Harmonized System (HS) code	84733020

