MSI N630GT-MD4GD3 graphics card NVIDIA GeForce GT 630 4 GB GDDR3

Brand: MSI Product code: N630GT-MD4GD3

Product name: N630GT-MD4GD3

GeForce GT 630 4GB, DDR3, 128-bit, DVI-I/D-SUB/HDMI

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Afterburner Overclocking Utility.

- Support in-game video recording.
- Support wireless control by android/iOS handheld devices.
- Support built-in DX11 effect test.

Video Capture - Predator.

- FREE bundle within Afterburner 2.10!!
- Support real-time video capturing.
- Multi-thread supported.

All Solid Capacitors.

- 10 years ultra-long lifetime (under full load).
- Lower temperature and higher efficiency.
- Aluminum core without explosion.

Native HDMI 1.4a Output.

- HDMI 1.4a supports 1080P HD movie playback and TrueHD or DTS-HD audio transmission.





Processor		Performance	
Graphics card RAMDAC 400 MHz Parallel processing technology Not supported	96 NVIDIA GeForce GT 630 810 MHz 1620 MHz 2560 x 1600 pixels	HDCP Dual Link DVI * NVIDIA 3D Vision NVIDIA GameWorks VR NVIDIA G-SYNC Full HD Texture Fill Rate (TFR) Design	<pre></pre>
support * Maximum analog resolution Maximum digital resolution Stream processors	2048 x 1536 pixels 2560 x 1600 pixels 96	Cooling type * Form factor Bracket height Number of slots	Active Full-Height/Half-Length (FH/HL) Full-Height (FH) 2
Memory		Power	
Discrete graphics card memory * Graphics card memory type * Memory bus * Memory clock speed	4 GB GDDR3 128 bit 1000 MHz	Minimum system power supply * System requirements Windows operating systems	300 W
Ports & interfaces		supported	
Interface type * HDMI ports quantity *	PCI Express 2.0	Mac operating systems supported Linux operating systems supported	× •
HDMI version	1.4a	Weight & dimensions	
DVI-I ports quantity * VGA (D-Sub) ports quantity DVI ports quantity	1 1 1	Length Depth Height	178 mm 33 mm 73 mm
Performance		Other features	
PhysX TV tuner integrated * DirectX version *	× 11	Mac compatibility HDMI Number of processors installed	× ✓ 1

Performance		Other features	
Shader model version *	5.0	Graphics card family	NVIDIA
OpenGL version *	4.2	Maximum operating temperature	98 °C

Catalog Object Cloud



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