



EVGA nVidia GeForce GT 240

512MB DDR5 / 96 Processing Cores / Core clock 550MHz / Memory clock 3400MHz / DVI-I, VGA, HDMI / PCI-E 2.0 x16 / HDMI 1.3a Support / Windows 7 Support

The EVGA GeForce GT 240 ushers in a brave new world of High-Definition graphics performance that will take your game playing to a whole new level. Powered by NVIDIA's GPU, the EVGA GeForce GT 240 supports Direct X 10.1 and DirectCompute. It supports native HDMI 1.3a and has a built-in HDMI Audio processor. You can even transfer high-definition Video and audio to your HDTV with a single HDMI cable, or connect the graphics card to your AV amplifier for uncompressed 7.1-channel high-definition audio. And this powerful new video card works flawlessly with Windows 7.

- HDMI 1.3a Support
- DVI-I Output
- 2nd Generation Unified Shader Architecture
- NVIDIA CUDA Support
- NVIDIA PhysX Ready
- NVIDIA PureVideo HD Technology
- OpenGL 3.1 Support
- Windows XP Support
- Windows Vista Support
- Windows 7 Support
- PCI-Express 2.0 Support
- DirectX 10.1
- High-Speed GDDR5 Memory Interface

Specifications:

- NVIDIA GT 240
- 550 MHz GPU
- 96 Processing Cores
- 400 MHz RAMDAC
- 512 MB, 128 bit
- 3400 MHz (effective)
- 54.4 GB/s Memory Bandwidth
- PCI-E 2.0 x16
- DVI-I, VGA, HDMI
- 400Hz Max Refresh Rate
- 2048x1536 Max Analog
- 2560x1600 Max Digital

Requirements: Minimum of a 300 Watt power supply. (Minimum recommended power supply with +12v current rating of 18A)

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