



Get the weapon of choice for gamers – the EVGA GeForce® GTX 660. It takes NVIDIA® Kepler™-powered graphics cards to new levels of affordability while retaining class-leading performance and power efficiency, making it a must-have upgrade for today's hottest games. The EVGA GeForce® GTX 660 graphics card represents the Kepler™ “sweet spot” for gamers – the ultimate combination of performance, power efficiency, and affordability.

SPECIFICATIONS

- Base Clock: 1072 MHz
- Boost Clock: 1137 MHz
- Memory Clock: 6008 MHz Effective
- CUDA Cores: 960
- Bus Type: PCI-E 3.0
- Memory Detail: 2048MB GDDR5
- Memory Bit Width: 192 Bit
- Memory Speed: 0.33ns
- Memory Bandwidth: 144.19 GB/s
- Texture Fill Rate: 85.76 GT/s

KEY FEATURES

- NVIDIA SMX Engine
- NVIDIA GPU Boost
- NVIDIA Adaptive Vertical Sync
- NVIDIA® Surround™ Technology
- Support for four concurrent displays; two dual-link DVI connectors, HDMI** and Displayport 1.2
- Microsoft® DirectX® 11
- NVIDIA® PhysX® Technology
- NVIDIA 3D Vision®-Ready***
- NVIDIA SLI®-Ready
- NVIDIA® CUDA® Technology
- PCI Express® 3.0 Support
- OpenGL 4.2 Support

REQUIREMENTS

- 450 watt or greater power supply with a minimum of 24 amps on the +12 volt rail.****
- PCI Express®, PCI Express® 2.0 or PCI Express® 3.0 compliant motherboard with one graphics slot.
- One 6-pin PCI Express® power connector or two available hard disk power connectors.
- Microsoft® Windows 7 / Vista / XP



EVGA Precision X -

Designed from the ground up to support new GPU technology, EVGA Precision X redefines what overclocking software should be. www.evga.com/precision



24/7 Technical Support -

EVGA is here for you day or night to help answer any questions!
www.evga.com/support



EVGA OC Scanner X -

Featuring a brand new look and layout, this popular application has been adapted to show all of the latest GeForce vitals. www.evga.com/ocscanner



EVGA GAMING -

If you live to game, this is the place for you! We have the best tournaments, prizes and game servers.
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EVGA SoNet -

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MODS RIGS -

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www.evga.com/community/modsrigs

*DVI-D = Digital Only
Please do not connect to “DVI to VGA” adapter.

**Support for HDMI includes GPU-accelerated Blu-ray 3D support (Blu-ray 3D playback requires the purchase of a compatible software player from CyberLink, ArcSoft or Corel), x.v.Color, HDMI Deep Color, and 7.1 digital surround sound. Upgrade your GPU to full 3D capability with NVIDIA 3DTV Play™ software, enabling 3D gaming, picture viewing, and 3D web video streaming.
See www.nvidia.com/3dtv for more details.

***NVIDIA 3D Vision requires 3D Vision glasses and 3D Vision-ready displays.
See www.nvidia.com/get3d for more information.

****Minimum system power requirement based on a PC configured with an Intel Core i7 3.2GHz processor.

DIMENSIONS/WEIGHT

- Height: 4.376in - 111.15mm
- Length: 9.5in - 241mm
- Weight: 3lbs

ACCESSORIES

- EVGA Driver/Software Disc
- (1) DVI to VGA Adapter (For DVI-I)
- (1) 6 pin PCI-E Power Adapter
- EVGA Accessory Pack
- User Guide



PRODUCT WARRANTY

This product is covered under EVGA's 3 year warranty which covers parts and labor. Further warranty extension is available upon registration within 30 days of purchase. For more details please visit www.evga.com/warranty

