

NVIDIA® GeForce® GTX 780 Ti 3GB CC OC

XLR8 Enthusiast Edition by PNY



Pure Performance, Ultimate Experience

The GeForce® GTX 780 Ti is the best gaming GPU on the planet, delivering 25% more cores and exciting new technologies to take extreme gaming to a whole new level. This is pure performance accelerated, giving you the freedom to play every title at ultra settings and max resolutions on today's highest-definition displays.

Boost your gaming experience with a stunningly beautiful, quiet design. You get NVIDIA GPU Boost 2.0 for maximum clock speeds, PhysX® and TXAA™ technologies for smooth, sharp graphics, and GeForce ShadowPlay™ to capture all your greatest gaming moments, automatically. Whether you're playing on stunning 4K monitors at extreme settings, or multiple monitors at 25 x 16, the GTX 780 Ti provides the horsepower to drive all your next-gen gaming visual experiences.

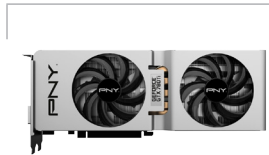
The GTX 780 Ti by PNY is more than just fast and smooth. It's perfectly tuned to today's most advanced gaming technologies with features like GeForce Experience™ for one-click driver and settings optimization, plus NVIDIA® PhysX® and TXAA™ for smooth, sharp graphics.

Experience pure performance. Game on.

BENEFITS

- 3GB GDDR5 Frame Buffer
- NVIDIA GPU Boost 2.0
- NVIDIA Adaptive Vertical Sync
- NVIDIA Surround™
- Support for four concurrent displays* including:
 - Two dual-link DVI
 - HDMI® 1.4b
 - DisplayPort 1.2
- Microsoft® DirectX® 12 API (feature level 11_0)
- NVIDIA PhysX technology
- NVIDIA 3D Vision®-Ready
- 3-way NVIDIA SLI®-Ready
- NVIDIA Shield™-Ready
- NVIDIA CUDA® technology
- PCI Express 3.0 support
- OpenGL 4.4 support

Available Option



GTX 780 Ti 3GB CC OC
Overclocked w/ Custom Cooler

SPECIFICATIONS

NVIDIA GeForce GTX 780 Ti 3GB CC OC

PNY Part Number	VCGGTX780T3XPB-CC-OC
UPC Code	751492574981
Card Dimensions	11.2" x 4.376" Dual-Slot
Box Dimensions	16" x 11" x 3"
Weight	3 lbs.
GPU	GeForce® GTX 780 Ti
CUDA Cores	2880
Core Speed	980 MHz
Boost Speed	1046 MHz
Memory Size	3072 MB GDDR5
Memory Interface	384-bit
Memory Frequency	7000 MHz (effective)
TDP	265W-Active
SLI	3-Way SLI
Multi-Screen	▶ 4 Concurrent Screens* ▶ NVIDIA 3D Surround**
Resolution	4096 x 2160 (Digital)
Power Input	2x 8 pin AUX Input
Bus Type	PCI-Express 3.0 x16

* 4-Screen Support only in Windows 8, Windows 7 and Windows Vista. Windows XP or earlier version will only support dual monitors.

** NVIDIA 3D SURROUND requires additional hardware, please see www.NVIDIA.com/get3d for detail information

PNY
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