



# **PNY GEFORCE® GT 710 2GB**

Heatsink



NVIDIA® PureVideo® HD Technology NVIDIA® PureVideo® HD Technology delivers stunning picture clarity, smooth video, accurate color, and precise image scaling for movies and video.



**GeForce Experience** 

The easiest way to optimize your games and keep your drivers up to date, The GeForce Experience application automatically notifies you of new driver releases from NVIDIA

Design

Low Profile Bracket Included. Compact low profile design compatible with small and large form factor desktops

## **GRAPHICS REINVENTED**

Make your entire PC experience faster with the new NVIDIA® GeForce® GT 710 by PNY dedicated graphics card. Now, you can enjoy up to 10x better performance than integrated graphics in all your PC multimedia applications.

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GeForce GT means speed, stability, and industryleading NVIDIA drivers. Tap into GeForce Experience™ to automatically get the latest drivers and optimize game settings with a single click.

#### **PRODUCT SPECIFICATIONS**

NVIDIA <sup>®</sup> CUDA Cores	192
Clock Speed	954 MHz
Memory Size	2GB GDDR3
Memory Interface	64-bit
Memory Bandwidth (Gbps)	12.8GB/s
TDP	20W
NVLink	Not Supported
Outputs	HDMI, Dual-link DVI-D, VGA
Multi-Screen	Yes
Resolution	3840 x 2160 (Digital)
Power Input	N/A
Bus Type	PCI-Express 3.0 x16 (x8 Active)

#### **PRODUCT INFORMATION**

PNY Part Number	VCGGT7102XMB
EAN Code	4718006450878
Card Dimensions	2.71" x 5.1"; Single-Slot
Box Dimensions	11" x 2.5" x 6.25"

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

2 Graphics Card driver is not included in the box, GeForce Experience will download the latest GeForce driver from the Internet after install

Take on modern games with advanced and reliable dedicated
80% faster performance than integrated graphics means
smooth gaming experience. Plus, get the power to drive up to
displays with a single card.

#### **KEY FEATURES**

- Single Slot and Low Profile Compact Design
- Microsoft DirectX 12 support (feature level 11\_0)
- NVIDIA PhysX<sup>®</sup> technology
- NVIDIA Adaptive Vertical Sync 2GB system memory (4GB or
- NVIDIA FXAA<sup>™</sup> technology
- NVIDIA CUDA® technology with Microsoft Windows 10, Windows OpenCL<sup>™</sup> support
- OpenGL 4.6
- HDMI, Dual-link DVI-D, VGA
- PCI Express 2.0 Support

### SYSTEM REQUIREMENTS

- · PCI Express-compliant motherboard with one x16 graphics slot • 300 W or greater system power
- supply<sup>>1</sup>
- 300MB available hard-disk space
- higher recommended)
- 8, Windows 7, or Windows Vista Operating System (32 or 64-bit)
- Internet connection<sup>>2</sup>



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