

**Product Title**

PNY GeForce® GTX 1660 6GB XLR8 Gaming OC Single Fan

Positioning\Short Messaging**GeForce® GTX 1660 – The New Supercharger**

GeForce® GTX 1660 Series graphics cards are built with the breakthrough graphics performance of the award-winning NVIDIA Turing™ architecture. With performance that rivals the GeForce GTX 1070, a 16 Series GPU is a blazing-fast supercharger for today's most popular games, and even faster with modern titles.

Product Bullets

- NVIDIA Turing™ architecture, with 1530MHz core clock and 1830MHz boost clock speeds to help meet the needs of demanding games.
- 6GB GDDR5 (192-bit) on-board memory, plus 1408 CUDA processing cores and up to 192GB/sec of memory bandwidth provide the memory needed to create striking visual realism.
- PCI Express 3.0 interface - Offers compatibility with a range of systems. Also includes DVI-D, HDMI and DisplayPort outputs for expanded connectivity.
- Turing Shaders - concurrent execution of floating point and integer operations, adaptive shading technology, and a new unified memory architecture enable awesome performance increases on today's games.
- NVIDIA® GeForce Experience - Capture and share videos, screenshots, and livestreams with friends. Keep your drivers up to date and optimize your game settings. It's the essential companion to your GeForce graphics card.

Copy Blocks\Long Messaging

The GeForce® GTX 1660 is built with the breakthrough graphics performance of the award-winning NVIDIA Turing™ architecture. With performance that rivals the GeForce GTX 1070, it's a blazing-fast supercharger for today's most popular games, and even faster with modern titles.

GeForce GTX 1660 graphics cards are advanced graphics cards designed to deliver a powerful combination of gaming innovation and next-gen graphics.

Get game ready with performance that rivals the GeForce GTX 1070 on the latest games with the GeForce GTX 1660.

PNY GeForce® GTX 1660 6GB XLR8 Gaming OC Single Fan

BUS Technology	PCI-Express 3.0 ×16
CUDA Cores	1408
Base Clock (MHz)	1530 MHz
Boost Clock (MHz)	1830 MHz
Memory Amount	6GB GDDR5
Memory Interface	192-bit
Memory Bandwidth (GB/s)	192
Memory Speed (Gbps)	8
Power and Thermal (TDP)	130 W
NVLink	Not Supported
Outputs	DisplayPort 1.4, HDMI 2.0b, DVI-D
Power Input	One 8-Pin
Multi-Screen	Up to 3
Board Dimensions	1.57" x 6.61" x 4.96" Dual Slot

Have questions?
Contact your [PNY Account Manager](#)
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