

**Product Title**

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

**Positioning\Short Messaging**

The GeForce® GTX 1660 Ti is built with the groundbreaking and 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.

**Product Bullets**

- NVIDIA Turing™ architecture, with 1500MHz core clock and 1815MHz boost clock speeds to meet the needs of demanding games.
- 6GB GDDR6 (192-bit) on-board memory, plus 1536 CUDA processing cores and up to 288GB/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 DisplayPort, HDMI and DVI-D outputs for expanded connectivity.
- Turing Shaders – concurrent execution of floating point and integer operations, adaptive shading technology, and new unified memory architecture enable peerless performance increases in 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 Ti 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 Ti 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 Ti.

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<b>BUS Technology</b>	<b>PCI-Express 3.0 ×16</b>
<b>CUDA Cores</b>	<b>1536</b>
<b>Base Clock (MHz)</b>	<b>1500 MHz</b>
<b>Boost Clock (MHz)</b>	<b>1815 MHz</b>
<b>Memory Amount</b>	<b>6GB GDDR6</b>
<b>Memory Interface</b>	<b>192-bit</b>
<b>Memory Bandwidth (GB/s)</b>	<b>288</b>
<b>Memory Speed (Gbps)</b>	<b>12</b>
<b>Power and Thermal (TDP)</b>	<b>120 W</b>
<b>NVLink</b>	<b>Not Supported</b>
<b>Outputs</b>	<b>DisplayPort 1.4, HDMI 2.0b, DVI-D</b>
<b>Power Input</b>	<b>One 8-Pin</b>
<b>Multi-Screen</b>	<b>Up to 3</b>
<b>Board Dimensions</b>	<b>1.57" x 6.61" x 4.96" Dual Slot</b>

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Have questions?  
Contact your [PNY Account Manager](#)  
or email [gopny@pny.com](mailto:gopny@pny.com)