The GeForce® GTX 1660 SUPER™ is up to 20% faster than the original GTX 1660 and up to 1.5X faster than the previous-generation GTX 1060 6GB. Powered by the award-winning NVIDIA Turing architecture and ultra-fast GDDR6 memory, it’s a supercharger for today’s most popular games. Time to gear up and get SUPER.

Experience the breakthrough graphics performance of the award-winning NVIDIA Turing™ architecture with GeForce® GTX 16 Series graphics cards and laptops. Upgrade your PC for performance that’s blazing-fast on today’s most popular games, and even faster with modern titles. Step up to GeForce GTX.

Now the new GeForce GTX SUPER Series has ultra-fast GDDR6 memory, bringing you performance that’s up to 50% faster than the original GTX 16 Series and up to 2X faster than previous-generation 10 Series GPUs. It’s time to gear up and get SUPER.

**PRODUCT SPECIFICATIONS**

- **NVIDIA CUDA Cores**: 1408
- **Clock Speed**: 1530 MHz
- **Boost Speed**: 1785 MHz
- **Memory Speed (Gbps)**: 14
- **Memory Size**: 6GB GDDR6
- **Memory Interface**: 192-bit
- **Memory Bandwidth (Gbps)**: 336
- **TDP**: 125 W
- **NVLink**: Not Supported
- **Outputs**: DisplayPort 1.4, HDMI 2.0b, DVI-D
- **Multi-Screen**: Yes
- **Resolution**: 7680 x 4320 @60Hz (Digital)\(^1\)
- **Power Input**: One 8-Pin
- **Bus Type**: PCI-Express 3.0 x16

**PRODUCT INFORMATION**

- **PNY Part Number**: VCG16606SBLMPB
- **UPC Code**: 751492632841
- **Card Dimensions**: 6.81" x 4.37"; Dual-Slot
- **Box Dimensions**: 6.76” x 12.21” x 3.53”

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1. 7680 x 4320 @60Hz RGB8-bit with dual DisplayPort connectors or 7680 x 4320 @60Hz YUV420 8-bit with DisplayPort 1.3 connector.

2. Recommendation is made based on PC configured with an Intel Core i7 3.2 GHz processor. Pre-built system may require less power depending on system configuration.

3. Graphics Card driver is not included in the box; GeForce Experience will download the latest GeForce driver from the Internet after install.