

## PNY GEFORCE RTX™ 5060 Ti 8GB

ARGB Overclocked Triple Fan DLSS 4



## **GAME CHANGER**

Get game-changing performance with the GeForce RTX™ 5060 Ti 8GB, powered by NVIDIA® Blackwell. Game at high frame rates with DLSS 4, supercharge your creativity with NVIDIA Studio, and enable new experiences with the power of AI.



# NVIDIA Blackwell Architecture

The Ultimate Platform for Gamers and Creators

### Fifth-Gen Tensor Cores

Max AI performance with FP4 and DLSS 4

### Fourth-Gen Ray Tracing Cores

**Built for Mega Geometry** 



#### **TRIPLE FAN COOLING**

With three fans working together, heat is distributed and dissipated more efficiently across the GPU surface



#### **METAL BACKPLATE**

Adds additional support to prevent the card from sagging and vents that enhance passive cooling



#### **VELOCITYX™ SOFTWARE**

Gain full control over your PNY graphics card to maximize its performance and RGB lighting

#### **KEY FEATURES**

- · NVIDIA DLSS 4
- · NVIDIA Reflex 2
- · GDDR7 Graphics Memory
- NVIDIA® App
- PCI Express® Gen 5
- · NVIDIA Broadcast

#### **SYSTEM REQUIREMENTS**

- PCI Express Gen 5-compliant motherboard with one 2-width x8 graphics slot
- One 8-pin supplementary power connector
- 600W or greater system power supply<sup>2</sup>
- Microsoft Windows<sup>®</sup> 11 64-bit, Windows 10 (November 2018 or later) 64-bit, Linux 64-bit
- Internet connection<sup>1</sup>

#### **PRODUCT SPECIFICATIONS**

| NVIDIA® CUDA Cores      | 4608  |
|-------------------------|---|
| Clock Speed             | 2407 MHz  |
| Boost Speed             | 2692 MHz  |
| Memory Size             | 8GB GDDR7                                       |
| Memory Interface        | 128-bit   |
| Memory Bandwidth (GB/s) | 448   |
| TDP                     | 180W  |
| Outputs                 | DisplayPort 2.1b with UHBR20 (x3),<br>HDMI 2.1b |
| Multi-Screen            | 4   |
| Resolution              | 4K 480Hz or 8K 165Hz with DSC                   |
| Power Input             | 1x8   |
| Bus Type                | PCI-Express 5.0 x8                              |

#### **PRODUCT INFORMATION**

| PNY Part Number | VCG5060T8TFXXPB1-0   |
|-----------------|--|
| UPC Code        | 751492795621   |
| Card Dimensions | 299 x 120 x 40mm 2 Slot;<br>11.77" x 4.72" x 1.57"; 2 Slot |
| Box Dimensions  | 382 x 194 x 72mm<br>15.04" x 7.64" x 2.84"                 |

- 1 Graphics Card driver is not included in the box; NVIDIA App will download the latest GeForce driver from the Internet after install.
- 2 Minimum is based on a PC configured with a Ryzen 9 5900X processor. Power requirements can be different depending on system configuration.

 $PNY\ Technologies, Inc.\ 100\ Jefferson\ Road, Parsippany, NJ\ 07054\ |\ Tel\ 973-515-9700\ |\ Fax\ 973-560-5590\ |\ \textbf{WWW.PNY.COM}$ 

Features and specifications subject to change without notice. The PNY logo is a registered trademark of PNY Technologies, Inc. All other trademarks are the property of their respective owners. © 2025 PNY Technologies, Inc. All rights reserved.

©2025 NVIDIA Corporation. NVIDIA, the NVIDIA logo, GeForce, GeForce Experience, GeForce RTX, and G-SYNC are registered trademarks and/or trademarks of NVIDIA Corporation in the United States and other countries. All other trademarks and copyrights are the property of their respective owners



