

PNY GeForce RTX[®] 40 Series GPUs are beyond fast. They're powered by the ultra-efficient NVIDIA Ada Lovelace architecture which delivers a quantum leap in both performance and Al-powered graphics. Experience lifelike virtual worlds with ray tracing and discover revolutionary new ways to create an unprecedented workflow acceleration.

FOUR REASONS TO CONSIDER A PNY GEFORCE RTX 4090 OR GEFORCE RTX 4080

SMALLEST RTX 4090

The smallest RTX 4090 in the market, to fulfill the most ATX full tower chassis.

RTX 40 SERIES

Cards	Dimensions
PNY GeForce RTX 4090	13.4" x 5.63" x 2.34"
& 4080 Verto Cards	3 Slot
XLR8 Gaming GeForce RTX	13.06" x 5.39" x 2.8"
4090 & 4080 Verto Cards	3.5 Slot
Comparable RTX 4090 Card	14.1" x 6.41" x 2.96"



PNY GeForce RTX 4080 Verto



PNY GeForce RTX 4090 Verto

KEY FEATURES:

- · Dedicated Ray Tracing Cores, Dedicated Tensor Cores
- NVIDIA DLSS
- · Game Ready and NVIDIA Studio Drivers
- NVIDIA® GeForce Experience
- NVIDIA Broadcast, NVIDIA G-SYNC®, NVIDIA GPU Boost"
- PCI Express® Gen 4
- Microsoft DirectX® 12 Ultimate
- Vulkan RT APIs, Vulkan 1.3, OpenGL 4.6
- HDCP 2.3
- DisplayPort 1.4a
- Supports 4K 120Hz HDR, 8K 60Hz HDR, and Variable Refresh Rate as specified in HDMI 2.1a
- Support Bracket Included
- One 16-pin to Three 8-pin Power Cable Included

MINIMUM SYSTEM REQUIREMENTS:

- PCI Express-compliant motherboard with one 3.5-width x16 graphics slot
- Three 8-pin supplementary power connectors
- 750 W or greater system power supply
- Microsoft Windows® 11 64-bit, Windows 10 (November 2018 or later) 64-bit, Linux 64-bit
- · Internet connection









EXCELLENT PERFORMANCE

Excellent thermal performance keeping the GPU temperature lower during operating, and super quiet.

🖪 SOLID PHYSICAL CONNECTION

The top two screws shown in the picture above are physically mounted to the cooler, provide a solid physical connection between the mounting bracket and the cooling solution.

A CUSTOMIZABLE LIGHTING

Featuring electrifying EPIC-X RGB lighting, for the ultimate controllable lighting experience with endless ARGB lighting possibilities. (EPIC-X RGB versions only)

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