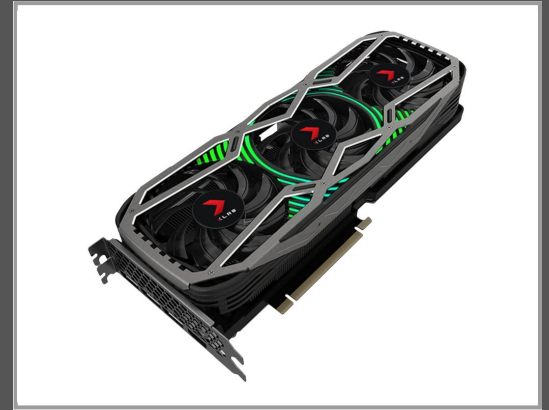


PNY XLR8 GeForce RTX 3080 Gaming REVEL EPIC-X RGB Triple Fan LHR

Graphics card - GF RTX 3080 - 10 GB GDDR6X - PCIe 4.0 x16 - HDMI - 3 x DisplayPort

Group	Graphics Cards
Manufacturer	PNY
Manufacturer item no.	VCG308010LTFXPPB
EAN/UPC	0751492647715



Description

The GeForce RTX 3080 is powered by Ampere - NVIDIA's 2nd gen RTX architecture. Built with enhanced RT Cores and Tensor Cores, streaming multiprocessors, and high-speed G6X memory, it gives you the power you need to rip through the most demanding games.

The NVIDIA Ampere architecture features 2nd generation Ray Tracing Cores and 3rd generation Tensor Cores with greater throughput. The NVIDIA Ampere streaming multiprocessors are the building blocks for the world's fastest, most efficient GPU for gamers and creators.

GeForce RTX 30 Series GPUs are powered by NVIDIA's 2nd gen RTX architecture, delivering the ultimate performance, ray-traced graphics, and AI acceleration for gamers and creators.

Main features

Product Description	PNY XLR8 GeForce RTX 3080 Gaming REVEL EPIC-X RGB Triple Fan LHR - graphics card - GF RTX 3080 - 10 GB
Device Type	Graphics card
Bus Type	PCI Express 4.0 x16
Graphics Engine	NVIDIA GeForce RTX 3080
Memory	10 GB GDDR6X
Memory Speed	19 Gbps
Core Clock	1440 MHz
Boost Clock	1710 MHz
CUDA Cores	8704
Memory Interface	320-bit
Max Resolution	7680 x 4320
Max Monitors Supported	4
Interfaces	3 x DisplayPort HDMI
API Supported	Vulkan, OpenGL 4.6, DirectX 12 Ultimate
Dimensions (WxDxH)	5.6 cm x 29.38 cm x 11.2 cm

Extended details

	General
Device Type	Graphics card
Bus Type	PCI Express 4.0 x16
Graphics Engine	NVIDIA GeForce RTX 3080
Core Clock	1440 MHz
Boost Clock	1710 MHz
CUDA Cores	8704
VR Ready	Yes
Max Resolution	7680 x 4320 at 60 Hz
Max Monitors Supported	4
Interfaces	3 x DisplayPort HDMI
API Supported	Vulkan, OpenGL 4.6, DirectX 12 Ultimate
Features	NVIDIA GPU Boost, NVIDIA G-Sync ready, PNY Triple Fan XLR8 Cooler, 2.7-slot Fan Cooler, Nvidia DLSS, NVIDIA Ampere GPU technology, LHR (Lite Hash Rate), 2nd gen Ray Tracing Cores, 3rd gen Tensor Cores, HDCP
	Memory
Size	10 GB
Technology	GDDR6X SDRAM
Memory Speed	19 Gbps
Bus Width	320-bit
Bandwidth	760 GBps
	System Requirements
OS Required	Linux (64-bit), Microsoft Windows 7 / 10 (64-bit)
Required Power Supply	750 W
Additional Requirements	2 x 8 pin PCI Express power connector
	Miscellaneous
Power Consumption Operational	320 Watt
Software Included	NVIDIA GeForce Experience
Compliant Standards	DisplayPort 1.4, HDCP 2.3
Width	5.6 cm
Depth	29.38 cm
Height	11.2 cm
	Manufacturer Warranty
Service & Support	Limited warranty - 3 years

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