DPALIT [®] GEF	GEFORCE RTX [®] 4070	
	JE	TSTREAM
DAUT DETSTREAM	 Gale Hunter Far Ultra-Wide Cop Anti-Gravity Plat Exquisite Metal O-dB Technolog 	ber Base te Backplate
TRUE AND TE CE DLSS 3 / PART TRACING / PERLEX/ TO SS 3 / PART TRACING /		
 > Thicker and bigger size for strongest airflow. > Winglet fantail causes airflow be concentrated and vortex effect can be avoided. > Gale Talon design on fan blades brings air to the thermal module in a smooth and stable pattern. 		
Image: Section of the section of the control of t	Part Number	NED4070019K9-1047J
	EAN Code	4710562243819
	GPU	GeForce RTX 4070
Key Festures	Core Name	AD104
Key Features	CUDA Core	5888
 Dedicated Ray Tracing Cores Dedicated Tensor Cores NVIDIA DLSS 3 	Core Clock	1920 MHz
	Boost Clock	2475 MHz
 Game Ready and NVIDIA Studio Drivers NVIDIA[®] GeForce ExperienceTM 	DRAM Type	GDDR6X
NVIDIA Broadcast	DRAM Amount	12 GB
 ■ NVIDIA G-SYNC[®] ■ NVIDIA GPU BoostTM 	DRAM Interface	192 bits
GDDR6X Graphics Memory	DRAM Speed	21 Gbps
 PCI Express[®] Gen 4 Microsoft DirectX[®] 12 Ultimate 	DRAM Bandwidth	504 GB/s
Vulkan RT APIs, Vulkan 1.3, OpenGL 4.6	Board Power	200 W
 HDCP 2.3 DisplayPort 1.4a, up to 4K at 240Hz or 8K at 60Hz with DSC, HDR As specified in HDMI 2.1a: up to 4K 240Hz or 8K 60Hz with DSC, Gaming VRR, HDR Minimum System Requirements 		DP 1.4a x 3 HDMI 2.1a x 1
	Bracket	2 slot
	Cooler	3.1 slot
· ·	Board size	328.9 x 130.5 x 63.5 mm
PCI Express-compliant motherboard with one tri-width x16 graphics slot	Box size	426.5 x 213.5 x 103.5 mm
 750 W or greater system power supply One 8-pin supplementary power connectors 	Retail Pack	5 pcs per carton

One 8-pin supplementary power connectors
 Microsoft Windows[®] 11, Windows[®] 10 64-bit, Linux 64-bit

Product Specifications and Features are for reference only and are subject to change without prior notice.

Box including

GeForce RTX 4070