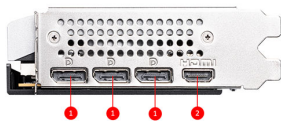




SPECIFICATIONS

Marketing Name	GeForce RTX™ 5060 8G VENTUS 3X
Model Name	G5060-8V3
Graphics Processing Unit	NVIDIA® GeForce RTX™ 5060
Interface	PCI Express® Gen 5 X16 (uses x8)
Core Clocks	Extreme Performance: 2512 MHz (MSI Center) Boost: 2497 MHz
CUDA® CORES	3840 Units
Memory Speed	28 Gbps
Memory	8GB GDDR7
Memory Bus	128-bit
Output	DisplayPort x 3 (v2.1b) HDMI™ x 1 (As specified in HDMI™ 2.1b: up to 4K 480Hz or 8K 120Hz with DSC, Gaming VRR, HDR)
HDCP Support	Y
Power consumption	145 W
Power connectors	8-pin x1
Recommended PSU	550 W
Card Dimension (mm)	303 x 121 x 41 mm
Weight (Card / Package)	684 g / 1042 g
DirectX Version Support	12 Ultimate
OpenGL Version Support	4.6
Maximum Displays	4
G-SYNC® technology	Y
Digital Maximum Resolution	7680 x 4320

CONNECTIONS



1. DisplayPort
2. HDMI™

FEATURES



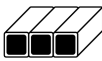
Triple Fan
Three fans and a huge heatsink ensure a cool and quiet experience for you.



TORX FAN 5.0
Fan blades linked by ring arcs and a fan cowl work together to stabilize and maintain high-pressure airflow.



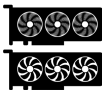
Nickel-plated Copper Baseplate
Heat from the GPU and memory is swiftly captured by a nickel-plated copper baseplate and transferred.



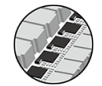
Core Pipes
Core Pipes feature a square design to maximize contact with the GPU baseplate for optimal thermal management.



Reinforcing Backplate
The reinforcing backplate features a flow-through design that provides additional ventilation.



Zero Frozr
The fans completely stop when temperatures are relatively low, eliminating all noise.



DrMOS
DrMOS power stage solutions provide great efficiency with low power loss and enhanced voltage controls.



Fuse
Additional fuses built into the custom PCB provide additional safeguards against electrical damage.



MSI Center
The exclusive MSI Center software lets you monitor, tweak and optimize MSI products in real-time.



Afterburner
Take full control with the most recognized and widely used graphics card overclocking software in the world.