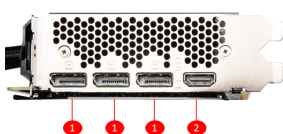


## SPECIFICATIONS

Model Name	GeForce RTX™ 3080 SEA HAWK X 10G LHR
Cores	8704 Units
Memory	10GB GDDR6X
Graphics Engine	NVIDIA® GeForce RTX™ 3080
Interface	PCI Express® Gen 4
Memory Interface	320-bit
Core Clock Speed(MHz)	Boost: 1785 MHz
Memory Clock Speed(MHz)	19 Gbps
Maximum Displays	4
G-SYNC™ technology	Y
Adaptive Vertical Sync	Y
Multi-GPU Technology	Y
HDCP Support	Y
Power consumption (W)	320 W
Output	DisplayPort x 3 (v1.4a) HDMI™ x 1 (Supports 4K@120Hz as specified in HDMI™ 2.1)
Digital Maximum Resolution	7680 x 4320
Recommended Power Supply (W)	750W
Virtual Reality Ready	Y
Power Connectors	8-pin x 2
DirectX Version Support	12 API
OpenGL Version Support	4.6
Card Dimension(mm)	Card: 271.4 x 125.8 x 44.3mm Cooler: 274.5 x 124.4 x 50.4mm Tube: 470 x 10.8mm

## CONNECTIONS



1. DisplayPort
2. HDMI™

## FEATURES



### Afterburner

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



### Superior Cooling

The GPU is kept cool by closed loop liquid cooler while the memory and VRM's are cooled by a radial fan.



### Micro-Fin Copper Base

The copper coldplate with internal micro-fin design draws heat directly from the GPU into the circulating coolant.



### Aluminum Heat Radiator

Easy to install 240mm black aluminum radiator to reduce fan demand and dissipate heat efficiently.



### Quick And Easy Installation

Upgrade to the power of liquid-cooled graphics in one minute or less.



### Zero Frozr

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



### TORX FAN 4.0

A masterpiece of teamwork, fan blades work in pairs to create unprecedented levels of focused air pressure.



### Metal Backplate

Thermal pads under the sturdy metal backplate provide additional cooling while the flow-through ventilation reduces trapped heat.