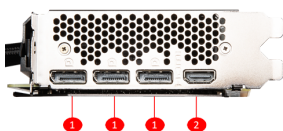


SPECIFICATIONS

| | |
|-----------------------------------|--|
| Model Name | GeForce RTX™ 3080 SEA HAWK X 10G |
| Graphics Processing Unit | NVIDIA® GeForce RTX™ 3080 |
| Interface | PCI Express® Gen 4 |
| Cores | 8704 Units |
| Core Clocks | Boost: 1785 MHz |
| Memory Speed | 19 Gbps |
| Memory | 10GB GDDR6X |
| Memory Bus | 320-bit |
| Output | DisplayPort x 3 (v1.4a) HDMI™ x 1 (Supports 4K@120Hz as specified in HDMI™ 2.1) |
| HDCP Support | Y |
| Power consumption | 320 W |
| Power connectors | 8-pin x 2 |
| Recommended PSU | 750W |
| 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 |
| DirectX Version Support | 12 API |
| OpenGL Version Support | 4.6 |
| Maximum Displays | 4 |
| VR Ready | Y |
| G-SYNC® technology | Y |
| Adaptive Vertical Sync | Y |
| Digital Maximum Resolution | 7680 x 4320 |

CONNECTIONS



1. DisplayPort
2. HDMI™

FEATURES



Afterburner

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



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.



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.



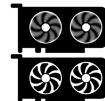
Aluminum Heat Radiator

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

Zero Frozr is the calm before the storm, keeping fans still and maintaining silence until cooling is needed.