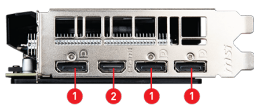




## SPECIFICATIONS

<b>Memory</b>	6GB GDDR6
<b>Motor de gráficos</b>	NVIDIA® GeForce RTX™ 2060
<b>Norma Bus</b>	PCI Express x16 3.0
<b>Interfaz de Memoria</b>	192-bit
<b>Velocidad clock núcleo (MHz)</b>	Boost: 1680 MHz
<b>Velocidad clock memoria (MHz)</b>	14 Gbps
<b>Máximo de pantallas</b>	4
<b>Tecnología G-SYNC™</b>	Y
<b>Consumo (W)</b>	160 W
<b>Soporte HDCP</b>	2.2
<b>Salida</b>	DisplayPort x 3 (v1.4a) HDMI™ x 1 (Supports 4K@60Hz as specified in HDMI™ 2.0b)
<b>Alimentación recomendada (W)</b>	500 W
<b>Resolución máxima digital</b>	7680x4320
<b>Virtual Reality Ready</b>	Y
<b>Conectores de alimentación</b>	8-pin x 1
<b>Soporte DirectX Versión</b>	12 API
<b>Soporte OpenGL Versión</b>	4.6
<b>Dimensiones (mm)</b>	231 x 128 x 42 mm

## CONNECTIONS



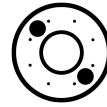
1. DisplayPort
2. HDMI™

## FEATURES



### Dual Fan

Two fans and a huge heatsink ensure a cool and quiet experience for you.



### Ball Bearing

Extremely durable double-ball bearings spin your TORX FANS for years of intense gaming sessions in zero noise.



### Thermal Padding

An abundance of thermal pads use any chance for additional heat transfer directly from the components.



### Custom PCB

The custom PCB has been engineered with hardened circuits and optimized trace routing for performance and reliability.



### TORX FAN 2.0

Award-winning fan design combining two different fin designs for cool & quiet gaming.



### Reinforcing Backplate

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



### Afterburner

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