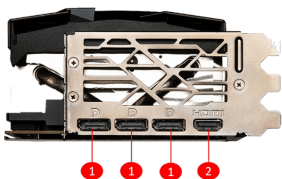


SPECIFICATIONS

Graphics Processing Unit	NVIDIA® GeForce RTX™ 4080 SUPER
Núcleos	10240 Units
Memória	16GB GDDR6X
Recommended PSU	850 W (Min.750 W)
Barramento Padrão	PCI Express® Gen 4
Interface de Memória	256-bit
Velocidade Clock Central (MHz)	Extreme Performance: 2655 MHz (MSI Center) Boost: 2640 MHz (GAMING & SILENT Mode)
Velocid. Clock Memória (MHz)	23 Gbps
Máximo de Monitores	4
Tecnologia G-SYNC™	Y
Consumo de energia (W)	320 W
Suporte HDCP	Y
Saídas	DisplayPort x 3 (v1.4a) HDMI™ x 1 (Supports 4K@120Hz HDR, 8K@60Hz HDR, and Variable Refresh Rate as specified in HDMI™ 2.1a)
Resolução máx. Digital	7680 x 4320
Conectores de energia	16-pin x 1
Suporte Versão DirectX	12 Ultimate
Suporte Versão OpenGL	4.6
Dimensões(mm)	336 x 142 x 78 mm
Peso	2372g / 3573g

CONNECTIONS



1. DisplayPort
2. HDMI™

FEATURES



TRI FROZR 3S

Push performance with the latest MSI cooling design and elevate sophistication with a prestigious appearance.



TORX FAN 5.0

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



Vapor Chamber

The GPU and memory modules are covered with a Vapor Chamber which rapidly transfers heat to Core Pipes.



Core Pipe

Precision-machined heat pipes ensure max contact to the GPU and spread heat along the full length of the heatsink.



Wave Curved 3.0

Additional efficiency is gained by adjusting the size of the wave edges under the fan motor and other spots where there is less airflow.



Airflow Control

Sections of different heatsink fins disrupt unwanted airflow harmonics and reduce noise.



Metal Backplate

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



Zero Frozr

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