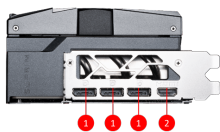




## SPECIFICATIONS

<b>Marketing Name</b>	GeForce RTX™ 5080 16G SUPRIM OC
<b>Modèle</b>	G5080-16SPC
<b>Processeur graphique</b>	NVIDIA® GeForce RTX™ 5080
<b>Cœurs</b>	10752 unités
<b>Mémoire</b>	16 Go GDDR7
<b>Bus Mémoire</b>	256-bit
<b>Fréquence du GPU</b>	Performances extrêmes : 2715 MHz (MSI Center) Boost : 2700 MHz
<b>Vitesse mémoire</b>	30 Gb/s
<b>Nombre d'écrans supportés</b>	4
<b>Technologie G-SYNC™</b>	Oui
<b>Résolution numérique maximum</b>	7680 x 4320
<b>Support du procédé HDCP</b>	Oui
<b>Bloc d'alimentation recommandé</b>	850 W
<b>Connecteurs alimentation</b>	1 x 16 broches
<b>Sorties</b>	3 x DisplayPort (v2.1b) 1 x HDMI™ (caractéristiques du HDMI™ 2.1b : jusqu'à 4K 480 Hz ou 8K 120 Hz avec DSC, Gaming VRR, HDR)
<b>Version OpenGL</b>	4.6
<b>Dimensions</b>	359 x 150 x 76 mm
<b>Poids</b>	2614 g / 3551 g

## CONNECTIONS



1. DisplayPort
2. HDMI™

## FEATURES



### MSI Center

Le logiciel exclusif MSI Center vous permet de surveiller, modifier et optimiser les performances des produits MSI en temps réel et facilement.



### STORMFORCE FAN

Seven fan blades, claw texturing, and a circular arc are designed for optimal airflow with minimal noise.



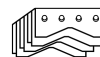
### Metal Backplate

A reinforcing metal backplate with airflow vents and thermal pads enhances cooling.



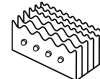
### Advanced Vapor Chamber

Built-in Vapor Chamber swiftly transfers heat from the GPU and VRAM to the core pipe for optimal dissipation.



### Air Antegrade Fin 2.0

The fins feature a V-shaped cutout and a high-low design at the airflow passthrough to optimize flow efficiency.



### Wave Curved 4.0

Precision-engineered wave edges with a high-low fin design enhance airflow and reduce turbulence.



### HYPER FROZR THERMAL DESIGN

An apex evolution of advanced thermal design that delivers unparalleled cooling and quiet operation.



### Optimized Heat Distribution - Core Pipe

Square-shaped Core Pipes maximize heat dissipation with the Vapor Chamber for superior cooling.