



SPECIFICATIONS

Cores	5888 Units
Memory	8GB GDDR6
Graphics Engine	NVIDIA® GeForce RTX™ 3070
Bus Standard	PCI Express® Gen 4
Interfaccia Memoria	256-bit
Velocità Core Clock (MHz)	1755 MHz
Velocità Memory Clock (MHz)	14 Gbps
Schermi massimi	4
Output	DisplayPort x 3 (v1.4a) HDMI™ x 1 (Supports 4K@120Hz as specified in HDMI™ 2.1)
Consumi Energetici (W)	220 W
Supporto HDCP	Y
Virtual Reality Ready	Y
Alimentatore raccomandato (W)	650 W
Digital Maximum Resolution	7680 x 4320
Connettori di alimentazione	8-pin x 2
Versione DirectX Supportata	12 API
Versione OpenGL Supportata	4.6
Dimensioni scheda (mm)	305 x 121 x 52 mm
Peso	991.6g / 1586.6g

CONNECTIONS



1. DisplayPort
2. HDMI™

FEATURES

Anti Bending



Solid build quality in key areas is strengthened with a rigid metal anti-bending strap.

Dragon Center



MSI's exclusive Dragon Center software lets you monitor, tweak and optimize MSI products in real-time.

Triple Fan



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

Core Pipe



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

Graphene Backplate



A composite Graphene backplate reinforces the graphics card while providing passive thermal conduction properties.

Custom PCB



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

TORX FAN 3.0



The award-winning MSI TORX Fan 3.0 design creates high static pressure and pushes the limits of thermal performance.