

GeForce® GTX 1660 SUPERTM GAMING X





SPECIFICATIONS

Model Name GeForce® GTX 1660 SUPER™ GAMING X

Graphics Processing Unit NVIDIA® GeForce® GTX 1660 SUPER™

Interface PCI Express x16 3.0

Cores 1408 Units

Core Clock Boost:1830 MHz

Memory Speed 14 Gpbs

Memory 6GB GDDR6

Memory Bus 192-bit

Output DisplayPort x 3 / HDMI 2.0b x 1

HDCP Support 2.2

Power consumption 125 W

Power connectors 8-pin x 1

Recommended PSU 450 W

Card Dimension(mm) 247 x 127 x 46 mm

Weight (Card / Package) 862g / 1460 g

DirectX Version Support 12 API

OpenGL Version Support 4.5

Multi-GPU Technology N/A

Maximum Displays 4

VR Ready Y

G-SYNC™ technology Y

Adaptive Vertical Sync Y

Digital Maximum 7680 x 4320

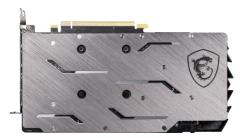
CONNECTIONS



1. DisplayPort

2. HDMI





FEATURES



TORX FAN 3.0

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



MASTERY OF AERODYNAMICS

Using groundbreaking aerodynamic techniques, the heatsink is optimized for efficient heat dissipation.



ZERO FROZR

Eliminates fan noise by stopping the fans in low-load situations so you can focus on your game.



CUSTOM PCB

An optimized PCB design with enhanced power delivery provides a solid base for high performance gaming.



SOLID BACKPLATE

Increases toughness of the card to prevent bending while complementing the design.



DRAGON CENTER

Customize LED effects and synchronize with other components. 1 click to optimize all you need for smooth gaming.



OC PERFORMANCE

MSI OC graphics cards are equipped with higher clock speeds out of the box for increased performance.



MSI AFTERBURNER

The ultimate overclocking software with advanced control options and real-time hardware monitor.