

GeForce® GTX 1660 SUPER™ AERO ITX OC









SPECIFICATIONS

Model Name GeForce® GTX 1660 SUPER™ AERO ITX

OC

Graphics Processing Unit NVIDIA® GeForce® GTX 1660 SUPER™

Interface PCI Express x16 3.0

Cores 1408 Units

Core Clock Boost:1815MHz

Memory Speed 14 Gbps
Memory 6GB GDDR6

Memory Bus 192-bit

Output DisplayPort x 1 / HDMI 2.0b x 1 / DL-

DVI-D x 1

HDCP Support 2.2

Power consumption 125 W

Power connectors 8-pin x 1

Recommended PSU 450 W

Card Dimension(mm) 179x127x42mm

Weight (Card / Package) 561g / 876g

DirectX Version Support 12 API

OpenGL Version Support 4.5

N/A

Maximum Displays 3

Multi-GPU Technology

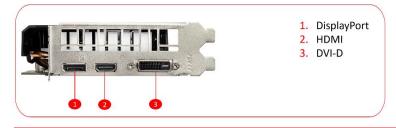
VR Ready Y

G-SYNC™ technology Y

Adaptive Vertical Sync Y

Digital Maximum Resolution 7680 x 4320

CONNECTIONS



FEATURES



SMALL FORM FACTOR

 $\ensuremath{\mathsf{MSI}}$ AERO ITX cards offer the power of a full size graphics card in an incredibly small package.



PERFECT IN ANY CASE

Thanks to a small form factor, MSI AERO ITX cards will fit into virtually any case.



MSI AFTERBURNER

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



VR READY

Certified to provide the performance required for a smooth experience in your VR adventures.



NVIDIA® G-SYNC®

Gives you more of what you want in a gaming experience. Incredibly smooth, tear-free gameplay at refresh rates up to 240 Hz.

