

Radeon RX 5600 XT GAMING X









SPECIFICATIONS

MSi®

Model Name	Radeon RX 5600 XT GAMING X
<mark>繪圖引擎</mark>	Radeon™ RX 5600 XT
科技介面	PCI Express 4.0
動態 / 核心時脈(MHz)	Boost: Up to 1750 MHz / Game: Up to 1615 MHz / Base: 1420 MHz (Game Clock is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary.)
Cores	2304 Units
記憶體速度	Up to 14 Gbps
Memory	6GB GDDR6
記憶體介面	192-bit
Output	DisplayPort x 3 (v1.4) / HDMI [™] 2.0b x 1
功耗(W)	150W (This data is not fixed, it may differ by core clocks.)
供電接口	8-pin x 2
建議電源供應(W)	450W
顯示卡尺寸(mm)	297 x 58 x 140 mm
重量(顯示卡 / 包裝盒)	1401g / 2032g
DirectX 支援版本	12
OpenGL 支援版本	4.6
最大螢幕輸出數量	4
VR Ready	Y
Digital Maximum Resolution	7680x4320
多重GPU串聯技術	Y

CONNECTIONS



1. DisplayPort 2. HDMI™

FEATURES



MSI Afterburner

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

OC PERFORMANCE

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

TORX FAN 3.0

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

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.

Mastery of Aerodynamics



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

DRAGON CENTER



A consolidated platform that offers all software including MYSTIC LIGHT functionality for your MSI Gaming product.

'Boost Clock Frequency' is the maximum frequency achievable on the GPU running a bursty workload. Boost clock achievability, frequency, and sustainability will vary based on several factors, including but not limited to: thermal conditions and variation in applications and workloads. 'Game Frequency' is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary. © 2024 Micro-Star Int'l Co.Ltd. MSI is a registered trademark of Micro-Star Int'l Co.Ltd. All rights reserved.