



## SPECIFICATIONS

<b>Model Name</b>	Radeon RX 5500 XT MECH 4G OC
<b>Graphics Processing Unit</b>	Radeon™ RX 5500 XT
<b>Interface</b>	PCI Express 4.0
<b>Core Clocks</b>	Boost: Up to 1845 MHz Game: Up to 1733 MHz Base: 1647 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.)
<b>CUDA® CORES</b>	1408 Units
<b>Memory Speed</b>	14Gbps
<b>Memory</b>	4GB GDDR6
<b>Memory Bus</b>	128-bit
<b>Output</b>	DisplayPort x 3 (v1.4a) HDMI™ x 1 (Supports 4K@60Hz as specified in HDMI™ 2.0b)
<b>HDCP Support</b>	Y
<b>Power consumption</b>	130W (This data is not fixed, it may differ by core clocks.)
<b>Power connectors</b>	8-pin x 1
<b>Recommended PSU</b>	450W
<b>Card Dimension (mm)</b>	215 x 128 x 40 mm
<b>Weight (Card / Package)</b>	705g / 1064g
<b>DirectX Version Support</b>	12
<b>OpenGL Version Support</b>	4.6
<b>Maximum Displays</b>	4
<b>VR Ready</b>	Y
<b>Digital Maximum Resolution</b>	7680x4320

## 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.



### Radeon FreeSync™

Puts an end to choppy gameplay and broken frames with fluid, artifact-free performance at virtually any framerate.



### RDNA Architecture

Engineered from the ground up with superior performance and power efficiency, RDNA is the architecture powering AMD's 7nm gaming GPU, delivering 1.25 performance per clock compared to previous 14nm processors.



### VR Ready

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



### CUSTOM PCB

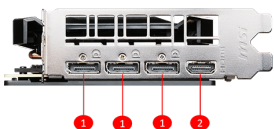
An optimized PCB design with enhanced power delivery provides a solid base for high performance gaming.



### SOLID BACKPLATE

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

## CONNECTIONS



1. DisplayPort
2. HDMI™



GRAPHICS CARDS

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