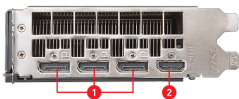




## SPECIFICATIONS

<b>Model Name</b>	Radeon™ RX Vega <sup>56</sup> Air Boost 8G
<b>Graphics Processing Unit</b>	Radeon™ RX Vega <sup>56</sup>
<b>Interface</b>	PCI Express x16
<b>Core Name</b>	Vega 10 XLH
<b>Cores</b>	3584 Units (56 CU)
<b>Core Clocks</b>	1471 MHz / 1156 MHz
<b>Memory Speed</b>	800 MHz
<b>Memory</b>	8GB HBM2
<b>Memory Bus</b>	2048-bit
<b>Output</b>	DisplayPort x 3 / HDMI
<b>HDCP Support</b>	Y
<b>Power consumption</b>	210 W
<b>Power connectors</b>	8-pin x 2
<b>Recommended PSU</b>	650 W
<b>Card Dimension(mm)</b>	270 x 110 x 40 mm
<b>Weight (Card / Package)</b>	1068 g / 1615 g
<b>Afterburner OC</b>	Y
<b>DirectX Version Support</b>	12
<b>OpenGL Version Support</b>	4.5
<b>Multi-GPU Technology</b>	Crossfire™, 4-Way (Bridgeless)
<b>Maximum Displays</b>	4
<b>VR Ready</b>	Y
<b>Accessories</b>	6-pin to 8-pin power cable x 1

## CONNECTIONS



1. DisplayPort
2. HDMI

## FEATURES



### RX VEGA ARCHITECTURE

The AMD RX Vega series based on the Vega architecture, feature HBM2 high-speed memory and are based on the 14nm FinFET architecture.



### Military Class 4 Components

Using only the highest quality components means you get reliable and stable in-game performance.



### VR Ready

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



### MSI Afterburner

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



### Multi GPU Support

MSI graphics cards fully support multi-GPU setups using AMD CrossFire technology on eligible GPU's.



### AMD FreeSync™

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