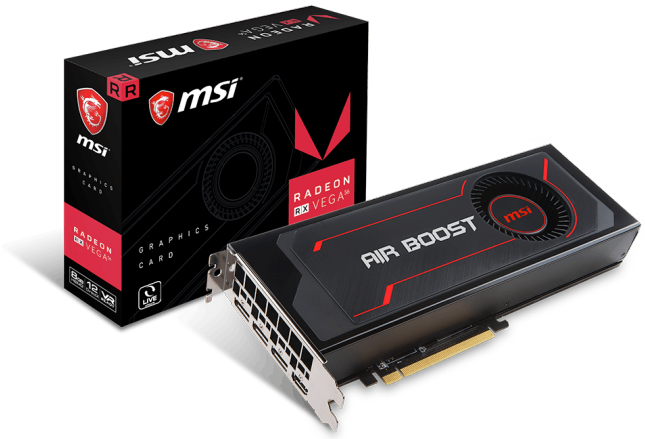
グラフィックスカード

Radeon RX Vega 56 Air Boost 8G







SPECIFICATIONS

製品型番	Radeon™ RX Vega [56] Air Boost 8G
搭載GPU	Radeon™ RX Vega [56]
コア	Vega 10 XLH
コア数	3584 Units (56 CU)
コアクロック（MHz）	1471 MHz / 1156 MHz
メモリタイプ※2	8GB HBM2
メモリスピード	800 MHz
メモリバス幅（bit）	2048-bit
HDCPサポート	Y
消費電力 (W)	210 W
補助電源コネクタ※3	8-pin x 2
推奨電源ユニット容量 (W)	650 W
重さ（g）	1068 g / 1615 g
Afterburner OC	Y
DirectX対応バージョン	12
OpenGL対応バージョン	4.5
最大同時出力画面数	4
映像出力端子	DisplayPort x 3 / HDMI™
付属品※※	6-pin to 8-pin power cable x 1

FEATURES

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.

Military Class 4 Components

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

CONNECTIONS

1. DisplayPort
2. HDMI™

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‘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. © 2023 Micro-Star Int'l Co.Ltd. MSI is a registered trademark of Micro-Star Int'l Co.Ltd. All rights reserved.