GRAPHICS CARDS

Radeon RX 570 ARMOR 8G

SPECIFICATIONS

Model Name	Radeon™ RX 570 ARMOR 8G
Graphics Processing Unit	Radeon™ RX 570
Interface	PCI Express x16
Core Clocks	up to 1244 MHz
CUDA® CORES	2048 Units
Memory Speed	7000 MHz
Memory	8GB GDDR5
Memory Bus	256-bit
Output	DisplayPort x 3 / HDMI™ / DL-DVI-D
HDCP Support	Y
Power consumption	150 W
Power connectors	8-pin x 1
Recommended PSU	450 W
Card Dimension (mm)	246 x 130 x 39 mm
Weight (Card / Package)	622 g / 972 g
DirectX Version Support	12
OpenGL Version Support	4.5
Multi-GPU Technology	Crossfire™, 2-Way (Bridgeless)
Afterburner OC	Y
Maximum Displays	5
VR Ready	Y

CONNECTIONS

1. HDMI™
2. DisplayPort
3. DVI-D

FEATURES

MSI Afterburner

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

Military Class 4 Components

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

BLACK & WHITE DESIGN

Inspired by advanced armor shielding with a classy black & white finish, ARMOR cards fit any build.

ADVANCED AIRFLOW CONTROL

Indentations in the aluminum fins direct more airflow onto the heatpipes for enhanced cooling performance.

Multi GPU Support

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

TORX FAN

This Award-winning Fan design combines 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.

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.

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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.