

## Reaper AMD Radeon™ RX 9060 XT 16GB GDDR6

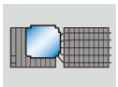
### SPECIFICATION

EAN CODE	4713436175964	Bus Standard	PCIE 5.0 x16
Graphics Engine	RX9060XT 16G-A	Display Connectors	1 x HDMI 2.1b , 2 x DisplayPort 2.1a
Video Memory	16GB GDDR6	Form Factor	ATX
Stream Processor	2048 Units	Cooler	2 Slot Dual Fan
	Game 2620 MHz	Power Connector	One 8-pin PCI Express Power Connector
Engine Clock	Boost 3230 MHz	OpenGL	4.6
		DirectX® Support	12
Memory Speed	20.0 Gbps	Minimum System Power	500W
Memory Interface	128bits	Card Dimension(mm)	200*100*39mm 220*120*40mm(w/bracket)

Accessories Bundle Gaming Gear Intro Card

\* '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.  
\* 'Boost Clock' 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.

### FEATURES



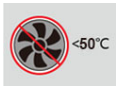
#### GPU Direct-Contact Copper Plate

A large copper plate provides direct contact with the GPU while covering VRAM area to increase the heat transfer threshold to the max.



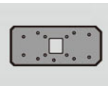
#### Dual Fan

A 2 X 90mm optimized fan design to maintain your card in the best cooling solution.



#### Intelligent Fan Controller

Utilizing temperature detection from a smart chip, fans will start running when the GPU reaches 60°C and shut down below 50°C.



#### Back Plate

The metal back plate is extremely rigid to strengthen the card to prevent PCB bending.



#### AMD Radeon™ Anti-Lag 2\*

Ultra-low-latency gaming, and when combined with AMD FSR advanced frame generation, it delivers ultra-smooth, ultra-responsive high FPS experiences.



#### AMD RDNA™ 4 Architecture

New AMD RDNA™ 4 architecture features 3rd Gen raytracing and 2nd Gen AI accelerators to deliver the performance you need to max out your gaming.

The entire information provided herein are for reference only.  
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