

MINING-RXVEGA56-8G

Built for Non-Stop Mining!!

ASUS Exclusive Innovations

MaxContact Technology and 2.5-Slot Width 2X more contact with GPU for improved thermal transfer. Up to 30% cooler.



Auto-Extreme Technology

An industry-only, 100% automated production process that incorporates Super Alloy Power II components for premium quality and best reliability.



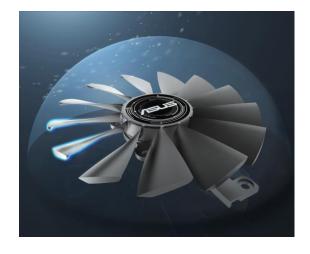
ASUS FanConnect II

Featuring two 4-pin GPU-controlled headers that can be connected to system fans for targeted supplemental cooling and optimal thermal performance.



lifespan.







Hardware Specification

Model	MINING-RXVEGA56-8G
Graphics Engine	Radeon™ RX Vega ⁵⁶
Bus Standard	PCI Express 3.0
Video Memory	8GB, HBM2
Engine Clock	Base: 1156 MHz
	Boost: 1471 MHz
Memory Clock	800 MHz
Stream Processors	3584
Memory Interface	2048-bit
DVI Output	1x Native Dual-link DVI-D
HDMI Output	None
HDCP Compliant	Yes
DisplayPort	None
Power Connectors	2x 8 pin
Dimension	11.73 x 5.47 x 2.07 inches
	29.8 x 13.9 x 5.25 cm
Note	 Specifications are subject to change without notice.
	PCB color and bundled software versions are change
	without notice.
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