

MINING-RX470-8G-LED

Built for Non-Stop Mining!!

ASUS Exclusive Innovations

LED STATUS LIGHT

Mining RX470 is engineered with a vivid LED that indicates when the card is powered and operational, so it takes just a glance to know that all is working well.

ASUS FANCONNECT for MINING CARDS

ASUS FanConnect for Mining Cards provides two 4-pin headers for connecting PWM or DC system fans, or both, for optimal system cooling. The energy-efficient PWM path allows your mining setup's thermals to be adjusted according to the temperature of the installed GPUs — ensuring that cooling and power draw precisely match loading.

* The DC connector by default runs the connected fan at maximum speed at all times.





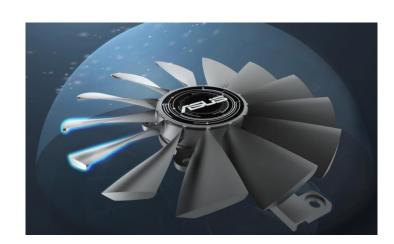
DUAL-BALL BEARING FANS

Without the problem of oil drying common in sleeve-bearing fans, the dual-ball bearing fan lasts 2X longer. With reduced friction, it also runs smoother, further improving card lifespan and cooling efficiency.

■ IP5X-CERTIFIED DUST RESISTANCE

ASUS fan design is certified under the International Protection Marking (IP code) as IP5X dust resistant for improved reliability and optimal fan performance, even under severe conditions.





■ AUTO-EXTREME TECHNOLOGY

Industry-only 100% automated production process ensures premium quality





Hardware Specification

Model	MINING-RX470-8G-LED
Graphics Engine	AMD Radeon™ RX 470
OpenGL	OpenGL® 4.5
Video Memory	8GB GDDR5
Engine Clock	Boost clock : 1206 MHz Base clock :926 MHz
Stream Processor	2048
Memory Clock	7000 MHz (1750 MHz GDDR5)
Memory Interface	256 bit
Input / Output	1 x Native DVI-D
Power Connectors	1*8pin
Software Bundled	ASUS Driver
Dimension	The card size is 24.0 x 13.0 x 3.89 cm
	The card size is 9.4 x 5.1 x 1.5 inches
Note	To have the best cooling performance, ASUS MINING-RX470-8G-LED extends the fansink to 2 slots. Places double sheet you Chassis and Matherhand.
	Please double check you Chassis and Motherboard dimension prior to purchase to make sure it fits in your system! Specifications are subject to change without notice.
	 Specifications are subject to change without notice. PCB color and bundled software versions are change without notice. Brand and product names mentioned are trademarks of their respective company.







