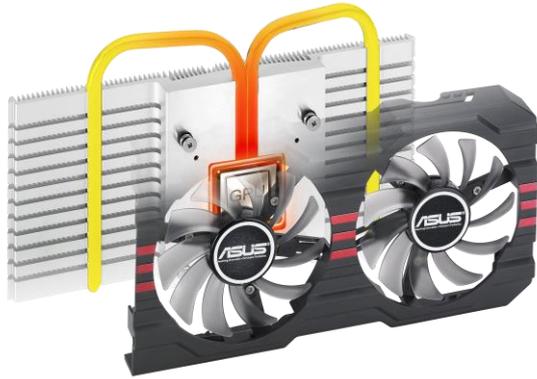


Incredible Performance with ASUS Design!!

ASUS Exclusive Innovations

■ DIRECTCU II

Flattened copper heatpipes make direct contact with GPU surfaces so heat is dissipated more efficiently, delivering 20% cooler and 3X quieter performance with twice the dissipation area and 6X greater airflow than reference.



■ AUTO-EXTREME Technology

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



■ GPU Tweak II with XSplit Gamecaster

With an intuitive new UI, GPU Tweak II makes overclocking easier than ever, and features Game Booster to maximize graphics performance and XSplit Gamecaster to stream or record your gameplay.



ASUS Features

4GB
GDDR5
Memory

- **Gigantic 4GB GDDR5 Memory:**
On-board memory for the best gaming experience & the best resolution

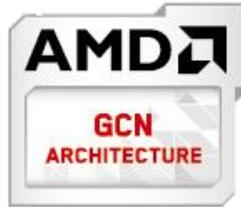
Super Alloy II
Power
2.5X Longer Lifespan

- **SUPER ALLOY POWER II:**
Premium alloys in power delivery components defeat heat for cards that run 15% faster and last 2.5 times longer than reference.

GPU Tweak II
Real-time Graphics Tuning
and Live Streaming

- **GPU TWEAK II:**
GPU Tweak helps you modify clock speeds, voltages, fan performance and more, all via an intuitive interface.

Graphics GPU Features



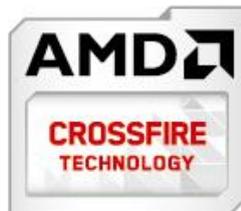
- **GCN Architecture :**
Get more usable processing power, enabling higher frame rates in the latest games at high resolutions and quality settings, and more everyday applications benefiting from GPU acceleration.



- **AMD Eyefinity Technology :**
Extend the view across up to 4 displays to immerse yourself in gameplay and entertainment.

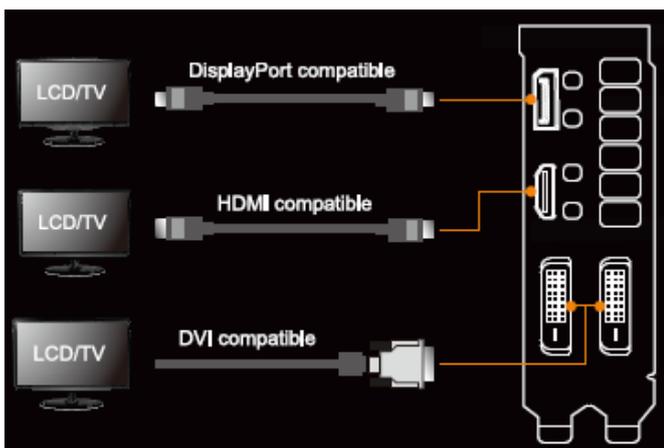


- **AMD FreeSync Technology :**
The FreeSync™ technology in select AMD APUs and GPUs resolves the communication issues between processor and monitor, eliminating image tears and choppiness for effortlessly smooth gameplay.



- **AMD CrossFire Technology :**
Double the graphics available for your gaming with AMD CrossFire™ technology without any strings attached.

I/O Specifications



Hardware Specification

Model	RX470-DC2-4G
Graphics Engine	AMD Radeon™ RX 470
Bus Standard	PCI Express® 3.0
OpenGL	OpenGL® 4.5
Video Memory	4GB GDDR5
Engine Clock	1226 MHz (OC mode) 1206 MHz (Gaming mode)
Stream Processor	2048
Memory Clock	6600 MHz (1650 MHz GDDR5)
Memory Interface	256 bit
Digital Max Resolution	5120 * 2880
DVI Output	2x Native DVI-D
HDMI Output	1x Native HDMI 2.0
HDCP compliant	YES
DisplayPort	1x Native DisplayPort 1.4
Power Connectors	1x 6-pin
Software Bundled	ASUS GPU Tweak II & Driver
Dimension	The card size is 24.2 x 12.3 x 4.0 cm The card size is 9.5 x 4.8 x 1.6 inches
Note	<ul style="list-style-type: none"> To have the best cooling performance, ASUS RX470-DC2-4G extends the fansink to 2 slots. 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. PCB color and bundled software versions are change without notice. Brand and product names mentioned are trademarks of their respective company.

