

# DUAL-RX5500XT-08G-EVO

# 2x Fans. 2x Fun.

**ASUS Exclusive Innovations** 

### **Axial-tech Fan Design**

A smaller fan hub facilitates longer blades and a barrier ring that increases downward air pressure.



### **Protective Backplate**

A rigid backplate prevents PCB flex and trace damage.



\*Image for reference only



### **Subtle Lighting**

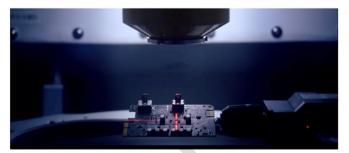
The shroud features a subtle illuminated strip that creates a stylish accent for your build.



\*Image for reference only

### **Auto-Extreme Technology**

An automated manufacturing process that enhances reliability.



### **Software Suite**

Tweak performance with GPU Tweak II, stream games with XSplit Gamecaster, get a better connection to game servers with wtfast, and earn passive income with Quantumcloud.



\*Free 1-year premium XSplit Gamecaster.

\*Six-month wtfast premium license\* — a USD\$53.95 value — to let user enjoy online gaming that's free from lag, latency and lost packets.





### **ASUS Features**



### • OC Edition:

**TBD MHz** GPU boost clock in OC mode for outstanding gaming experience.



### • 8GB GDDR6 Memory: On-board memory for the best

gaming experience & the best resolution.



# • FreeSync:

**Graphics GPU Features** 

Offers stutter-free and tear-free gaming.

FreeSync2 HDR

## • FreeSync2 HDR:

Meticulous monitor certification process to ensure exceptional visual experiences.



### • OdB Technology:

An advanced controller brings fans to a standstill below 60 Celsius, letting you enjoy light gaming in relative silence.



• PCI Express 4.0 Enables two times the bandwidth compared to PCI Express 3.0. Get ready for the next generation of PC gaming.

# I/O Specifications



# Hardware Specification

Model	DUAL-RX5500XT-O8G-EVO
Graphics Engine	AMD RADEON™ RX5500 XT
Stream Processors	1408
OpenGL <sup>®</sup>	OpenGL <sup>®</sup> 4.6
Engine Clock	OC mode: TBD MHz (Boost clock) / TBD MHz (Game clock*) / TBD MHz (Base
	clock)
	Gaming mode: TBD MHz (Boost clock) / TBD MHz (Game clock*) / TBD MHz
	(Base clock)
Memory Interface	128 bit
Video Memory	8GB GDDR6
Memory Clock	14Gbps
Power connectors	1x 8 pin
ı/o	1x Native HDMI 2.0b
	3x Native DisplayPort 1.4
HDCP compliant	HDMI: HDCP 1.4 or 2.3
	DisplayPort: HDCP 1.1 or 2.3
Digital Max Resolution	7680 x 4320
Maximum Display Support	4
NVLink / Crossfire Support	N/A
Recommended PSU	450 W
Bus Standard	PCIE 4.0
Package Contents	1x Speedsetup Manual
Software Bundled	ASUS GPU Tweak II & Driver, please download all software from the support
	site.
Slot	ТВО
Dimension	
Card Size (cm/inch)	ТВО
Color Box (mm)	364 x 217 x 66 mm
Weight	
Single Card (KG)	ТВО
Product Weight	ТВО
(with packing) (KG)	
Note	*Game Frequency is the expected GPU clock when running typical gaming
	applications. Actual individual game clock results may vary.
	All specifications are subject to change without notice. Please check with your



supplier for exact offers. Products may not be available in all markets. If you do not
use the latest and current specifications of ASUS products, you shall be liable for all
loss and damage claimed by third party to ASUS based on false advertising or any
other issues caused from using false specifications of ASUS products.