

\* Please include this spec. table in datasheet.

\* Please save this one-page spec. in excel format and send it out in the NPI mail along with datasheet as we

\* Please DO NOT change the note content at the bottom.

<b>Model Name</b>	<b>DUAL-RTX4060-O8G</b>
Graphics Engine	NVIDIA GeForce RTX™ 4060
CUDA cores	3072
OpenGL®	OpenGL® 4.6
Engine Clock	OC Mode : TBD MHz (Boost Clock) Default Mode : TBD MHz (Boost Clock)
Memory Interface	128-bit
Video Memory	8GB GDDR6
Memory Clock	17 Gbps
Power Connector	1x 8 pin
I/O	1 x Native HDMI 2.1a 3 x Native DisplayPort 1.4a
HDCP Compliant	HDCP 2.3
Digital Max. Resolution	7680 x 4320
Maximum Display Support	4
NVLink/Crossfire Support	NA
Recommended PSU	550W
Bus Standard	PCIe 4.0
Package Contents	1 x Collection Card 1 x Speedsetup Manual 1 x Thank you Card
Software Bundled	ASUS GPU Tweak III & GeForce Game Ready Driver & Studio Driver
Slot	2.5-slot
<b>Dimension</b>	
Card Size (mm/inch)	227.2 x 123.24 x 49.6 mm 8.94 x 4.85 x 1.95 inches
Color Box (mm)	368 x 220.5 x 68 mm
<b>Weight</b>	
Single Card (KG)	0.616
Product Weight (with packing) (KG)	1.121
<b>Notes</b>	* Our wattage recommendation is based on a fully overlocked GPU and CPU system configuration. For a more tailored suggestion, please use the “Choose By Wattage” feature on our PSU product page: <a href="https://rog.asus.com/event/PSU/ASUS-Power-Supply-Units/index.html">https://rog.asus.com/event/PSU/ASUS-Power-Supply-Units/index.html</a> * 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

<b>Regulation</b>	■ S-AT2-001 GreenASUS Hazardous Substances Free(HSF) Technical Standard(Global RoHs,China RoHS,EU REACH,J-MOSS)
<b>Certifications</b>	■ FCC ■ CE ■ C-TICK ■ BSMI ■ KCC ■ VCCI

