ASUS Introduces the DUAL-RTX3050-6G Graphics Card

Item Name: ASUS Dual NVIDIA GeForce RTX 3050 6GB Gaming Graphics Card - PCIe 4.0, 6GB GDDR6 Memory, HDMI 2.1, DisplayPort 1.4a, Native DVI-D, 2-slot Design, Steel Bracket, IP5X Rating, GPU Tweak III

50 Word: ASUS Dual GeForce RTX™ 3050 6GB fuses dynamic thermal performance with broad compatibility. A 2-slot design maximizes compatibility for any build and the IP5X Dust Resistance offers protection from the particle ingress for better durability.

- Model Name: DUAL-RTX3050-6G
- ETA: In stock
- Web Link: https://www.asus.com/motherboards-components/graphics-cards/dual/dual-rtx3050-6g/
- Product Image Link: https://www.dropbox.com/scl/fo/moyn9dfn76mnojmqiugoi/h?rlkey=zsabt20vk0cubbp8gis1enq1l&dl=0
- Video Link: N/A
- FOB ACI: $154.00
- SRP: $157.00
- MSRP: $169.99
- Part Number: 90YV0K61-M0AA00
- UPC Code: 197105470668
- Box Dimension: 11.9" x 8.7" x 2.2"
- Gross Weight: 1.55 lbs
- Quantity per Carton: 10 pieces
- Cartons per Pallet: 48 cartons/pallet

- **Quantity per Pallet:** 480 pieces/pallet
- **Warranty:** 3 Year Warranty

[Graphics Card- DUAL-RTX3050-6G]

< Product Specification Summary >

- **NVIDIA Ampere Streaming Multiprocessors:** The all-new Ampere SM brings 2X the FP32 throughput and improved power efficiency.

- **2nd Generation RT Cores:** Experience 2X the throughput of 1st gen RT Cores, plus concurrent RT and shading for a whole new level of ray-tracing performance.

- **3rd Generation Tensor Cores:** Get up to 2X the throughput with structural sparsity and advanced AI algorithms such as DLSS. These cores deliver a massive boost in game performance and all-new AI capabilities.

- **Axial-tech fan design features a smaller fan hub that facilitates longer blades and a barrier ring that increases downward air pressure.**

- **A 2-slot Design** maximizes compatibility and cooling efficiency for superior performance in small chassis.

- **A stainless steel bracket** is harder and more resistant to corrosion.

- **IP5X Dust Resistance** offers protection from the particle ingress for better durability.

< Product Specification >

Specifications	
Model name	**DUAL-RTX3050-6G**
Graphics Engine	NVIDIA® GeForce RTX™ 3050
CUDA cores	2304
OpenGL®	OpenGL® 4.6
Engine Clock	OC Mode : 1500 MHz (Boost Clock)
	Default Mode : 1470 MHz (Boost Clock)
Memory Interface	96-bit
Video Memory	6GB GDDR6
Memory Speed	14 Gbps
Power Connector	NA
I/O	1x Native HDMI 2.1
	1x Native DisplayPort 1.4a
	1x Native DVI-D
HDCP Compliant	HDCP 2.3
Digital Max. Resolution	7680 x 4320
Maximum Display Support	3
NVLink/Crossfire Support	N/A
Recommended PSU	550W
Bus Standard	PCIE 4.0
Package Contents	1 x Speedsetup Manual
Software Bundled	ASUS GPU Tweak III & GeForce Game Ready Driver & Studio Driver
	(Please download all software from the support site.)
Slot	2 slot
Dimension	
Card Size (mm/inch)	201 x 120 x 37mm
	7.91 x 4.72 x 1.46 inches
Color Box (mm)	300 x 218 x 55
Weight	
Single Card (KG)	0.4
Product Weight (with packing) (KG)	0.702
Note	* Our wattage recommendation is based on a fully overclocked GPU and CPU system configuration. For a more tailored suggestion, please use the "Choose By Wattage" feature on our PSU product page: https://rog.asus.com/event/PSU/ASUS-Power-Supply-Units/index.html
	* 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

California Proposition 65

⚠️**WARNING** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.