ASUS Dual -RTX3060-O12G NVIDIA GeForce RTX 3060 12 GB GDDR6

Brand : ASUS Product family: Dual Product code: 90YV0GB2-

M0NA00

Product name: DUAL-RTX3060-O12G

- NVIDIA Ampere Streaming Multiprocessors: The building blocks for the world's fastest, most efficient GPUs, 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 Al algorithms such as DLSS. These cores deliver a massive boost in game performance and all-new Al 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
- 0dB Technology lets you enjoy light gaming in relative silence
- A stainless steel bracket is harder and more resistant to corrosion

12GB, GDDR6, 192-bit, HDMI, 3xDisplayPort, 2-slot





Processor		Performance	
CUDA * Graphics processor family * Graphics processor * Maximum resolution * Parallel processing technology support * Maximum displays per videocard	NVIDIA GeForce RTX 3060 7680 x 4320 pixels Not supported	DirectX version * OpenGL version * HDCP Dual Link DVI * NVIDIA G-SYNC Design	12.0 4.6 • * * *
FireStream	×	Cooling type *	Active
Memory Discrete graphics card memory * Graphics card memory type * Memory bus *	12 GB GDDR6 192 bit	Cooling technology Number of fans Number of slots Illumination	ASUS Axial-tech 2 fan(s) 2 ✓
Ports & interfaces		Power	
Interface type * HDMI ports quantity *	PCI Express 4.0 1	Minimum system power supply * Supplementary power connectors	650 W 1x 8-pin
HDMI version	2.1	Weight & dimensions	
DisplayPorts quantity * DisplayPort version	3 1.4a	Length Depth	200 mm 38 mm
Performance		Height	123 mm
TV tuner integrated *	x	Packaging data	
TV tuner integrated *	×	r ackaging data	
I v tuner integrated *	×	Package type	Box
IV tuner integrated *	×		Вох





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