

ASUS Dual -RTX3050-08G-V2 NVIDIA GeForce RTX 3050 8 GB GDDR6

Brand : ASUS Product family: Dual Product code: 90YV0GH6-M0NA00

Product name : DUAL-RTX3050-O8G-V2

8 GB, GDDR6, 128-bit, PCI Express 4.0, 1822 MHz boost clock, HDMI, DisplayPort, DVI-D, 1x 6-pin, 2 slot ASUS Dual -RTX3050-O8G-V2. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 3050. Discrete graphics card memory: 8 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. OpenGL version: 4.6, Dual Link DVI. Interface type: PCI Express 4.0. Cooling type: Active, Number of fans: 2 fan(s)





CUDA *				
Dual Link DVI*	Processor		Performance	
Processor boost clock speed (OC node) Publi-lefathy fall-length (FH/HL) Processor boost clock speed (OC node) Publi-lefathy fall-length (FH/HL) Processor boost clock speed (OC node) Processor boost clock speed (OC node) Processor boost clock speed (OC node) Publi-lefathy fall-length (FH/HL) Processor boost clock speed (OC node) Processor foot slots speed (PH/HL) Processor factor (PH/HL) Processor speed (OC node) Processor factor (PH/HL) Processor speed (PH	CUDA * CUDA cores Graphics processor family *	2560 NVIDIA GeForce RTX 3050 1822 MHz 1852 MHz 1822 MHz 7680 x 4320 pixels	Dual Link DVI *	√
Maximum displays per videocard 3 Memory Discrete graphics card memory* 8 GB Graphics card memory type * GDDR6 Memory bus * 128 bit Data transfer rate 14 Gbit/s DisplayPorts quantity * 1 DisplayPorts quantity * 1 DisplayPort version 1.4a DisplayPort version * 1.4a DisplayPort version * 4.6 DisplayPort version *	Graphics processor * Processor boost clock speed Processor boost clock speed (OC mode) Processor boost clock speed (Gaming mode) Maximum resolution * Parallel processing technology		Cooling type * Cooling technology Number of fans Form factor Number of slots Illumination	ASUS Axial-tech 2 fan(s) Full-Height/Half-Length (FH/HL) 2
Minimum system power supply* 550 W Discrete graphics card memory * 8 GB Graphics card memory type * GDDR6 Memory bus * 128 bit Data transfer rate 14 Gbit/s Ports & interfaces Interface type * PCI Express 4.0 HDMI ports quantity * 1 HDMI version 2.1 DisplayPorts quantity * 1 DisplayPorts quantity * 1 DisplayPort version 1.4a Performance Interface type * Ports Quantity * 1 DisplayPort version 2.4a Performance Interface type * Ports Quantity * 1 DisplayPort version 2.4a Performance Interface type * Ports Quantity * 1 DisplayPort version 2.4a Performance Interface type * Ports Quantity * 1 DisplayPort version 2.4a Performance Interface type * Ports Quantity * 1 DisplayPort version 3.33 mm Performance Interface type * Ports Quantity * 1 DisplayPort version 4.66 Package depth 303 mm Package depth 55 mm Package weight 837 g Package type Box Packaging content	Maximum displays per videocard	• •		Black
Memory bus * 128 bit Data transfer rate 14 Gbit/s Ports & interfaces Interface type * PCI Express 4.0 HDMI ports quantity * 1 HDMI version 2.1 DisplayPorts quantity * 1 DisplayPort version 1.4a Performance IV tuner integrated * X DisplayCores A	Memory Discrete graphics card memory * Graphics card memory type * Memory bus * Data transfer rate	GDDR6 128 bit	Minimum system power supply *	
Weight & dimensions Neight & dimensions Weight & dimensions Source Holl ports quantity * 1 Length 200 mm 38 mm Depth 38 mm Height 123 mm Packaging data Packaging data Package width 303 mm Package depth 220 mm Package depth 220 mm Package height 55 mm DepenGL version * 4.6 Package weight 837 g Packaging content Packaging content			Windows operating systems	Windows 10 x64, Windows 11 x64
HDMI ports quantity * 1 HDMI version 2.1 DisplayPorts quantity * 1 DisplayPort version 1.4a Performance TV tuner integrated * Version * 4.6 DisplayPort version * 4.6 Displa	Ports & interfaces		Weight & dimensions	
Performance Package width Package depth Package height Package weight Package weight Package weight Package type Packaging content	Interface type * HDMI ports quantity * HDMI version DVI-D ports quantity * DisplayPorts quantity *	1 2.1 1	Weight Length Depth	200 mm 38 mm
Package depth 220 mm TV tuner integrated *	DisplayPort version	1.4a	Packaging data	
	Performance TV tuner integrated * OpenGL version * HDCP	4.6	Package depth Package height Package weight Package type	220 mm 55 mm 837 g
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