## GIGABYTE GAMING GeForce RTX 3060 OC 12G (rev. 2.0) NVIDIA 12 GB GDDR6

Merk: GIGABYTE Productfamilie: GAMING Artikelcode: GV-N3060GAMING

OC-12GD 2.0

**Productnaam :** GeForce RTX 3060 GAMING OC 12G (rev. 2.0)

GIGABYTE GAMING GeForce RTX 3060 OC 12G (rev. 2.0). Grafische processor familie: NVIDIA, Grafische processor: GeForce RTX 3060, Frequentie van processor: 1837 MHz. Grafische geheugen: 12 GB, Grafische adapter, soort geheugen: GDDR6, Geheugenbus: 192 Bit, Kloksnelheid geheugen: 15000 MHz. Maximum resolutie: 7680 x 4320 Pixels. DirectX versie: 12 Ultimate, OpenGL versie: 4.6. Soort aansluiting: PCI Express x16 4.0. Type koeling: Actief, Aantal ventilatoren: 3 ventilator(en), Kleur van de verlichting: Multi





Processor		Performance	
CUDA *  CUDA cores  Graphics processor family *  Graphics processor *  Graphics processor *  GeForce RTX 3060  Processor frequency *  Maximum resolution *  Parallel processing technology support *  Maximum displays per videocard  Maximum displays per videocard  4	3584 NVIDIA GeForce RTX 3060 1837 MHz	DirectX version * OpenGL version * Dual Link DVI * NVIDIA G-SYNC	12 Ultimate 4.6 ×
		Design	
	• •	Cooling type * Active Cooling technology GIGABYTE WINDFORCE 3X Number of fans 3 fan(s) Fan diameter 8 cm Form factor Full-Height/Full-Length (FH/FL) Bracket height Full-Height (FH) Illumination ✓ Illumination colour Multi Product colour Black, Stainless steel	GIGABYTE WINDFORCE 3X
FireStream	×		8 cm
Memory  Discrete graphics card memory *  Graphics card memory type *  Memory bus *  Memory clock speed  Number of pipelines  Memory bandwidth (max)	12 GB GDDR6 192 bit 15000 MHz 3		Full-Height (FH) ✓ Multi
		<b>Power</b> Minimum system power supply *	550 W
Ports & interfaces		Supplementary power connectors	1x 8-pin
Interface type * HDMI ports quantity * HDMI version DisplayPorts quantity * DisplayPort version	PCI Express x16 4.0 2 2.1 2 1.4a	Weight & dimensions  Length Depth Height  Packaging data	282 mm 41 mm 117 mm
Performance		Package type	Box
TV tuner integrated *	×	Packaging content User guide	•
		<b>Logistics data</b> Harmonized System (HS) code	84733020



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