

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

Mærke : GIGABYTE

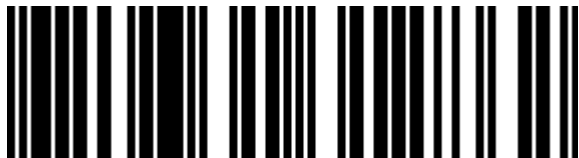
Produktkode: GV-N3060WF2OC-12GD 2.0

Produktnavn : GeForce RTX 3060 WINDFORCE OC 12G (rev. 2.0)

GIGABYTE GeForce RTX 3060 WINDFORCE OC 12G (rev. 2.0). Grafikprocessor familie: NVIDIA, Grafikprocessor: GeForce RTX 3060, Processorfrekvens: 1792 MHz. Diskret grafikadapterhukommelse: 12 GB, Hukommelsestype for grafikadapter: GDDR6, Hukommelsesbus: 192 Bit, Hukommelsesur hastighed: 15000 MHz. Maksimal opløsning: 7680 x 4320 pixel. DirectX-version: 12 Ultimate, OpenGL-version: 4.6. Grænsefladetype: PCI Express x16 4.0. Kølingstype: Aktiv, Antal blæsere: 2 blæser(e)



Processor		Præstation	
CUDA *	✓	TV-tuner, integreret *	✗
CUDA-kerner	3584	DirectX-version *	12 Ultimate
Grafikprocessor familie *	NVIDIA	OpenGL-version *	4.6
Grafikprocessor *	GeForce RTX 3060	DVI dobbelt link *	✗
Processorfrekvens *	1792 MHz	NVIDIA G-SYNC	✓
Maksimal opløsning *	7680 x 4320 pixel	Lav hashfrekvens (LHR)	✓
Understøttelse af parallel behandlingsteknologi *	Ikke understøttet	Design	
Maksimalt antal skærme pr. grafikkort	4	Kølingstype *	Aktiv
Hukommelse		Køleteknologi	GIGABYTE WINDFORCE 2X
Diskret grafikadapterhukommelse *	12 GB	Antal blæsere	2 blæser(e)
Hukommelsestype for grafikadapter *	GDDR6	Ventilator diameter	9 cm
Hukommelsesbus *	192 Bit	Produktfarve	Sort
Hukommelsesur hastighed	15000 MHz	Strømstyring	
Antal rørledninger	3	Minimum system strømføring *	550 W
Hukommelsesbåndbredde (maks.)	360 GB/sek.	Supplerende strømkontakter	1x 8-pin
Porte & Grænseflader		Systemkrav	
Grænsefladetype *	PCI Express x16 4.0	Understøttede Windows- operativsystemer	Windows 10 x64, Windows 11 x64, Windows 7 x64
Antal HDMI-porte *	2	Vægt & størrelser	
HDMI-version	2.1	Længde	198 mm
Antal DisplayPorts *	2	Dybde	39 mm
DisplayPort-version	1.4a	Højde	121 mm
		Emballeringsdata	
		Pakketype	Kasse
		Emballage indhold	
		Brugervejledning	✓



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Catalog Object Cloud



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