GIGABYTE

GIGABYTE GeForce RTX 5060 GAMING OC V2 8G NVIDIA 8 GB GDDR7



Märke : GIGABYTE

Produktkod: GV-N5060GAMING OCV2-8GD

Product name : GeForce RTX 5060 GAMING OC V2 8G

GIGABYTE GeForce RTX 5060 GAMING OC V2 8G. Grafikprocessorfamilj: NVIDIA, Grafikprocessor: GeForce RTX 5060, Processorfrekvens: 2602 MHz. Minneskapacitet, diskret grafikkort: 8 GB, Grafikkortets minnestyp: GDDR7, Minneskapacitet: 128 bit, Minne klockhastighet: 28000 MHz. Maximal upplösning: 7680 x 4320 pixlar. DirectX-version: 12.0, OpenGL-version: 4.6. Gränssnittstyp: PCI Express 5.0. Kylning typ: Aktiv, Antal fläktar: 3 fläkt/-ar



Processor	
CUDA *	✔
CUDA-kärnor	3840
Grafikprocessorfamilj *	NVIDIA
Grafikprocessor *	GeForce RTX 5060
Processorfrekvens *	2602 MHz
Maximal upplösning *	7680 x 4320 pixlar
Stöd för parallellprocessteknik *	Stöds inte
Max antal skärmar per grafikkort	4

Minne	
Minneskapacitet, diskret grafikkort *	8 GB
Grafikkortets minnestyp *	GDDR7
Minneskapacitet *	128 bit
Minne klockhastighet	28000 MHz
Dataöverföringshastighet	28 Gbit/s

Anslutningar	
Gränssnittstyp *	PCI Express 5.0
Antal HDMI-portar *	1
HDMI-version	2.1b
Antal Displayportar *	3
DisplayPort-version	2.1b

Prestanda	
Inbyggd TV mottagare *	✘
DirectX-version *	12.0
OpenGL-version *	4.6
Dual Link-DVI *	✘
NVIDIA G-SYNC	✔
Överklockad (OC) version	✔

Prestanda	
Garantiperiod	3 År

Design	
Kylning typ *	Aktiv
Nedkylningsteknik	GIGABYTE WINDFORCE 3X
Antal fläktar	3 fläkt/-ar
Formfaktor	Full-Height/Half-Length (FH/HL)
Antal slots	2
Produktens färg	Svart

Strömtillförsel	
Lägsta systemströmförsörjning *	550 W
Kompletterande strömkontakter	1x 8-pin
Värmeavledningseffekt (TDP)	105 W

Vikt & dimension	
Produktlängd	280 mm
Djup	40 mm
Höjd	117 mm

Förpackning	
Förpackningens bredd	182,5 mm
Låddjup	354 mm
Förpackningens höjd	75 mm
Förpackningstyp	Låda

Förpackningens innehåll	
Snabbinstallationsguide	✔

Övrigt	
API-stöd	DirectX 12 API

Logistikdata	
Antal produkter per innerförpackning	1 styck

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Catalog Object Cloud

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