

GIGABYTE AORUS GeForce RTX 5080 XTREME WATERFORCE WB
16G NVIDIA 16 GB GDDR7

Zīmols : GIGABYTE

Preču ģimene: AORUS

Preces kods: GV-
N5080AORUSX WB-16GD

Modeļa nosaukums : GeForce
RTX 5080 XTREME
WATERFORCE WB 16G



GIGABYTE AORUS GeForce RTX 5080 XTREME WATERFORCE WB 16G. Grafikas procesoru ģimene: NVIDIA, Grafiskais procesors: GeForce RTX 5080, Procesora takts frekvence: 2805 MHz. Diskrētā grafikas adaptera atmiņa: 16 GB, Grafiskā adaptera atmiņas tips: GDDR7, Atmiņas kopne: 256 bit, Atmiņas taktātrums: 30000 MHz. Maksimālā izšķirtspēja: 7680 x 4320 pikseli. DirectX versija: 12.0, OpenGL versija: 4.6. Interfeisa tips: PCI Express x16 5.0. Dzesēšanas tips: Aktīvs, Ventilatoru skaits: 3 ventilators/ventilatori



Procesors		Darbības rādītāji	
Grafikas procesoru ģimene *	NVIDIA	Garantijas periods	3 gads(i)
Grafiskais procesors *	GeForce RTX 5080	Dizains	
Procesora takts frekvence *	2805 MHz	Dzesēšanas tips *	Aktīvs
Maksimālā izšķirtspēja *	7680 x 4320 pikseli	Dzesēšanas tehnoloģija	Gigabyte WATERFORCE
Maksimālie displeji uz videokarti	4	Ventilatoru skaits	3 ventilators/ ventilatori
Atmiņa		Slotu skaits	2
Diskrētā grafikas adaptera atmiņa *	16 GB	Produkta krāsa	Melns
Grafiskā adaptera atmiņas tips *	GDDR7	Energijas pārvaldība	
Atmiņas kopne *	256 bit	Minimālā sistēmas energoapgāde *	850 W
Atmiņas taktātrums	30000 MHz	Papildus strāvas savienotāji	1x 16-pin
Atmiņas joslas platums (max)	30 GB/s	Svars&dimensijas	
Savienojamība		Svars	2 kg
Interfeisa tips *	PCI Express x16 5.0	Garums	208 mm
HDMI pieslēgvietu skaits *	1	Dziļums	29 mm
HDMI versija	2.1b	Augstums	156 mm
DisplayPorts daudzums *	3	Informācija par iepakojumu	
DisplayPort versija	2.1b	Iepakojuma platums	340 mm
Darbības rādītāji		Iepakojuma dziļums	334 mm
Integrēts TV tūneris *	✗	Iepakojuma augstums	104 mm
DirectX versija *	12.0	Iepakojuma svars	3 kg
OpenGL versija *	4.6	Iepakojuma tips	Kaste
Dual Link DVI *	✗	Iepakojuma saturs	
NVIDIA G-SYNC	✓	Pievienoti kabeli	Jauda
Overclocked (OC) versija	✓	Loģistiskie dati	
		Daudzums transportējamā kastē	1 pcs



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Catalog Object Cloud



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