

GIGABYTE GV-N308TVISION OC-12GD tarjeta gráfica NVIDIA GeForce RTX 3080 Ti 12 GB GDDR6X

Marca : GIGABYTE

Código del producto: GV-N308TVISION OC-12GD

Nombre del producto : GV-N308TVISION OC-12GD

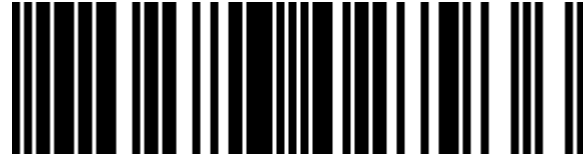
GIGABYTE GV-N308TVISION OC-12GD. Familia de procesadores de gráficos: NVIDIA, Procesador gráfico: GeForce RTX 3080 Ti, Frecuencia del procesador: 1710 MHz. Capacidad memoria de adaptador gráfico: 12 GB, Tipo de memoria de adaptador gráfico: GDDR6X, Bus de memoria: 384 Bit, Velocidad de memoria del reloj: 19000 MHz. Máxima resolución: 7680 x 4320 Píxeles. Versión DirectX: 12.1, Versión OpenGL: 4.6. Tipo de interfaz: PCI Express 4.0. Tipo de enfriamiento: Activo, Número de ventiladores: 3 Ventilador(es), Iluminación de color: Multi



Procesador		Desempeño	
CUDA *	✓	Versión DirectX *	12.1
Núcleos CUDA	10240	Versión OpenGL *	4.6
Familia de procesadores de gráficos *	NVIDIA	Dual Link DVI *	✗
Procesador gráfico *	GeForce RTX 3080 Ti	NVIDIA G-SYNC	✓
Frecuencia del procesador *	1710 MHz	Diseño	
Máxima resolución *	7680 x 4320 Píxeles	Tipo de enfriamiento *	Activo
Memoria		Tecnología de refrigeración	GIGABYTE WINDFORCE 3X
Capacidad memoria de adaptador gráfico *	12 GB	Número de ventiladores	3 Ventilador(es)
Tipo de memoria de adaptador gráfico *	GDDR6X	Factor de forma	Full-Height/Full-Length (FH/FL)
Bus de memoria *	384 Bit	Altura del soporte	Full-Height (FH)
Velocidad de memoria del reloj	19000 MHz	Número de ranuras	3
Ancho de banda de memoria (máx.)	912 GB/s	Iluminación	✓
Puertos e Interfaces		Iluminación de color	Multi
Tipo de interfaz *	PCI Express 4.0	Color del producto	Blanco
Número de puertos HDMI *	2	Control de energía	
Versión HDMI	2.1	Suministro de energía al sistema mínimo *	750 W
Cantidad de DisplayPorts *	3	Conectores de energía suplementario	2x 8-pines
Versión de DisplayPort	1.4a	Peso y dimensiones	
Desempeño		Profundidad	320 mm
PhysX	✓	Altura	126 mm
		Ancho	55 mm
Datos de logística		Código de Sistema de Armonización (SA)	84733020



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