



DELL NVIDIA T1000 8 GB GDDR6

Marchio : DELL

Codice prodotto: DELL-D408X

Nome del prodotto : NVIDIA T1000

8 GB, GDDR6, 128-bit, 896 CUDA Cores, PCI Express 3.0 x 16, 4xMini DisplayPort, 50 W
DELL NVIDIA T1000. Processore grafico / fornitore: NVIDIA, Processore grafico: T1000. Memoria Grafica Dedicata: 8 GB, Tipo memoria adattatore grafico: GDDR6, Ampiezza dati: 128 bit. Risoluzione massima: 7680 x 4320 Pixel. Versione DirectX: 12.0, Versione OpenGL: 4.6. Tipo interfaccia: PCI Express x16 3.0. Tipo di raffreddamento: Attivo, Numero di ventole: 1 ventola(e)



Processore		Connettività	
CUDA *	✓	versione DisplayPort	1.4
CUDA cores	896	Prestazione	
Processore grafico / fornitore *	NVIDIA	Versione DirectX *	12.0
Processore grafico *	T1000	Versione modello shader *	5.1
Risoluzione massima *	7680 x 4320 Pixel	Versione OpenGL *	4.6
Tecnologia di processo parallela *	Non supportato	HDCP	✓
Numero massimo di display per videocard	4	Dual Link DVI *	✗
Memoria		Design	
Memoria Grafica Dedicata *	8 GB	Tipo di raffreddamento *	Attivo
Tipo memoria adattatore grafico *	GDDR6	Numero di ventole	1 ventola(e)
Ampiezza dati *	128 bit	Fattore di forma	Half-Height/Half-Length (HH/HL)
Larghezza memoria della banda (massima)	160 GB/s	Colore del prodotto	Nero, Argento
Connettività		Gestione energetica	
Tipo interfaccia *	PCI Express x16 3.0	Consumo energetico (max)	50 W
Quantità di Mini DisplayPort	4	Dimensioni e peso	
		Profondità	155,9 mm
		Altezza	68,9 mm
		Dati logistici	
		Codice del Sistema Armonizzato (SA)	84733020



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