



Lenovo RTX3080 Graphic Cards Intel GeForce RTX 3080 10 GB GDDR6X

Marchio : Lenovo

Codice prodotto: 4X61C56103

Nome del prodotto : RTX3080 Graphic Cards

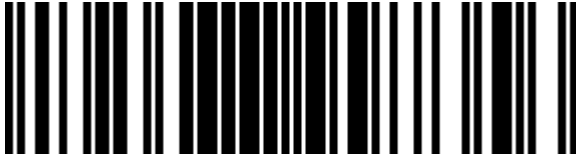


- 8.704 CUDA Core con boost clock fino a 1.710 MHz
  - La memoria GDDR6X da 10 GB, con larghezza di banda della memoria massima di 320, ovvero la memoria grafica più veloce al mondo, consente framerate elevatissimi
  - Consumo energetico massimo: 320 W
  - 3 porte DisplayPort 1.4a , 1 porta HDMI 2.1
  - L'architettura Ampere di NVIDIA offre il miglior rapporto prezzo/prestazioni per watt
  - GeForce RTX VR - Integrando rendering VR avanzato, ray tracing in tempo reale e AI, GeForce RTX assicura nuovi livelli di realismo per la VR
- ThinkStation NVIDIA GeForce RTX 3080 con GDDR6X da 10 GB

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Le schede grafiche ThinkStation NVIDIA GeForce RTX 3080 con GDDR6X da 10 GB offrono prestazioni straordinarie e sono basate sull'architettura NVIDIA Ampere RTX di seconda generazione. Queste schede includono Core RT e Tensor Core potenziati, nuovi multiprocessori di streaming e memoria G6X superveloce per un'esperienza utente straordinaria.

Processor		Design	
CUDA *	✓	Certification	BSMI, FCC, ICES, CE, VCCI, KCC, RCM, CB, Morocco
CUDA cores	8704	Power	
Graphics processor family *	Intel	Minimum system power supply *	750 W
Graphics processor *	GeForce RTX 3080	Supplementary power connectors	2x 8-pin
Processor frequency *	1440 MHz	Power consumption (max)	320 W
Processor boost clock speed	1710 MHz	Operational conditions	
Maximum resolution *	7680 x 4320 pixels	Operating relative humidity (H-H)	5 - 95%
Memory		Non-operating relative humidity (non-condensing)	5 - 90%
Discrete graphics card memory *	10 GB	System requirements	
Graphics card memory type *	GDDR6X	Windows operating systems supported	Windows 10
Memory bus *	320 bit	Weight & dimensions	
Ports & interfaces		Weight	1.24 kg
Interface type *	PCI Express x16 4.0	Length	326.3 mm
HDMI ports quantity *	1	Depth	51.3 mm
HDMI version	2.1	Height	111.3 mm
DisplayPorts quantity *	3	Packaging data	
DisplayPort version	1.4	Package width	400 mm
Performance		Package depth	187 mm
DirectX version *	12 Ultimate	Package height	105 mm
OpenGL version *	4.6	Package weight	1.4 kg
Virtual Reality (VR) ready	✓	Package type	Box
HDCP	✓	Packaging content	
HDCP version	2.3	Power cord included	✓
NVIDIA G-SYNC	✓	Manual	✓
NVIDIA Ansel	✓	Other features	
Design		Chipset	GA102-200-KD-A1
Cooling type *	Active	Compatible products	ThinkStation P Series-ThinkStation P520 ThinkStation P Series-ThinkStation P620
Number of fans	3 fan(s)		
Form factor	Full-Height/Full-Length (FH/FL)		
Bracket height	Full-Height (FH)		
Number of slots	2		
Product colour	Black		



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