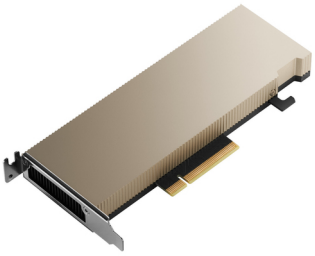
Lenovo 4X67A81547 carte graphique NVIDIA A2 16 Go GDDR6



Marque : Lenovo

Code produit: 4X67A81547

Nom du produit : 4X67A81547

Lenovo 4X67A81547. Processeur graphique famille: NVIDIA, Processeur graphique: A2. Mémoire carte graphique distincte: 16 Go, Type de mémoire de l'adaptateur graphique: GDDR6. Type d'interface: PCI Express x8 4.0. Type de refroidissement: Passif

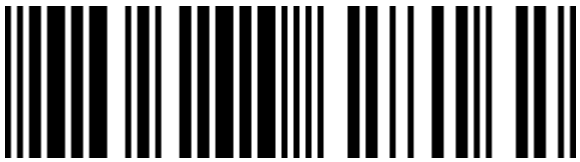
Processeur	
CUDA *	✓
Processeur graphique famille *	NVIDIA
Processeur graphique *	A2

Mémoire	
Mémoire carte graphique distincte *	16 Go
Type de mémoire de l'adaptateur graphique *	GDDR6
Bande passante mémoire (max)	200 Go/s

Connectivité	
Type d'interface *	PCI Express x8 4.0

Design	
Type de refroidissement *	Passif
Hauteur du support	Profil bas (LP)
Nombre de ports	1
Éclairage	✗
Couleur du produit	Or, Noir

Puissance	
Alimentation minimum supportée *	40 W
Consommation électrique typique *	60 W



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Catalog Object Cloud



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Publication date: 05-NOV-2026. Prints or copies of Information are only valid on the printed Publication date