Lenovo AMD EPYC 9124 processeur 3 GHz 64 Mo L3



Marque : Lenovo

Code produit: 4XG7A85060

Nom du produit : AMD EPYC 9124

Lenovo AMD EPYC 9124. Famille de processeur: AMD EPYC, Socket de processeur (réceptable de processeur): Socket SP5, Fabricant de processeur: AMD. Canaux de mémoire: Canal Dodéca, Types de mémoires pris en charge par le processeur: DDR5-SDRAM, Vitesses d'horloge de mémoire prises en charge par le processeur: 4800 MHz. Segment de marché: Serveur

Processeur	
Fabricant de processeur *	AMD
Modèle de processeur *	9124
Fréquence de base du processeur *	3 GHz
Famille de processeur *	AMD EPYC
Nombre de coeurs de processeurs *	16
Socket de processeur (réceptable de processeur) *	Socket SP5
Nombre de threads du processeur	32
Modes de fonctionnement du processeur *	64-bit
Fréquence du processeur Turbo	3,7 GHz
Mémoire cache du processeur	64 Mo
Type de cache de processeur	L3

Processeur	
Enveloppe thermique (TDP, Thermal Design Power)	200 W
Largeur de bande de mémoire prise en charge par le processeur (max)	460,8 Go/s
Mémoire	
Types de mémoires pris en charge par le processeur	DDR5-SDRAM
Vitesses d'horloge de mémoire prises en charge par le processeur	4800 MHz
Canaux de mémoire *	Canal Dodéca
Graphique	
Carte graphique intégrée *	✕
Adaptateur de carte graphique distinct *	✕
Modèle d'adaptateur graphique inclus *	Indisponible
Modèle d'adaptateur graphique distinct *	Indisponible
Caractéristiques	
Segment de marché	Serveur



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