Lenovo AMD EPYC 7443 Prozessor 2,85 GHz 128 MB L3



Marke : Lenovo

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Produktname : AMD EPYC 7443

Lenovo AMD EPYC 7443. Prozessorfamilie: AMD EPYC, Prozessorsockel: Socket SP3, Prozessor Lithografie: 7 nm. Speicherkanäle: Okta-Kanal, Speichertypen, vom Prozessor unterstützt: DDR4-SDRAM, Speichertaktraten, vom Prozessor unterstützt: 3200 MHz. Marktsegment: Server

Prozessor	
Prozessorhersteller *	AMD
Prozessor *	7443
Grundfrequenz des Prozessors *	2,85 GHz
Prozessorfamilie *	AMD EPYC
Anzahl Prozessorkerne *	24
Prozessorsockel *	Socket SP3
Prozessor Lithografie *	7 nm
Prozessor-Threads	48
Prozessorbetriebsmodi *	64-Bit
Prozessor Boost-Frequenz	4 GHz
Prozessor-Cache	128 MB
Prozessor Cache Typ	L3
Thermal Design Power (TDP)	200 W
Kühler enthalten *	✕
Durch den Prozessor (max) unterstützte Speicherbandbreite	204,8 GB/s

Speicher	
Speichertypen, vom Prozessor unterstützt	DDR4-SDRAM
Speichertaktraten, vom Prozessor unterstützt	3200 MHz
Speicherkanäle *	Okta-Kanal

Grafik	
Eingebaute Grafikadapter *	✕
Separater Grafikadapter *	✕
Eingebautes Grafikkartenmodell *	Nicht verfügbar
Separates Grafikkartenmodell *	Nicht verfügbar

Merkmale	
Marktsegment	Server
Maximale Anzahl der PCI-Express-Lanes	128
PCI-Express-Slots-Version	4.0



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Catalog Object Cloud



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