



DELL PowerEdge R740xd 33.9 (2U) Intel® Xeon® Gold 6230 2.1 384 DDR4-SDRAM 750

品牌: DELL

系列: PowerEdge

型号: R740XD-CLOUDSOLUTION001CN



子型号: R740xd

DELL PowerEdge R740xd. 处理器: Intel® Xeon® Gold, 处理器频率: 2.1 GHz, 处理器核心数: 6230. 内存容量: 384 GB, 内存类型: DDR4-SDRAM, 内存配置: 12 x 32 GB. 尺寸: 33.9 英寸, 高度: 3.5", 重量: 750 磅. 接口: NL-SAS. 网络接口: 10/100/1000Base-T(X). 电源: 750 W, 电源类型(RPS):. 高度: (2U)



处理器		网络	
处理器 *	Intel	LAN 控制器	Broadcom 5720
处理器 *	Intel® Xeon® Gold	接口/类型	✓
处理器	2.1 GHz 处理器	网络	10/100/1000Base-T(X)
处理器 *	6230	网络 控制器	网络 控制器
处理器 *	2.1 GHz	接口 & 控制器	
处理器 频率	3.9 GHz	接口 (RJ-45) 接口 *	4
处理器 核心	20	USB 2.0 接口	2
处理器 功率	27.5 W	USB 3.2 Gen 1 (3.1 Gen 1) 接口-A 接口	2
处理器 接口	2	接口	2
TDP(Thermal Design Power)	125 W	VGA(D-Sub) 接口	2
处理器 接口	LGA 3647 (Socket P)	接口 接口	1
处理器 接口	14 接口	接口 接口	
处理器 接口 接口	40	PCI Express 接口 接口	3.0
处理器 接口 接口	64-bit	接口	
处理器 接口	Cascade Lake	接口 *	(2U)
Tcase	87 °C	接口	接口
处理器 接口 接口 接口	1.02 GHz	接口	✓
处理器 接口 接口 接口	DDR4-SDRAM	接口	
处理器 接口 接口 接口 接口	2933 MHz	接口 接口	iDRAC9 Enterprise
接口 接口	✓	接口 接口	
接口 PCI 接口 接口 接口	48	接口 接口	
处理器 接口 接口	76.0 x 56.5 英寸	接口 接口	
接口 接口	AVX-512	接口 接口 *	
接口	45	Canonical Ubuntu LTS Citrix XenServer Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware ESXi	
接口 接口 接口 接口	✓	接口 接口 *	
接口		接口 接口 *	
接口 *	384 接口		
接口 接口 *	DDR4-SDRAM		

CPU		Memory	
CPU Model	Registered (buffered)	CPU SpeedStep	✓
CPU Cores	2	VT-d(Virtualization Technology for Directed I/O)	✓
CPU Cache	24	CPU Cache Size	✓
ECC	✓	CPU Cache Type	2.0
CPU Threads	12 x 32 threads	AES New	✓
CPU Model Name	2666 MT/s	Trusted Execution	✓
CPU Model * CPU Model *	3 threads	VT-x (EPT)	✓
Motherboard		TSX-NI	✓
CPU Model *	33.9 threads	64	✓
CPU Model Name	4	VT-x(Virtualization Technology)	✓
CPU Model	8 threads	ARK ID	192437
CPU Model Name	NL-SAS	Storage	
CPU Model	7200 rpm	CPU Model (RPS) *	✓
CPU Model	3.5"	CPU Model *	750 rpm
CPU Model Name	2.5,3.5"	CPU Model Name	2
CPU SSD	4	Power	
CPU Model Name	480 threads	CPU Model	10 - 35 rpm
CPU Model Name	SATA III	CPU Model Name	-40 - 65 rpm
CPU RAID	HBA330 + 12Gb	CPU Model Name	10 - 80 rpm
CPU Model	✓	CPU Model Name	5 - 95 rpm
CPU Model *	✗	CPU Model	0 - 3048 rpm
CPU Model Name	SAS, SATA	CPU Model	0 - 12000 rpm
Power		Cooling	
CPU Model Name	CPU Model	CPU Model	86.8 rpm
		Power Supply	
		CPU Model	AC

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