



DELL PowerEdge T560 480 GB Tower (4.5U) Intel® Xeon® Gold 5416S 2 GHz 32 GB DDR5-SDRAM 1100 W Windows Server 2022 Standard

Brand : DELL

Product family: PowerEdge

Product code: X999P+634-BYKR

Product name : T560

DELL PowerEdge T560. 프로세서: Intel® Xeon® Gold, 프로세서 클럭: 2 GHz, 프로세서 코어: 5416S. 메모리: 32 GB, 메모리 유형: DDR5-SDRAM, 메모리 구성 (DIMM x 슬롯): 1 x 32 GB. 저장: 480 GB. 네트워크 LAN, 네트워크 인터페이스: 10/100/1000Base-T(X). 전력: 1100 W. 운영 체제: Windows Server 2022 Standard. 폼 팩터: Tower (4.5U)



CPU		Storage	
Processor	Intel	Storage type	✓
Processor family	Intel® Xeon® Gold	Storage capacity	2.5" - 3.5"
Processor model	Intel Xeon Scalable 4th Gen		
Processor speed	5416S		
Processor clock	2 GHz		
Processor core	4 GHz		
Processor cache	16		
Processor cache	30 MB		
Processor cache	Intel C741		
Processor cache	1		
Processor power (TDP)	150 W		
Processor bus	16 GT/s		
Processor bus	32		
Processor memory type	DDR5-SDRAM		
Processor memory speed	4400 MHz		
Memory		Ports	
Memory capacity	32 GB	LAN (RJ-45) ports	2
Memory type	DDR5-SDRAM	USB 2.0 ports	2
Memory configuration	Registered (buffered)	USB 3.2 ports 1 (3.1 ports 1) ports-A	2
Memory slots	2	VGA (D-Sub) ports	1
Memory type	16x DIMM		
Memory speed (DIMM x slot)	1 x 32 GB		
Memory speed	4800 MT/s		
Memory capacity	1 TB		
Storage		OS	
Storage capacity	480 GB	Operating system	Windows Server 2022 Standard
Storage type	SSDs		Canonical® Ubuntu® Server LTS
	1		Microsoft® Windows Server® with
			Hyper-V RedHat® Enterprise Linux
			SUSE® Linux Enterprise Server
			VMware® ESXi®

Storage		Power	
SSD-capacity	480 GB	Power supply unit (RPS)	✗
SSD interface	SATA III	Power supply *	
SSD-form factor	2.5"	Power supply capacity *	1100 W
Maximum SSD-capacity	3.5"	Power supply capacity (maximum power) (W)	1
Maximum SSDs	8	Power supply input-voltage (V)	220 V
RAID support *	✓	Power supply type	
RAID controller	PERC H755	Power supply length	200 mm
Cache	✓	Power supply connector	
Maximum power consumption (TDP) *	✗	Power supply data rate	6 Gbit/s
Power supply (DWPD)	1	Power supply capacity	512

Catalog Object Cloud



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