



DELL PowerEdge T160 server 2 TB Tower (3U) Intel Xeon 6 6315P 2.8 GHz 32 GB DDR5-SDRAM 300 W

Brand : DELL

Product family: PowerEdge

Product code: HHCKT

Product name : T160

- No OS

- Intel Xeon 6 6315P (12MB Cache, 2.8GHz)

- 32GB DDR5-SDRAM (1 x 32) & 2000GB HDD

- iDRAC9, Enterprise 16G

Intel Xeon 6 6315P (12MB Cache, 2.8GHz), 32GB DDR5-SDRAM, 2000GB HDD, LAN (Broadcom 5720), PERC H355 Adapter LP, iDRAC9, Enterprise 16G, 300W, No OS

DELL PowerEdge T160 server 2 TB Tower (3U) Intel Xeon 6 6315P 2.8 GHz 32 GB DDR5-SDRAM 300 W:

The single-socket Dell PowerEdge T160 is a small chassis tower server for customers desiring flexibility, affordability and processing power.

DELL PowerEdge T160. Processor family: Intel Xeon 6, Processor frequency: 2.8 GHz, Processor model: 6315P. Internal memory: 32 GB, Internal memory type: DDR5-SDRAM, Memory layout (slots x size): 1 x 32 GB. Total storage capacity: 2 TB, HDD size: 3.5", HDD interface: SATA III. Ethernet LAN, Cabling technology: 10/100/1000Base-T(X). Power supply: 300 W. Chassis type: Tower (3U)



Processor		Ports & interfaces	
Processor manufacturer *	Intel	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	4
Processor family *	Intel Xeon 6	VGA (D-Sub) ports quantity	1
Processor model *	6315P	Serial ports quantity	1
Processor frequency *	2.8 GHz	Design	
Processor boost frequency	5.2 GHz	Chassis type *	Tower (3U)
Performance cores	4	Product colour	Black
Processor cores	4	Performance	
Processor cache	12 MB	Remote administration	iDRAC9, Enterprise 16G
Number of processors installed	1	Software	
Thermal Design Power (TDP)	55 W	Operating system installed *	✗
System bus rate	16 GT/s	Compatible operating systems *	Canonical Ubuntu Server LTS
Processor threads	4		Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware ESXi
Memory types supported by processor	DDR5-SDRAM	Power	
Memory clock speeds supported by processor	4800 MHz	Redundant power supply (RPS) support *	✗
Memory		Power supply *	300 W
Internal memory *	32 GB	Number of main power supplies	1
Internal memory type *	DDR5-SDRAM	Operational conditions	
Buffered memory type	Unregistered (unbuffered)	Storage temperature (T-T)	-40 - 65 °C
Memory slots	4x DIMM	Storage relative humidity (H-H)	5 - 95%
ECC	✓	Operating altitude	0 - 3048 m
Memory layout (slots x size)	1 x 32 GB	Non-operating altitude	0 - 12000 m
Memory data transfer rate	5600 MT/s	Carbon footprint	
Maximum internal memory *	128 GB		
Storage			
Total storage capacity *	2 TB		
Number of HDDs installed	1		

Storage		Carbon footprint	
HDD capacity	2 TB	Total carbon footprint (kg of CO2e)	1182
HDD interface	SATA III	Total carbon emissions, standard deviation (kg of CO2e)	924
HDD speed	7200 RPM	Carbon emissions, manufacturing (kg of CO2e)	319.14
HDD size	3.5"	Carbon emissions, logistics (kg of CO2e)	130.02
Number of HDDs supported	5	Carbon emissions, energy usage (kg of CO2e)	709.2
Supported HDD sizes	2.5,3.5"	Carbon emissions, end-of-life (kg of CO2e)	23.64
RAID support *	✗		
Supported RAID controllers	PERC H355 Adapter LP		
Optical drive type *	✗		
Network		Weight & dimensions	
LAN controller	Broadcom 5720	Width	132.5 mm
Ethernet LAN	✓	Height	332.5 mm
Cabling technology	10/100/1000Base-T(X)		
Ethernet interface type	Gigabit Ethernet		
Ports & interfaces		Packaging content	
Ethernet LAN (RJ-45) ports *	2	Packaging content	European Power Cord 220V
USB 2.0 ports quantity	3		
		Other features	
		Data transfer rate	6 Gbit/s
		Bytes per sector	512n



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