



## DELL PowerEdge T360 servidor 2 TB Torre (4.5U) Intel Xeon E E-2478 2,8 GHz 16 GB DDR5-SDRAM 600 W

Marca : DELL

Familia de productos:  
PowerEdge

Código del producto: T360-  
FY25Q3

Nombre del producto : T360

- No OS
  - Intel Xeon E-2478 (24MB Cache, 2.8GHz)
  - 16GB DDR5-SDRAM & 2000GB HDD
  - iDRAC9, Basic 16G
- Intel Xeon E-2478 (24MB Cache, 2.8GHz), 16GB DDR5-SDRAM, 2000GB HDD, LAN (Broadcom 5720, Intel I210, Intel X722), PERC H755, iDRAC9, Basic 16G, 2 x 600W, No OS

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### Rendimiento de procesamiento, compatibilidad con GPU

El PowerEdge T360 de 4.5U y 1 conector es un factor de forma especialmente diseñado para los clientes que desean versatilidad, asequibilidad y poder de procesamiento.

DELL PowerEdge T360. Familia de procesador: Intel Xeon E, Frecuencia del procesador: 2,8 GHz, Modelo del procesador: E-2478. Memoria interna: 16 GB, Tipo de memoria interna: DDR5-SDRAM. Capacidad total de almacenaje: 2 TB, Tamaño del HDD: 3.5", Interfaz del HDD: SATA III. Ethernet, Tecnología de cableado: 10/100/1000Base-T(X). Fuente de alimentación: 600 W, Suministro de energía redundante (RPS), soporte. Tipo de chasis: Torre (4.5U)



Processor		Design	
Processor manufacturer *	Intel	Product colour	Black
Processor family *	Intel Xeon E	<b>Performance</b>	
Processor model *	E-2478	Remote administration	iDRAC9, Basic 16G
Processor frequency *	2.8 GHz	<b>Software</b>	
Processor boost frequency	5.2 GHz	Operating system installed *	✗
Performance cores	8	Compatible operating systems *	Canonical Ubuntu Server LTS Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware ESXi
Processor cores	8	<b>Power</b>	
Processor cache	24 MB	Redundant power supply (RPS) support *	✓
Number of processors installed	1	Power supply *	600 W
Thermal Design Power (TDP)	80 W	Number of redundant power supplies supported	2
Processor threads	16	Number of redundant power supplies installed	2
Memory types supported by processor	DDR5-SDRAM	Power supply input voltage	125 V
Memory clock speeds supported by processor	4800 MHz	Power cable length	3 m
<b>Memory</b>		Power cable connector 1	C13 coupler
Internal memory *	16 GB	Power cable current	15 A
Internal memory type *	DDR5-SDRAM	<b>Operational conditions</b>	
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 - 2048 m
Memory data transfer rate	4800 MT/s	Non-operating altitude	0 - 12000 m
Maximum internal memory *	128 GB		
<b>Storage</b>			
Total storage capacity *	2 TB		
Number of HDDs installed	1		
HDD capacity	2 TB		
HDD interface	SATA III		

<b>Storage</b>		<b>Carbon footprint</b>	
HDD speed	7200 RPM	Total carbon footprint (kg of CO2e)	1409
HDD size	3.5"	Total carbon emissions, standard deviation (kg of CO2e)	1213
RAID support *	✓	Carbon emissions, manufacturing (kg of CO2e)	296
Supported RAID controllers	PERC H755	Carbon emissions, logistics (kg of CO2e)	155
Hot-Plug support	✓	Carbon emissions, energy usage (kg of CO2e)	930
Optical drive type *	✗	Carbon emissions, end-of-life (kg of CO2e)	28
Internal drive bays	8	Total carbon emissions, w/o use phase (kg of CO2e)	479
<b>Network</b>		PAIA version	1.4.0, 2024
LAN controller	Broadcom 5720, Intel I210, Intel® X722	<b>Weight &amp; dimensions</b>	
Ethernet LAN	✓	Width	175 mm
Cabling technology	10/100/1000Base-T(X)	Depth	581.1 mm
Ethernet interface type	Gigabit Ethernet	Height	369.5 mm
<b>Ports &amp; interfaces</b>		<b>Technical details</b>	
Ethernet LAN (RJ-45) ports *	2	Supported storage drives form factor (internal)	3.5"
USB 2.0 ports quantity	5	<b>Other features</b>	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2	Data transfer rate	6 Gbit/s
VGA (D-Sub) ports quantity	1	Bytes per sector	512n
Serial ports quantity	1		
<b>Expansion slots</b>			
PCI Express x4 slots	2		
<b>Design</b>			
Chassis type *	Tower (4.5U)		



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