

## DELL PowerEdge T360 serveur 2 To Tour (4.5U) Intel Xeon E E-2478 2,8 GHz 16 Go DDR5-SDRAM 600 W

Marque : DELL

Famille de produit: PowerEdge Code produit: T360-FY25Q3



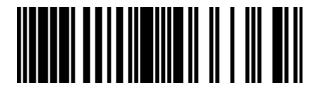
DELL PowerEdge T360. Famille de processeur: Intel Xeon E, Fréquence du processeur: 2,8 GHz, Modèle de processeur: E-2478. Mémoire interne: 16 Go, Type de mémoire interne: DDR5-SDRAM. Capacité totale de stockage: 2 To, Taille du disque dur: 3.5", Interface du disque dur: SATA III. Ethernet/LAN, Technologie de cablâge: 10/100/1000Base-T(X). Alimentation d'énergie: 600 W, Alimentation redondante (RPS). Type de châssis: Tour (4.5U)





Processor		Design	
Processor manufacturer *	Intel	Product colour	Black
Processor family *	Intel Xeon E	Performance	
Processor model *	E-2478	Remote administration	iDRAC9, Basic 16G
Processor frequency *	2.8 GHz	Software	
Processor boost frequency Performance cores	5.2 GHz 8		
Processor cores	8	Operating system installed *	×
Processor cache	o 24 MB		Canonical Ubuntu Server LTS Microsoft Windows Server with
Number of processors installed	1	Compatible operating systems *	Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware ESXi
Thermal Design Power (TDP)	80 W		
Processor threads	16	_	
Memory types supported by		Power	
processor	DDR3-3DRAM	Redundant power supply (RPS)	1
Memory clock speeds supported by	4800 MHz	••	600 W
		Number of redundant power	
-		supplies supported	2
•		Number of redundant power	2
			125 V
, ,,	5	11 3 1 3	
•		Power cable connector 1	C13 coupler
	-	Power cable current	15 A
Maximum internal memory *	128 GB	Operational conditions	
Storage		Storage temperature (T-T)	-40 - 65 °C
Total storage capacity *	2 ТВ	Storage relative humidity (H-H)	5 - 95%
Number of HDDs installed	1	Operating altitude	0 - 2048 m
HDD capacity	2 TB	Non-operating altitude	0 - 12000 m
HDD interface	SATA III		
processor Memory clock speeds supported by processor Memory Internal memory * Internal memory type * Buffered memory type Memory slots ECC Memory data transfer rate Maximum internal memory * Storage Total storage capacity * Number of HDDs installed HDD capacity	16 GB DDR5-SDRAM Unregistered (unbuffered) 4x DIMM ✓ 4800 MT/s 128 GB 2 TB 1 2 TB 1 2 TB	support * Power supply * Number of redundant power supplies supported Number of redundant power supplies installed Power supply input voltage Power cable length Power cable connector 1 Power cable current <b>Operational conditions</b> Storage temperature (T-T) Storage relative humidity (H-H) Operating altitude	600 W 2 2 125 V 3 m C13 coupler 15 A -40 - 65 °C 5 - 95% 0 - 2048 m

Storage		Carbon footprint	
HDD speed HDD size RAID support * Supported RAID controllers Hot-Plug support Optical drive type *	7200 RPM 3.5" ✓ PERC H755 ✓ ×	Total carbon footprint (kg of CO2e) Total carbon emissions, standard deviation (kg of CO2e) Carbon emissions, manufacturing (kg of CO2e) Carbon emissions, logistics (kg of CO2e)	1409 1213 296 155
Internal drive bays <b>Network</b>	8	Carbon emissions, energy usage (kg of CO2e)	550
LAN controller Ethernet LAN Cabling technology	Broadcom 5720, Intel I210, Intel ® X722 ✓ 10/100/1000Base-T(X)	Carbon emissions, end-of-life (kg of CO2e) Total carbon emissions, w/o use phase (kg of CO2e) PAIA version	28 479 1.4.0, 2024
Ethernet interface type	Gigabit Ethernet	Weight & dimensions Width	175 mm
Ports & interfaces Ethernet LAN (RJ-45) ports * USB 2.0 ports quantity USB 3.2 Gen 1 (3.1 Gen 1) Type-A	2 5 2	Depth Height Technical details	581.1 mm 369.5 mm
ports quantity VGA (D-Sub) ports quantity	1	Supported storage drives form factor (internal)	3.5"
Serial ports quantity	1	. ,	
Serial ports quantity <b>Expansion slots</b>	1	Other features	6 Gbit/s
,	1 2	. ,	6 Gbit/s 512n





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