



## DELL PowerEdge T550 server 480 GB Tower Intel® Xeon® Silver 4309Y 2,8 GHz 16 GB DDR4-SDRAM 800 W

**Merk :** DELL

**Productfamilie:** PowerEdge

**Artikelcode:** MXTM8

**Productnaam :** T550

- No OS
- Intel Xeon Silver 4309Y (12MB Cache, 2.8GHz)
- 16GB (3200MHz) DDR4-SDRAM (1 x 16) & 480GB SSD
- iDRAC9 Basic 15G

Intel Xeon Silver 4309Y (12MB Cache, 2.8GHz), 16GB DDR4-SDRAM (3200MHz) Dual Rank, 480GB SSD, DVD±RW, LAN, PERC H355, iDRAC9 Basic 15G, 600W, No OS

DELL PowerEdge T550 server 480 GB Tower Intel® Xeon® Silver 4309Y 2,8 GHz 16 GB DDR4-SDRAM 800 W:

### Evenwichtige uitbreidbaarheid en prestaties

Flexibele toerserver met twee sockets voor zakelijke workloads buiten het traditionele datacenter. DELL PowerEdge T550. Processorfamilie: Intel® Xeon® Silver, Frequentie van processor: 2,8 GHz, Processormodel: 4309Y. Intern geheugen: 16 GB, Intern geheugentype: DDR4-SDRAM, Geheugenlayout: 1 x 16 GB. Totale opslagcapaciteit: 480 GB, HDD interface: SATA. Ethernet LAN, Bekabelingstechnologie: 10/100/1000Base-T(X). Soort optische drive: DVD±RW. Netvoeding: 800 W. Type behuizing: Tower



Processor		Poorten & interfaces	
Processorfabrikant *	Intel	VGA (D-Sub)poort(en)	1
Processorfamilie *	Intel® Xeon® Silver	Seriële poort(en)	1
Processorgeneratie	3e generatie Intel® Xeon® schaalbaar	Design	
Processormodel *	4309Y	Type behuizing *	Tower
Frequentie van processor *	2,8 GHz	Kleur van het product	Zwart
Maximale turbofrequentie van processor	3,6 GHz	Bezel	✓
Processor cache	12 MB	Prestatie	
Aantal geïnstalleerde processoren	1	Beheer op afstand	iDRAC9 Basic 15G
Geheugen		Software	
Intern geheugen *	16 GB	Inclusief besturingssysteem *	✗
Intern geheugentype *	DDR4-SDRAM	Compatibele besturingssystemen *	Canonical Ubuntu Server LTS Citrix Hypervisor Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware ESXi
Type gebufferd geheugen	Registered (buffered)	Energie	
Geheugen rangschikking	2	Redundante voeding *	✗
Geheugenslots	16x DIMM	Netvoeding *	800 W
Kloksnelheid geheugen	2666 MHz	Aantal hoofdvoedingen	1
Geheugenlayout	1 x 16 GB	Eisen aan de omgeving	
Overdrachtssnelheid geheugengegevens	3200 MT/s	Bedrijfstemperatuur (T-T)	10 - 35 °C
Opslagmedia		Temperatuur bij opslag	-40 - 65 °C
Totale opslagcapaciteit *	480 GB	Luchtvochtigheid bij opslag	5 - 95 procent
HDD interface	SATA	Hoogte, in bedrijf	0 - 3048 m
Aantal geïnstalleerde SSD's	1	Hoogte bij opslag	0 - 12000 m
SSD capaciteit	480 GB	Logistieke gegevens	
SSD interfaces	SATA	Code geharmoniseerd systeem (HS)	84714100
SSD-formaat	2.5"		
Ondersteunde SSD-groottes	2.5"		
Aantal ondersteunde SSD's	8		

Opslagmedia		Koolstofvoetafdruk	
RAID support *	✘	Totale Koolstofvoetafdruk (kg of CO2e)	9090 kilogram CO2e
Ondersteunde RAID-controllers	PERC H355	Total carbon emissions, standard deviation (kg of CO2e)	4620 kilogram CO2e
Hot-plug ondersteuning	✓	Carbon emissions, manufacturing (kg of CO2e)	1095 kilogram CO2e
Soort optische drive *	DVD±RW	Carbon emissions, logistics (kg of CO2e)	565 kilogram CO2e
Drive writes per dag (DWPD)	1	Carbon emissions, energy usage (kg of CO2e)	7390 kilogram CO2e
Grafisch		Carbon emissions, end-of-life (kg of CO2e)	47 kilogram CO2e
On-board graphics adapter model	Niet beschikbaar	Total carbon emissions, w/o use phase (kg of CO2e)	1707 kilogram CO2e
Netwerk		PAIA-versie	1.3.2, 2022
Ethernet LAN	✓	Gewicht en omvang	
Bekabelingstechnologie	10/100/1000Base-T(X)	Breedte	200 mm
Ethernet interface type	Gigabit Ethernet	Diepte	680,5 mm
Poorten & interfaces		Hoogte	459 mm
Aantal Ethernet LAN (RJ-45)-poorten *	2	Overige specificaties	
Aantal USB 2.0-poorten	2	Bytes per sector	512
Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A	2		



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