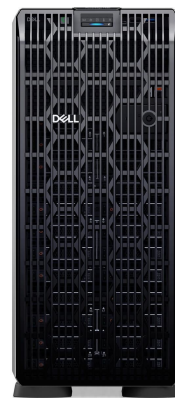


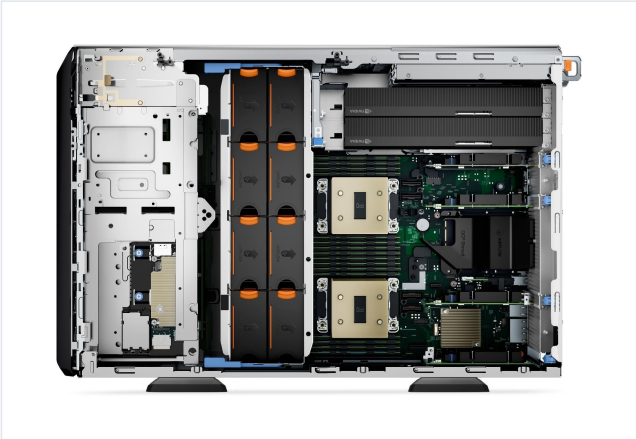
EMEA_PET560SPL1

Dell PowerEdge T560 Tower Server, Xeon Silver 4410Y 3.9GHz, 16GB RAM, 480GB SSD, 8x 3.5" bays

Product Overview

Dell PowerEdge T560 Tower Server, Intel Xeon Silver 4410Y 2.0GHz up to 3.9GHz 30MB Cache Twelve (12) Core Processor with no intergrated Graphics, 16GB RDIMM 5600MT/s Single Rank Memory, 1x 480GB SSD SATA Read Intensive 6Gbps 512 2.5" Hot-Plug AG Drive, 3.5" Hybrid carrier, Chassis 8x 3.5 " (SAS/SATA), Riser Config0, No PCI-e Riser, No Optical Drive, No OCP 3.0 mezzanine Network Interface card card, Unconfigured RAID, Broadcom 5720 Dual Port 1GB On-Board LOM, PERC H755 with front load bracket, IDRAC9 Enterprise 16G, Dual Hot plug Power Supply (1+1) 700W Titanium, Rack Power cord 2m (C13/C14 10A), No Operating System





Specifications

Overview:

PowerEdge T560 Tower Server

Faster, more powerful and balanced

A purpose-built office-friendly server, maximizing next-gen technologies with GPU options to achieve enterprise-level performance.

Features:

Innovate where you never thought possible

Deploy massive compute anywhere with the latest family of powerful, secure servers engineered to accelerate automation and innovation.

Office-friendly and hyper-capable

Experience the powerful two-socket mainstream tower server that is truly enterprise-ready.

Find your balance

Experience balanced expandability and performance for enterprise-level workloads.

- Database applications with expanded storage with up to 12x3.5" drives and faster I/O with PCIe Gen5
- Virtualization and AI inferencing with up to two Xeon Scalable processors, DDR5 memory, and up to 6 GPUs
- Office settings and applications with easy deployment and quiet acoustics
- Enterprise-level security requirements with cyber-resilience to store, process and analyze data

Made to scale

- Maximize your performance with up to 50% faster 5th Generation Intel processors, doubled bandwidth DDR5, doubled speed PCIe Gen 5, and doubled performance on PERC12
- Flexible and balanced storage capacity with up to 12x3.5" or 24x2.5" drives, allowing a mix of HDD, SSD, and NVMe support
- Provide mainstream datacenter level cyber-resiliency to store, process, and analyze data in a small footprint

Specifications:

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Specifications	
Product Code	EMEA_PET560SPL1

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Product Specification Sheet

Processor	Up to two 4th Generation Intel Xeon Scalable processor, with up to 32 cores per processor
	Up to two 5th Generation Intel Xeon Scalable processor, with up to 28 cores per processor
Memory	16 DDR5 DIMM slots, supports RDIMM 1 TB max
	Speeds up to 4800 MT/s on the 4th Generation Intel Xeon Scalable processor
	Speeds up to 5200 MT/s on the 5th Generation Intel Xeon Scalable processor
	Supports registered ECC DDR5 DIMMs only
Storage controllers	Internal PERC: fPERC H965i, fPERC H755N, fPERC H755, fPERC H355, fPERC HBA355i
	Internal Boot: Boot Optimized Storage Subsystem (BOSS-N1): HWRAID 2 x M.2 NVMe SSD drives, or USB
	External HBA (non-RAID): PERC HBA355e
	Software RAID: S160 (for NVMe drives only)
Drive Bays	Front bays:
	Up to 12 x 3.5-inch SAS/SATA HDD drives, max 180 TB
	Up to 8 x 3.5-inch SAS/SATA HDD drives, max 120 TB
	Up to 8 x 3.5-inch SAS/ SATA HDD + 8 x 2.5-inch NVMe SSD drives, max 240 TB
	Up to 8 x 2.5-inch SAS/SATA HDD drives, max 120 TB
	Up to 16 x 2.5-inch SAS/SATA HDD drives, max 240 TB
	Up to 24 x 2.5-inch SAS/SATA HDD drives, max 360 TB
Power Supplies	2800 W Titanium 200-240 VAC or 2800 W 240 VDC, hot swap redundant
	2400 W Platinum 100-240 VAC or 2400 W 240 VDC, hot swap redundant
	1800 W Titanium 200-240 VAC or 1800 W 240 VDC, hot swap redundant
	1400 W Titanium 277 VAC or 1400 W 336 VDC, hot swap redundant
	1400 W Platinum 100-240 VAC or 1400 W 240 VDC, hot swap redundant
	1100 W Titanium 100-240 VAC or 1100 W 240 VDC, hot swap redundant
	1100 LVDC -48 - (-60) VDC, hot swap redundant
	800 W Platinum 100-240 VAC or 800 W 240 VDC, hot swap redundant
	700 W Titanium 200-240 VAC or 700 W 240 VDC, hot swap redundant
	600 W Platinum 100-240 VAC or 600 W 240 VDC, hot swap redundant
Cooling Options	Air cooling
Fans	Up to eight Standard (STD) fans or High performance (HPR) fans
Dimensions	Height - 464.0 mm (18.26 inches) (with feet)
	508.8 mm (20.03 inches) (with caster wheels)
	446.0 mm (17.60 inches) (without feet)
	Width - 200.0 mm (7.87 inches)
	Depth - 678.2 mm (26.70 inches) (with bezel)
	660.6 mm (26 inches) (without bezel)
Form Factor	4.5U tower server

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Product Specification Sheet

Embedded Management	iDRAC9
	iDRAC Direct
	iDRAC RESTful API with Redfish
	iDRAC Service Module
	Quick Sync 2 wireless module
Bezel	Optional security bezel
OpenManage Software	OpenManage Enterprise
	OpenManage Power Manager plugin
	OpenManage Service plugin
	OpenManage Update Manager plugin
	CloudIQ for PowerEdge plug in
	OpenManage Enterprise Integration for VMware vCenter
	OpenManage Integration for Microsoft System Center
	OpenManage Integration with Windows Admin Center
Mobility	OpenManage Mobile
OpenManage Integrations	BMC Truesight
	Microsoft System Center
	OpenManage Integration with ServiceNow
	Red Hat Ansible Modules
	Terraform Providers
	VMware vCenter and vRealize Operations Manage
Security	Cryptographically signed firmware
	Data at Rest Encryption (SEDs with local or external key mgmt)
	Secure Boot
	Secure Erase
	Secured Component Verification (Hardware integrity check)
	Silicon Root of Trust
	System Lockdown (requires iDRAC9 Enterprise or Datacenter)
	TPM 2.0 FIPS, CC-TCG certified, TPM 2.0 China NationZ
Embedded NIC	2 x 1GbE LOM on Planar
Network Options	1 x OCP x8 card 3.0
	Note: The system allows both LOM on planar and OCP card to be installed on the system.
GPU Options	Up to 2 x 300 W DW or 6 x 75 W SW

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Product Specification Sheet

Ports	Front Ports
	1 x USB 2.0
	1 x USB 3.0
	1 x iDRAC Direct (Micro-AB USB) port
	Rear Ports
	1 x USB 2.0
	1 x USB 3.0
	1 x Serial port (optional)
	1 x Dedicated iDRAC (RJ45) port
	1 x VGA port
	2 x Ethernet ports
	Internal Ports
	1 x USB 3.0 (optional)
PCIe	Up to six PCIe slots:
	Slot 1: x16 Gen5 Full height, Full length
	Slot 2: x16 Gen5 Full height, Full length
	Slot 3: x16 Gen4 Full height, Half length
	Slot 4: x16 Gen4 Full height, Half length
	Slot 5: x16 (x8 lanes) Gen4 Full height, Half length
	Slot 6: x16 Gen4 Full height, Half length
Operating System and Hypervisors	Canonical Ubuntu Server LTS
	Microsoft Windows Server with Hyper-V
	Red Hat Enterprise Linux
	SUSE Linux Enterprise Server
	VMware ESXi
OEM-ready version available	From bezel to BIOS to packaging, your servers can look and feel as if they were designed and built by you. For more information, visit Dell.com -> Solutions -> OEM Solutions

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

https://www.comx-computers.co.za/EMEA_PET560SPL1-Dell-PowerEdge-T560-Tower-Server-Xeon-Buy-p-320464.php

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Product Specification Sheet

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