



PowerEdge T360

Deliver powerful compute with a single processor server

The Dell PowerEdge T360 addresses evolving compute demands with an easy-to-manage tower server designed for businesses looking for affordable enterprise features.

Elevate your enterprise to new heights with PowerEdge T360

Powered by the latest Intel® Xeon® E-2400 processors, Dell PowerEdge T360 is an office-friendly tower server designed for productivity and data intensive applications, making it ideal for your growing business. With 4400/MT DDR5 and advanced NVMe BOSS-N1, it supports reduced latency and seamless scalability to bring the computing capability to the next level. Beyond the computing power, the Dell PowerEdge T360 is equipped with energy-efficient power supply, hot-plug storages, air cooling fans to make it a reliable, responsible and secure choice.

Enterprise-level GPU support

The PowerEdge T360 supports NVIDIA A2 GPU to meet the growing demand in video and audio computing. It provides cost-effective solutions for ROBO and Near-Edge customers from retail, manufacturing and logistics. The PowerEdge T360 is ideal for entry-level GPU customers to address business critical workloads including video surveillance, audio encoding and inferencing, and VDI applications.

Cyber Resilient Architecture for Zero Trust IT environment & operations

Security is integrated into every phase of the PowerEdge lifecycle, including protected supply chain and factory-to-site integrity assurance. Silicon-based root of trust anchors end-to-end boot resilience while Multi-Factor Authentication (MFA) and role-based access controls ensure trusted operations.

Increase efficiency and accelerate operations with autonomous compute infrastructure

The Dell OpenManage™ systems management portfolio delivers a secure, efficient, and comprehensive solution for PowerEdge servers. Simplify, automate and centralize one-to-many management with the OpenManage Enterprise console and iDRAC.

Sustainability

From recycled materials in our products and packaging, to thoughtful, innovative options for energy efficiency, the PowerEdge portfolio is designed to make, deliver, and recycle products to help reduce the carbon footprint and lower your operation costs. We even make it easy to retire legacy systems responsibly with Dell Technologies Services.

Rest easier with Dell Technologies Services

Maximize your PowerEdge Servers with comprehensive services ranging from Consulting, to ProDeploy and ProSupport suites, Data Migration and more – available across 170 countries and backed by our 60K+ employees and partners.

PowerEdge T360

The Dell PowerEdge T360 offers streamlined productivity, high-speed memory and capacity, and powerful compute to address common business applications. Ideal for:

- Small to Mid sized businesses
- ROBO / Near-edge
- Collaboration and sharing
- Real-time database management

Feature	Technical Specifications	
Processor	One Intel Xeon E-2400 series processor with up to eight cores or one Intel Pentium G7400/ G7400T processor with up to two cores	
Memory	<ul style="list-style-type: none"> 4 DDR5 DIMM slots, supports UDIMM up to 32 GB per DIMM, speeds up to 4400 MT/s Supports unregistered ECC DDR5 DIMMs only 	
Storage controllers	<ul style="list-style-type: none"> Internal: HBA355i Adapter, PERC H355 Adapter, PERC H755 Adapter Internal Boot: Boot Optimized Storage Subsystem (BOSS-N1): HWRAID 2 x M.2 NVMe SSDs drives, or USB External HBA (non-RAID): HBA355e Adpt Software RAID: S160 	
Drive Bays	Front bays: <ul style="list-style-type: none"> Up to 4 x 3.5-inch SATA HDD/SSD, max 64 TB Up to 8 x 3.5-inch SAS/SATA HDD/SSD, max 128 TB Up to 8 x 2.5-inch SAS/SATA HDD/SSD with 3.5-inch to 2.5-inch adapter, max 61.44 TB 	
Power Supplies	<ul style="list-style-type: none"> 450 W Platinum 100-240 V AC, cabled 600 W Platinum 100-240 V AC or 600 W 240 V DC, hot swap redundant 700 W Titanium 200-240 V AC or 700 W 240 V DC, hot swap redundant 	
Cooling Options	Air cooling	
Fans	<ul style="list-style-type: none"> One Standard (STD) fan and one optional High performance (HPR) fan 	
	Up to two cabled fans	
Dimensions	<ul style="list-style-type: none"> Height – 382.5 mm (15.06 inches) Width – 175 mm (6.89 inches) Depth – 579.72 mm (22.82 inches) with bezel 	
Form Factor	4.5U tower server	
Embedded Management	<ul style="list-style-type: none"> iDRAC9 iDRAC Direct iDRAC RESTful API with Redfish iDRAC Service Manual 	
Bezel	Security bezel or Optional Filter bezel	
OpenManage Software	<ul style="list-style-type: none"> OpenManage Enterprise OpenManage Power Manager plugin OpenManage Service plugin OpenManage Update Manager plugin 	<ul style="list-style-type: none"> CloudIQ for PowerEdge plugin OpenManage Enterprise Integration for VMware vCenter OpenManage Integration for Microsoft System Center OpenManage Integration with Windows Admin Center
Mobility	OpenManage Mobile	
OpenManage Integrations	<ul style="list-style-type: none"> BMC Truesight Microsoft System Center OpenManage Integration with ServiceNow Red Hat Ansible Modules Terraform Providers VMware vCenter and vRealize Operations Manager 	
Security	<ul style="list-style-type: none"> Cryptographically signed firmware Data at Rest Encryption (SEDs with local or external key mgmt) Secure Boot Secured Component Verification (Hardware integrity check) Secure Erase Secured-core server 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 1 GbE LOM	
GPU Options	1 x 60 W SW GPU	
Ports	Front Ports <ul style="list-style-type: none"> 1 x iDRAC Direct (Micro-AB USB) port 1 x USB 3.2 Gen1 	Rear Ports <ul style="list-style-type: none"> 3 x USB 2.0 3 x USB 3.2 Gen1 1 x Dedicated iDRAC Ethernet port 1 x Serial 1 x VGA 2 x Ethernet ports
	Internal Ports <ul style="list-style-type: none"> 1 x USB 3.2 Gen1 	
PCIe	Up to four PCIe slots <ul style="list-style-type: none"> Slot 1: x8 Gen4 Full height, half length Slot 2: x16 Gen5 Full height, half length Slot 3: x1 Gen4 Full height, half length Slot 4: x8 Gen4 Full height, half length 	
Operating System and Hypervisors	<ul style="list-style-type: none"> 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.	