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Informacije o proizvodu (EN)

DELL računar Server PowerEdge T150 E-2314 4C



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

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Dell EMC PowerEdge T150

Spec Sheet



Deliver the value of data

The Dell EMC PowerEdge T150 affordably addresses common business workloads while delivering compute with an entry-level tower server.



Your Innovation Engine for businesses of all sizes

The Dell EMC PowerEdge T150, powered by Intel® Xeon® E-2300 processors, delivers powerful compute for common business applications and streamlines productivity. It supports 3200 MT/s DDR4 UDIMMs, up to 128 GB for memory-intensive workloads. In addition, to address substantial throughput improvements, the PowerEdge T150 supports PCIe Gen 4 and offers enhanced thermal efficiency to support increasing power and thermal requirements. With quiet, office-friendly acoustics, the PowerEdge T150 is an ideal tower server for business critical workloads and point of sale transactions for small to midsized businesses inside and outside of the data center.

Increase efficiency and accelerate operations with autonomous collaboration

The Dell EMC OpenManage systems management portfolio tames the complexity of managing and securing IT infrastructure. Using Dell Technologies' intuitive end-to-end tools, IT can deliver a secure, integrated experience by reducing process and information silos to focus on growing the business. The Dell EMC OpenManage portfolio is the key to your innovation engine, unlocking the tools and automation that help you scale, manage, and protect your technology environment.

- Built-in telemetry streaming, thermal management, and RESTful API with Redfish offer streamlined visibility and control for better server management
- Intelligent automation lets you enable cooperation between human actions and system capabilities for added productivity
- Integrated change management capabilities for update planning and seamless, zero-touch configuration and implementation
- · Full-stack management integration with Microsoft, VMware, ServiceNow, Ansible, and many other tools

Protect your data assets and infrastructure with proactive resilience

The Dell EMC PowerEdge T150 server is designed with a cyber-resilient architecture, integrating security deeply into every phase in the lifecycle, from design to retirement.

- Operate your workloads on a secure platform anchored by cryptographically trusted booting and silicon root of trust
- Maintain server firmware safety with digitally signed firmware packages
- Prevent unauthorized configuration or firmware change with system lockdown
- Securely and quickly wipe all data from storage media, including hard drives, SSDs, and system memory with System Erase
- UEFI Secure Boot prevents systems from booting from unsigned or unauthorized pre-boot device firmware, applications, and OS boot loaders, protecting systems from malware corrupting the startup process

PowerEdge T150

The Dell EMC PowerEdge T150 offers streamlined productivity, high-speed memory and capacity, powerful compute to address common business applications. Ideal for:

- Small to mid-sized businesses
- Enhanced thermal efficiency and quiet, office-friendly acoustics for remote office/branch office
- Collaboration and sharing
- Mail, messaging and file, print

Feature	Technical Specifications	
Processor	One Intel Xeon E-2300 series processor with up to 8 cores or one Intel Pentium processor with up to 2 cores	
Memory	Four DDR4 DIMM slots, supports UDIMM 128 GB max, speeds up to 3200 MT/s	
·	Supports unregistered ECC DDR4 DIMMs only	
	NOTE: For Pentium processor, maximum memory speed supported is 2666 MT/s	
Storage controllers		
3	Internal Boot: USB, Boot Optimized Storage Subsystem (BOSS-S1): HWRAID 2 x M.2 SSDs	
	External HBAs (non-RAID): HBA355e	
Drive bays	4 x 3.5-inch cabled SAS/SATA (HDD/SSDs) max 30.72 TB	
Power supplies	300W Bronze 100-240 VAC, cabled	
Tower cappings	400W Platinum 100-240 VAC, cabled (available only from Dec'21)	
Fans	One cabled fan	
Dimensions	Height: 360 mm (14.17 inches)	
Differisions	Width: 175 mm (6.88 inches)	
	Depth: 453.75 mm (17.86 inches) with bezel	
Form Factor	4U mini tower server	
	• iDRAC9	
Embedded management	iDRAC9 iDRAC Direct	
	iDRAC RESTful API with Redfish	
	iDRAC Service Module	
Pozol	Security bezel	
Bezel OpenManage Software	OpenManage Enterprise	
Openivianage Software		
	OpenManage Power Manager plugin OpenManage SupportAssist plugin	
	OpenManage SupportAssist pluginOpenManage Update Manager plugin	
NA - L-1114.		
Mobility	OpenManage Mobile	OM
Integrations and Connections	OpenManage Integrations	OpenManage Connections
	BMC Truesight	IBM Tivoli Netcool/OMNIbus
	Microsoft System Center	IBM Tivoli Network Manager IP Edition
	Red Hat Ansible Modules	Micro Focus Operations Manager
	VMware vCenter and vRealize Operations Manager	Nagios Core
2 "		Nagios XI
Security	Cryptographically signed firmware	
	Secure Boot Secure France	
	Secure Erase	
	Silicon Root of Trust	
	System Lockdown (requires iDRAC9 Enterprise or Datacenter) TDM 4.0/0.0 FURS. CO. TOC. sartified TDM 6.0 China Nation 7.	
F 1 11 1NIIO	TPM 1.2/2.0 FIPS, CC-TCG certified, TPM 2.0 China NationZ	
Embedded NIC	2 x 1 GbE LOM	D D 1
Ports	Front Ports	Rear Ports
	1 x iDRAC Direct (Micro-AB USB) port	• 5 x USB 2.0
	• 1 x USB 3.0	1 x iDRAC ethernet port
	Internal Ports	• 1 x USB 3.0
	1 x USB 3.0 (optional)	• 1 x Serial port
DOI-	4 DOLI-t-	• 1 x VGA
PCle	4 PCle slots:	
	1x16 Gen4 (x16 connector) full height, half length	
	1x4 Gen4 (x8 connector) full height, half length 4x4 Gen3 (x8 connector) full height half length	
	1x4 Gen3 (x8 connector) full height, half length 1x4 Gen3 (x4 connector) full height helf length	
	1x1 Gen3 (x1 connector) full height, half length	
Operating System and Hypervisors	Canonical Ubuntu Server LTS	
	Citrix Hypervisor Misses of Misses Consequent House Management	
	Microsoft Windows Server with Hyper-V	
	Red Hat Enterprise Linux	
	SUSE Linux Enterprise Server	
	VMware ESXi (support only from Dec'21)	
	For specifications and interoperability details, see Dell.com/OSs	
OEM-ready version available		el as if they were designed and built by you. For more information,
	visit Dell.com/OEM.	

Recommended support and services

Choose Dell ProSupport Plus or Dell ProSupport for premium hardware and software support. Consulting and deployment offerings are also available. Contact your Dell representative today for more information. Availability and terms of Dell Services vary by region. For more information, visit www.delltechnologies.com/Services.

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Acquire the technology you need to support your changing business with payments that scale to match actual usage. For more information, visit www.delltechnologies.com/en-us/payment-solutions/flexible-consumption/flex-on-demand.htm.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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