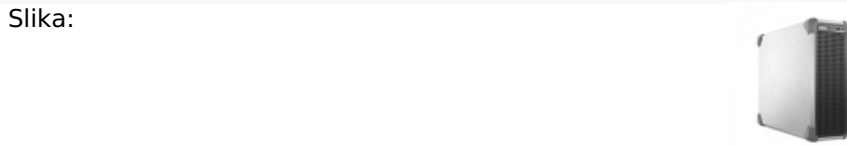


SERVER DELL POWEREDGE T160 XEON E-2414 4C 16GB 1 X2TB

Naziv: SERVER DELL POWEREDGE T160 XEON E-2414 4C 16GB 1 X2TB



Šifra: #BM512111757559992555

Barkod:

Proizvođač: DELL

Detalji

Kategorija: SERVERI

Oznake: [Proveri dostupnost](#)

Atributi:

Cena

Cena sa PDV: 200,469.00 RSD *WEB CENA
220,515.90 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:

specification

processor
Processor manufacturers [?](#)
Intel
Processor family [?](#)
Intel Xeon E
processor [?](#)
E-2414
Processor clock frequency [?](#)
2.6 GHz
Processor boost frequency [?](#)
4.5 GHz
Performance cores
4
Number of processor cores [?](#)
4
Processor cache
12 MB
Motherboard chipset [?](#)
Intel C262
Number of installed processors [?](#)
1
Processor threads
4
memory

Storage capacity ?
16 GB
Internal storage type ?
DDR5 SDRAM
Buffered memory type
Unregistered (unbuffered)
Memory layout ?
1 x 16 GB
Memory card slots ?
4x DIMM
ECC ?
Yes
Storage data transfer rate
5600 MT/s
Maximum RAM memory ?
128 GB
storage medium
Total storage capacity ?
2 TB
Number of installed HDDs ?
1
HDD capacity ?
2 TB
HDD interface ?
SATA III
HDD speed ?
7200 RPM
HDD size ?
3.5"
RAID support ?
No
Supported storage drive interfaces
SATA
Optical drive type ?
No
internal drive bays
3
network
Ethernet interface type
Gigabit Ethernet
Cabling technology ?
10/100/1000Base-T(X)
Ethernet/LAN ?
Yes
LAN controller
Broadcom 5720
Connections and interfaces
Number of Ethernet LAN ports (RJ-45) ?
2
Number of USB 2.0 ports ?
3
USB 3.2 Gen 1 (3.1 Gen 1) Number of Type-A ports
4
Number of serial ports ?
1
Number of VGA (D-Sub) ports ?
1
design
Housing type ?
Tower (3U)
Product color ?
Black
Bezel
Yes
Storage rails
No
Services
Remote management
iDRAC9 Enterprise 16G
Trusted Platform Module (TPM) version
2.0
Trusted Platform Module (TPM)
Yes
software
Installed operating system ?

No
Compatible operating systems 
Canonical Ubuntu Server LTS Microsoft Windows Server
with Hyper-V Red Hat Enterprise Linux SUSE Linux
Enterprise Server VMware ESXi
energy
Support for redundant power supply 
No
Power supply 
300 W
Operating conditions
Storage temperature range 
-40 - 65 °C
Humidity during storage
5 - 95%
Height during operation
0 - 3048 m
Height during storage
0 - 12000 m
CO2 footprint
Carbon emissions, end of life (kg CO2e) 
23.64
Total carbon emissions, with/without use phase (kg
CO2e) 
472.8
Carbon emissions, energy consumption (kg CO2e) 
709.2
Carbon emissions, logistics (kg CO2e) 
130.02
Total carbon emissions, standard deviation (kg CO2e)

924
Carbon emissions, manufacturing (kg CO2e) 
319.14
Total carbon footprint (kg of CO2e) 
1182
Weight and dimensions
Width 
132.5 mm
Height 
332.5 mm
Scope of delivery
Packaging contents
European Power Cord 220V
Technical details
Supported storage drives form factor (internal)
3.5"
Other functions
Bytes per sector
512n
Data transfer rate 
6 Gbit/s