

Server Dell PowerEdge T160 Xeon E-2414 4C 16GB 1 x2TB

Šifra: 94948
Kategorija proizvoda: Serveri
Proizvođač: DELL

Cena: **156.960,00**



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 [?](#)

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