

Server DELL PowerEdge R260 Xeon E-2314 1x16GB 1x2TB 700W 3yr

Šifra: 101795
Kategorija proizvoda: Serveri
Proizvođač: DELL



Cena: **237.380,00**

specification

Connections and interfaces

Number of USB 2.0 ports

2

Number of Ethernet LAN ports (RJ-45)

2

Number of VGA (D-Sub) ports

1

USB 3.2 Gen 1 (3.1 Gen 1) Number of Type A ports

1

Number of serial ports

1

Number of power cables

1

processor

Processor manufacturer

Intel

Processor family

Intel Xeon E

Processor threads

4

Processor clock speed

2.6 GHz

Number of installed processors

1

processor

E-2414

Performance cores

4

Processor Boost Frequency

4.5 GHz

Processor cache

12 MB

Thermal Design Power (TDP)

55,000

Number of processor cores

4

Services

Remote Management

iDRAC9 Basic 16G

Trusted Platform Module (TPM)

Yes
network
Ethernet/LAN
Yes
Ethernet interface type
Gigabit Ethernet
LAN controller
Broadcom 5720
cabling technology
10/100/1000Base-T(X)
memory
Buffered memory type
Unregistered (unbuffered)
ECC
Yes
Internal storage type
DDR5-SDRAM
Memory card slots
4x DIMM
Storage capacity
16 GB
Storage data transfer rate
5600 MT/s
Maximum RAM
128 GB
Storage medium
Total storage capacity
2000 GB
Number of installed HDDs
1
HDD capacity
2000 GB
Maximum supported number of HDDs
2
RAID support
No
RAID Level
0, 1, 5, 6, 10, 50, 60
HDD interface
SATA III
HDD speed
7200
Hot-plug support
Yes
Optical drive - type
No
HDD size
3.5
design
Housing type
Rack (1U)
Product color
Black
Bezel
Yes
Storage rails
Yes
Operating conditions
Humidity during storage
5 - 95
Temperature range during storage

-40 - 65
Height during operation
0 - 3048
Height during storage
0 - 12000
Scope of delivery
Package contents
Riser Config 1, Gen4 Riser, European Power Cord 220V
Certificates
80 Plus Certification
80 PLUS Titanium
CO2 footprint
Total carbon dioxide footprint (kg of CO2e)
950
Total carbon emissions, with/without use phase (kg of CO2e)
408.5
PAIA version
1.3.2, 2024
Carbon emissions at end of life (kg of CO2e)
9.5
Carbon emissions, logistics (kg of CO2e)
95
Total carbon emissions, standard deviation (kg of CO2e)
711
Carbon emissions, production (kg of CO2e)
304
Carbon emissions, energy consumption (kg of CO2e)
541.5
software
Compatible operating systems
Canonical Ubuntu Server LTS Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux
Enterprise Server VMware ESXi
Installed operating system
No
energy
power supply
700,000
Power supply - Input voltage
200 - 240 V
Support for redundant power supply
No
Number of main power supplies
1
Weight and dimensions
Width
482 mm
Height
42.8 mm
Other functions
Data transfer rate
6 Gbit/s
Bytes per sector
512n