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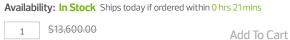
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Cisco UCS Smart Play 8 C240 M4 SFF Performance Plus - Xeon E5-2680v3 2.5 GH



Mfg. Part: UCS-SPR-C240M4-P2 | CDW Part: 3541876 | UNSPSC: 43211501





\$6,459.99

Advertised Price

Lease Option (\$201.55 /month)



Product Details

- · Server
- · rack-mountable
- · 2U
- · 2-way
- · 2 x Xeon E5-2680v3 / 2.5 GHz
- · RAM 32 GB
- ·SAS

View More

Recommended Warranty and Services View All Warranties and Services

Cisco SMARTnet Onsite - extended service agreement - on-site

\$717.99

Advertised Price

CDW Install Network Operating System

S236.99

Advertised Price

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FEEDBACK

PRODUCT OVERVIEW

Main Features

- Server
- · rack-mountable
- 2U
- 2-way
- 2 x Xeon E5-2680v3 / 2.5 GHz
- RAM 32 GB
- SAS
- hot-swap 2.5"
- no HDD
- G200e
- GigE
- no OS
- · monitor: none

The UCS C240 M4 SFF server is designed for both performance and expandability over a wide range of storage-intensive infrastructure workloads from big data to collaboration. The enterprise-class UCS C240 M4 SFF server extends the capabilities of Cisco's unified computing system portfolio in a 2U form factor with the addition of powerful processor family that delivers the best combination of performance, flexibility, and efficiency gains. In addition, it provides 24 DIMM slots, up to 6 PCI express 3.0 slots, up to 24 front-loading drives plus internal SATA boot drives. These features combine to provide outstanding levels of internal memory and storage expandability along with exceptional performance. This server can be used standalone, or as part of the Cisco unified computing system, which unifies computing, networking, management, virtualization, and storage access into a single integrated architecture enabling end-to-end server visibility, management, and control in both bare metal and virtualized environments.

TECHNICAL SPECIFICATIONS

Specifications are provided by the manufacturer. Refer to the manufacturer for an explanation of the print speed and other ratings.

Bay Provided

Form Factor: 2.5" SFF Free Qty: 8 Total Qty: 8

Cache Memory

60 MB Installed Size: Per Processor Size: 30 MB L3 cache Type:

Card Reader

Supported Flash Memory SD Memory Card

Cards:

Chassis

Form Factor: Rack-mountable

Hot-Swap Bays Qty:

Rack-mountable Manufacturer Form Factor: Server Storage Bays: Hot-swap Server Swappable Drive Form 2.5"

Factor:

Server Swappable Drive Form

Factor (metric):

Server Swappable Drive SAS

Interface:

6.4 cm

FEEDBACK

Cisco UCS Smart Play 8 C240 M4 SFF Performance Plus - Xeon E5-2680v3 2.5 GH - UCS-SPR-C240M4-P2 - x86 Based Servers - CDW.com **Dimensions & Weight** Depth: 29.1 in Height: 3.4 in Width: 17.6 in Display Type: None. **Environmental Parameters** Humidity Range Operating: 10 - 90% (non-condensing) Max Operating Temperature: 95 °F Min Operating Temperature: 41 °F **Expansion Bays** 6.4 cm SFF Form Factor (metric): Hot-swap Type: **Expansion Slots** CPU Type: Type: DIMM 288-pin Size: Three-quarter-length, full-height Slot Comments: X8 mode Type: PCIe 3.0 x24 Size: Full-length, full-height Slot Comments: X16 mode PCIe 3.0 x16 Type:

Type: SD card

Hard Drive

Type: No HDD

Hard Drive (2nd)

None Type:

Hard Drive (3rd)

None Type:

Header

Brand: Cisco Compatibility: PC

Manufacturer: Cisco Unified Computing Disti

Model: Smart Play 8 C240 M4 SFF Performance Plus

Packaged Quantity: 1

Product Line: Cisco UCS

Interface Provided

 Location:
 2 rear

 Qty:
 2

 Type:
 USB 3.0

Connector Type: RJ-45 Type: Serial

Type: LAN (Gigabit Ethernet)

Type: Management (NIC)

Location: 1 in front Type: KVM

Mainboard

Chipset Type: Intel C610
Processor Socket: LGA2011-v3 Socket

Miscellaneous

Color Category: Silve

Compliant Standards: AS/NZS 60950-1 , BSMI CNS 13438 Class A , CISPR 22 Class A , CISPR 24 , CSA C22.2 No. 60950-1 Second Edition ,

Directive 2004/108/EC, Directive 2006/95/EC, EN 300386, EN 60950-1 Second Edition, EN 61000-3-2, EN 61000-3-3, EN55022 Class A, EN55024, GB4943.1-2001, ICES-003 Class A, IEC 60950-1 Second Edition, KN22 Class A,

KN24, UL 60950-1, UL 60950-1 Second Edition

Height (Rack Units): 2

Included Accessories: 2 x CPU Heatsink , 32 GB SD Memory Card , Rack rail kit , Riser card

Networking

Data Link Protocol: Ethernet , Fast Ethernet , Gigabit Ethernet

Ethernet Controller(s): Intel I350

Ethernet Ports: 2 x Gigabit Ethernet

Optical Storage

Drive Type: No optical drive

Type: None

Optical Storage (2nd)

Type: None

OS Provided

Type: No operating system

Power Device

50/60 Hz Frequency Required: Installed Qty: 2 Max Supported Qty: 2

Nominal Voltage: AC 120/230 V Power Provided: 1200 Watt Power Redundancy: Yes Power Redundancy Scheme: 1+1

Type: Power supply - hot-plug

Printer

Type: None

Processor

Clock Speed: 2.5 GHz Installed Qty: 2 Manufacturer: Intel Max Supported Qty: 2 Max Turbo Speed: 3.3 GHz Number of Cores: 12-core

Hyper-Threading Technology, Intel Turbo Boost Technology 2 Processor Main Features:

Processor Number: E5-2680v3 Server Scalability: 2-way Type: Xeon

RAM

2 x 16 GB Configuration Features: ECC Data Integrity Check: Empty Slots: 22

Features: Dual rank , Registered

Form Factor: DIMM 288-pin Installed Size: 32 GB Max Supported Size: 384 GB PC4-17000 Memory Specification

Compliance:

Memory Speed: 2133 MHz Slots Qty: 24

DDR4 SDRAM Technology:

RAM Supported

Data Integrity Check: ECC Max Size: 384 GB Registered or Buffered: Registered

768 GB Max Size: Registered or Buffered: Load-Reduced

Service

Support Details Full Contract

Period:

Support Details Service

3 years Replacement

Included:

Limited warranty Support Details Type:

Service & Support

Type: 3 years warranty

Service & Support Details

Response Time: Next business day

Slot Provided

0 Free Qty: Total Qty: 2

Free Qty: 22 Total Qty: 24

Free Qty: 1 Total Qty: 1

Storage Controller

Bus Type: PCI Express 3.0

Channel Qty:

Form Factor: Integrated

Installed Qty:

Serial ATA-600 / SAS 2.0 Interface Type:

 $\ensuremath{\mathsf{JBOD}}$, $\ensuremath{\mathsf{RAID}}$ 0 , $\ensuremath{\mathsf{RAID}}$ 1 , $\ensuremath{\mathsf{RAID}}$ 10 RAID Level:

Type: RAID

Storage Removable

Type: None

System

Hard Drive Capacity: 0 GB Type: Server

Video Memory

Installed Size: 8 MB

Video Output

Form Factor: Integraphics Processor Series: Matrix Graphics Processor Vendor: Matrix Video Interfaces: VGA

Integrated Matrox G200 Matrox G200e

Collapse Technical Specifications





O PRODUCT REVIEWS





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Careers
Community Involvement
Diversity
Investor Relations
International Solutions
Locations

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E-Waste Recycling
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