

MS EPL 3630 - Server Category
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 Updated By: Patrick McKinnis
 Date: August 6, 2010

Cisco UCS C200 M1 Rackmount Servers ►

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric, Cisco VN-Link virtualization support, and Cisco Extended Memory Technology. It supports an incremental deployment model and protects customer investments with a future migration path to unified computing. The Cisco UCS C200 M1 High-Density Rack-Mount Server is a high-density server with balanced compute performance and I/O flexibility. This price-to-performance optimized two-socket, one-rack-unit (1RU) rack-mount server is designed to balance simplicity, performance, and density for web infrastructure and mainstream data center, small-office, and remote-office applications. Its single-rack-unit size makes it useful for service providers offering dedicated or multi-tenant hosting, and its economical price makes it well suited to the appliance market.

You can learn more about the Cisco UCS C200 M1 Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C200-M1>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C200 M1 Base Rack Server Bundle			
R200-STAND-BUNDLE	UCS C200,2xE5520,6x4GB ddr3, 2PS, Quad Nic,2x500gb hd	9,899.00	6,929.30
CON-UCS1-R200BS1	UC SUPPORT 8X5XNBD UCS C200,2xE5520,6x4GB 2x500gb	353.00	353.00
UCS C200 M1 Base Rack Server (* Select Options)			
R200-1120402	UCS C200M1 Rack Srvr w/1PSU,DVD, w/o CPU, mem, HDD, PCIe crd	2,343.00	1,640.10
* Processor Options			
N20-X00001	2.93GHz Xeon X5570 95W CPU/8MB cache/DDR3 1333MHz	3,936.00	2,755.20
N20-X00002	2.53GHz Xeon E5540 80W CPU/8MB cache/DDR3 1066MHz	2,061.00	1,442.70
N20-X00006	2.66GHz Xeon X5550 95W CPU/8MB cache/DDR3 1333MHz	2,754.00	1,927.80
N20-X00003	2.26GHz Xeon E5520 80W CPU/8MB cache/DDR3 1066MHz	1,124.00	786.80
N20-X00009	2.00GHz Xeon E5504 80W CPU/4MB cache/DDR3 800MHz	691.00	483.70
N20-X00004	2.26GHz Xeon L5520 60W CPU/8MB cache/DDR3 1066MHz	1,499.00	1,049.30
* Memory Options			
N01-M302GB1	2GB DDR3-1333MHz RDIMM/PC3-10600/single rank 1Gb DRAMs	225.00	157.50
N01-M304GB1	4GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 1Gb DRAMs	429.00	300.30
N01-M308GB2	8GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 2Gb DRAMs	955.00	668.50
A02-U301GB1	1GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	86.00	60.20
A02-U302GB1	2GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	157.00	109.90
* RAID Controller Options			
R2XX-PL002	LSI MegaRAID SAS 8708EM2	1,498.00	1,048.60
R2X0-ML002	LSI 1064E (4-port SAS 3.0G RAID 0, 1, 1E) Mezz Card	281.00	196.70
* RAID Controller Battery Backup and Setup Options			
R2XX-LBBU	Battery Back-up	281.00	196.70
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70
R2XX-RAID5	Enable RAID 5 Setting	1.00	0.70
R2XX-RAID6	Enable RAID 6 Setting	1.00	0.70
R2XX-RAID10	Enable RAID 10 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50

*** Hard Drive Options**

R200-D250GCSATA	250GB SATA 7.2K RPM 3.5 in. HDD/hot plug/C200 drive sled	270.00	189.00
R200-D500GCSATA	500GB SATA 7.2K RPM 3.5 in. HDD/hot plug/C200 drive sled	583.00	408.10
R200-D146GB	146GB SAS 15K RPM 3.5 in. HDD/hot plug/C200 drive sled	676.00	473.20
R200-D300GB	300GB SAS 15K RPM 3.5 in. HDD/hot plug/C200 drive sled	1,395.00	976.50
R200-D1TC	1TB SAS 7.2K RPM 3.5 in. HDD/hot plug/C200 drive sled	1,333.00	933.10

*** TPM Module**

R200-TPM1	TPM Module for UCS C200 M1 and C210 M1 Rack Server	46.00	32.20
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*** Rail Kit Accessories**

R250-SLDRAIL	Rail Kit - UCS C200, C210 and 250 M1 Rack Servers	279.00	195.30
R250-CBLARM	Cable Management for UCS 250 M1 Rack Server	140.00	98.00

*** Redundant Power Supply**

R2X0-PSU2-650W	650W power supply unit for UCS C200 M1 or C210 M1 Server	560.00	392.00
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America,NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00

Pricing Last Updated August 2010

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Cisco UCS C200 M2 Rackmount Servers

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric, Cisco VN-Link virtualization support, and Cisco Extended Memory Technology. It supports an incremental deployment model and protects customer investments with a future migration path to unified computing. The Cisco UCS C200 M2 High-Density Rack-Mount Server is a high-density server with balanced compute performance and I/O flexibility. This price-to-performance optimized two-socket, one-rack-unit (1RU) rack-mount server is designed to balance simplicity, performance, and density for web infrastructure and mainstream data center, small-office, and remote-office applications. Its single-rack-unit size makes it useful for service providers offering dedicated or multi-tenant hosting, and its economical price makes it well suited to the appliance market. Building on the success of the Cisco UCS C200 M1 High-Density Rack-Mount Server, the Cisco UCS C200 M2 server extends the capabilities of the Cisco Unified Computing System with the next generation of Intel Xeon® 5600 series processors. These powerful processors deliver more cores, threads, and cache, all within a similar power envelope, with even faster payback, greater productivity, and better energy efficiency than preceding models. When put into production, Cisco Unified Computing System and Intel Xeon 5600 series processors together offer further reductions in TCO, increased business agility and another big leap forward in data center virtualization.

You can learn more about the Cisco UCS C200 M2 Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C200-M2>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C200 M2 Base Rack Server Bundle			
R200-STAND-CNFGW	UCS C200,2xE5620,6x4GB ddr3, 2PS,LSI1064,Quad Nic,2x500gb hd	10,174.00	7,121.80
CON-UCS1-R200BS1W	UC SUPPORT 8X5XNBD UCSC200,2xE5620,6x4GB Nic 2x500gb hd	370.00	370.00
UCS C200 M2 Base Rack Server (* Select Options)			
R200-1120402W	UCS C200 M2 Srvr w/1PSU, DVD w/o CPU, mem, HDD or PCIe card	2,343.00	1,640.10
* Processor Options			
A01-X0102	2.93GHz Xeon X5670 95W CPU/12MB cache/DDR3 1333MHz	3,842.00	2,689.40
A01-X0105	2.66GHz Xeon X5650 95W CPU/12MB cache/DDR3 1333MHz	2,754.00	1,927.80
A01-X0109	2.66GHz Xeon E5640 80W CPU/12MB cache/DDR3 1066MHz	2,061.00	1,442.70
A01-X0111	2.40GHz Xeon E5620 80W CPU/12MB cache/DDR3 1066MHz	1,124.00	786.80
A01-X0113	2.13GHz Xeon E5506 80W CPU/4MB cache/DDR3 800MHz	795.00	556.50
A01-X0106	2.26GHz Xeon L5640 60W CPU/12MB cache/DDR3 1066MHz	2,716.00	1,901.20
* Memory Options			
N01-M302GB1	2GB DDR3-1333MHz RDIMM/PC3-10600/single rank 1Gb DRAMs	225.00	157.50
N01-M304GB1	4GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 1Gb DRAMs	429.00	300.30
N01-M308GB2	8GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 2Gb DRAMs	955.00	668.50
A02-U301GB1	1GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	86.00	60.20
A02-U302GB1	2GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	157.00	109.90
* RAID Controller Options			
R200-PL004	LSI 6G MegaRAID 9260-4i card (RAID 0,1,5,6,10,60) - 512WC	1,498.00	1,048.60
R2X0-ML002	LSI 1064E (4-port SAS 3.0G RAID 0, 1, 1E) Mezz Card	281.00	196.70

*** RAID Controller Battery Backup and Setup Options**

R2XX-LBBU	Battery Back-up	281.00	196.70
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50
N2XX-AIPCI01	Intel Dual Port 10 GbE Ethernet X520 Server Adapter	1,873.00	1,311.10
N2XX-ABPCI01	Broadcom 5709 Dual-Port Ethernet PCIe Adapter	373.00	261.10
N2XX-AIPCI02	Intel Quad port GbE Controller (E1G44ETG1P20)	999.00	699.30

*** Hard Drive Options**

R200-D500GCSATA03	Gen 2 500GB SATA 7.2K RPM 3.5in HDD/hot plug/C200 drive sled	583.00	408.10
R200-D1TC03	Gen 2 1TB SAS 7.2K RPM 3.5in HDD/hot plug/C200 drive sled	1,198.00	838.60
R200-D2TC03	2TB SAS 7.2K RPM 3.5in HDD/hot plug/C200 drive sled	1,899.00	1,329.30
R200-D300GB03	Gen 2 300GB SAS 15K RPM 3.5in HDD/hot plug/C200 drive sled	1,029.00	720.30
R200-D450GB03	450GB SAS 15K RPM 3.5in HDD/hot plug/C200 drive sled	1,367.00	956.90

*** TPM Module**

R200-TPM1	TPM Module for UCS C200 M1 and C210 M1 Rack Server	46.00	32.20
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*** Rail Kit Accessories**

R250-SLDRAIL	Rail Kit - UCS C200, C210 and 250 M1 Rack Servers	279.00	195.30
R250-CBLARM	Cable Management for UCS 250 M1 Rack Server	140.00	98.00

*** Redundant Power Supply**

R2X0-PSU2-650W	650W power supply unit for UCS C200 M1 or C210 M1 Server	560.00	392.00
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America,NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00

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Cisco UCS C210 M1 Rackmount Servers

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric and Cisco VN-Link virtualization and protects customer investments with a future migration path to unified computing. The Cisco UCS C210 M1 General-Purpose Rack-Mount Server is a general-purpose, two-socket, two-rack-unit (2RU) rack-mount server housing up to 16 internal small form-factor (SFF) SAS or SATA disk drives for a total of up to 8 terabytes (TB) of storage. The Cisco UCS C210 M1 server is designed to balance performance, density, and efficiency for workloads requiring economical, high-capacity, reliable, internal storage. Based on quad-core Intel® Xeon® 5500 series processors, the server is built for applications including virtualization, network file servers and appliances, storage servers, database servers, and content-delivery servers.

You can learn more about the Cisco UCS C210 M1 Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C210-M1>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C200 M1 Base Rack Server Bundle			
R210-STAND-BUNDLE	UCS C210 Rack Svr, 2x E5520, 6x4GB ddr 1333, 2PS, LSI1064	9,105.00	6,373.50
CON-UCS1-R210BS1	UC SUPPORT 8X5XNBD C210 Rack Svr, 2xE5520 6x4GB ddr1333 LSI	456.00	456.00
UCS C200 M1 Base Rack Server (* Select Options)			
R210-2121605	UCS C210 M1 Svr w/1PSU, w/o CPU, mem, HDD, DVD or PCIe card	3,187.00	2,230.90
* Processor Options			
N20-X00001	2.93GHz Xeon X5570 95W CPU/8MB cache/DDR3 1333MHz	3,936.00	2,755.20
N20-X00002	2.53GHz Xeon E5540 80W CPU/8MB cache/DDR3 1066MHz	2,061.00	1,442.70
N20-X00006	2.66GHz Xeon X5550 95W CPU/8MB cache/DDR3 1333MHz	2,754.00	1,927.80
N20-X00003	2.26GHz Xeon E5520 80W CPU/8MB cache/DDR3 1066MHz	1,124.00	786.80
N20-X00009	2.00GHz Xeon E5504 80W CPU/4MB cache/DDR3 800MHz	691.00	483.70
N20-X00004	2.26GHz Xeon L5520 60W CPU/8MB cache/DDR3 1066MHz	1,499.00	1,049.30
* Memory Options			
N01-M302GB1	2GB DDR3-1333MHz RDIMM/PC3-10600/single rank 1Gb DRAMs	225.00	157.50
N01-M304GB1	4GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 1Gb DRAMs	429.00	300.30
N01-M308GB2	8GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 2Gb DRAMs	955.00	668.50
A02-U301GB1	1GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	86.00	60.20
A02-U302GB1	2GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	157.00	109.90
* Optical Drive Option			
R210-ODVDRW	DVD-RW Drive for UCS C210 M1 Rack Servers	247.00	172.90
* SAS Extender/Expander Option			
R210-SASXPAND	SAS Pass-Thru Expander (svr requiring > 8 HDDs) - C210 M1	682.00	477.40
* RAID Controller Options			
R2XX-PL003	LSI 6G MegaRAID 9261-8i card (RAID 0,1,5,6,10,60) - 512WC	1,591.00	1,113.70
R2X0-ML002	LSI 1064E (4-port SAS 3.0G RAID 0, 1, 1E) Mezz Card	281.00	196.70

*** RAID Controller Battery Backup and Setup Options**

R2XX-LBBU2	Battery Back-up	281.00	196.70
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70
R2XX-RAID5	Enable RAID 5 Setting	1.00	0.70
R2XX-RAID6	Enable RAID 6 Setting	1.00	0.70
R2XX-RAID10	Enable RAID 10 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50

*** Hard Drive Options**

R2XX-D500GCSATA	500GB SATA 7.2K RPM SFF HDD/hot plug/C-Series drive sled	926.00	648.20
A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	458.50
A03-D146GA2	146GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	561.00	392.70
A03-D300GA2	300GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	1,228.00	859.60

*** TPM Module**

R200-TPM1	TPM Module for UCS C200 M1 and C210 M1 Rack Server	46.00	32.20
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*** Rail Kit Accessories**

R250-SLDRAIL	Rail Kit - UCS C200, C210 and 250 M1 Rack Servers	279.00	195.30
R250-CBLARM	Cable Management for UCS 250 M1 Rack Server	140.00	98.00

*** Redundant Power Supply**

R2X0-PSU2-650W	650W power supply unit for UCS C200 M1 or C210 M1 Server	560.00	392.00
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America,NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00

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Cisco UCS C210 M2 Rackmount Servers

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric and Cisco VN-Link virtualization and protects customer investments with a future migration path to unified computing. The Cisco UCS C210 M2 General-Purpose Rack-Mount Server is a two-socket, two-rack-unit (2RU) rack-mount server housing up to 16 internal small form-factor (SFF) SAS or SATA disk drives for a total of up to 8 terabytes (TB) of storage. The Cisco UCS C210 M2 server is designed to balance performance, density, and efficiency for workloads requiring economical, high-capacity, reliable, internal storage. Based on six-core Intel® Xeon® 5600 series processors, the server is built for applications including virtualization, network file servers and appliances, storage servers, database servers, and content-delivery servers. Building on the success of the Cisco UCS C210 M1 General-Purpose Rack-Mount Server, the Cisco UCS C210 M2 server extends the capabilities of the Cisco Unified Computing System with the next generation of Intel processor technology: Intel® Xeon® 5600 series processors. These powerful processors deliver more cores, threads, and cache, all within a similar power envelope, with even faster payback, greater productivity, and better energy efficiency than preceding models. When put into production, Cisco Unified Computing System and Intel Xeon 5600 series processors together offer further reductions in TCO, increased business agility, and another big leap forward in data center virtualization.

You can learn more about the Cisco UCS C210 M2 Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C210-M2>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C210 M2 Base Rack Server Bundles			
R210-STAND-CNFGW	UCS C210 Rack Svr, 2x E5620, 6x4GB ddr 1333, 2PS, LSI1064	9,381.00	6,566.70
CON-UCS1-R210BS1W	UC SUPPORT 8X5XNBD UCSC210 Rack Svr, 2x E5620 6x4GB LSI1064	474.00	474.00
R210-SASXP-CNFGW	UCS C210 Rack Svr, 2x E5640, 6x4GB, SAS Expand,2PS,LSI6g	13,249.00	9,274.30
CON-UCS1-R210BSXW	UC SUPPORT 8X5XNBD UCS C210 Rack Svr, 2x E5640 6x4GB LSI6g	474.00	474.00
UCS C210 M2 Base Rack Server (* Select Options)			
R210-2121605W	UCS C210 M2 Svr w/1PSU, w/o CPU, mem, HDD, DVD or PCIe card	3,187.00	2,230.90
* Processor Options			
A01-X0102	2.93GHz Xeon X5670 95W CPU/12MB cache/DDR3 1333MHz	3,842.00	2,689.40
A01-X0105	2.66GHz Xeon X5650 95W CPU/12MB cache/DDR3 1333MHz	2,754.00	1,927.80
A01-X0109	2.66GHz Xeon E5640 80W CPU/12MB cache/DDR3 1066MHz	2,061.00	1,442.70
A01-X0111	2.40GHz Xeon E5620 80W CPU/12MB cache/DDR3 1066MHz	1,124.00	786.80
A01-X0113	2.13GHz Xeon E5506 80W CPU/4MB cache/DDR3 800MHz	795.00	556.50
A01-X0106	2.26GHz Xeon L5640 60W CPU/12MB cache/DDR3 1066MHz	2,716.00	1,901.20
* Memory Options			
N01-M302GB1	2GB DDR3-1333MHz RDIMM/PC3-10600/single rank 1Gb DRAMs	225.00	157.50
N01-M304GB1	4GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 1Gb DRAMs	429.00	300.30
N01-M308GB2	8GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 2Gb DRAMs	955.00	668.50
A02-U301GB1	1GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	86.00	60.20
A02-U302GB1	2GB DDR3-1333MHz UDIMM/PC3-10600/single rank 1Gb DRAMs	157.00	109.90
* Optical Drive Option			
R210-ODVDRW	DVD-RW Drive for UCS C210 M1 Rack Servers	247.00	172.90

*** SAS Extender/Expander Option**

R210-SASXPAND	SAS Pass-Thru Expander (srvr requiring > 8 HDDs) - C210 M1	682.00	477.40
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*** RAID Controller Options**

R2XX-PL003	LSI 6G MegaRAID 9261-8i card (RAID 0,1,5,6,10,60) - 512WC	1,591.00	1,113.70
R2X0-ML002	LSI 1064E (4-port SAS 3.0G RAID 0, 1, 1E) Mezz Card	281.00	196.70

*** RAID Controller Battery Backup and Setup Options**

R2XX-LBBU2	Battery Back-up	281.00	196.70
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70
R2XX-RAID5	Enable RAID 5 Setting	1.00	0.70
R2XX-RAID6	Enable RAID 6 Setting	1.00	0.70
R2XX-RAID10	Enable RAID 10 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50
N2XX-AIPCI01	Intel Dual Port 10 GbE Ethernet X520 Server Adapter	1,873.00	1,311.10
N2XX-ABPCI01	Broadcom 5709 Dual-Port Ethernet PCIe Adapter	373.00	261.10
N2XX-AIPCI02	Intel Quad port GbE Controller (E1G44ETG1P20)	999.00	699.30

*** Hard Drive Options**

R2XX-D500GCSATA	500GB SATA 7.2K RPM SFF HDD/hot plug/C-Series drive sled	748.00	523.60
A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	458.50
A03-D146GA2	146GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	561.00	392.70
A03-D300GA2	300GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	936.00	655.20

*** TPM Module**

R200-TPM1	TPM Module for UCS C200 M1 and C210 M1 Rack Server	46.00	32.20
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*** Rail Kit Accessories**

R250-SLDRAIL	Rail Kit - UCS C200, C210 and 250 M1 Rack Servers	279.00	195.30
R250-CBLARM	Cable Management for UCS 250 M1 Rack Server	140.00	98.00

*** Redundant Power Supply**

R2X0-PSU2-650W	650W power supply unit for UCS C200 M1 or C210 M1 Server	560.00	392.00
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America,NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00

MS EPL 3630 - Server Category
 Document Version: 20100806
 Replaced Document Version: 20100705
 Updated By: Patrick McKinnis
 Date: August 6, 2010

Cisco UCS C250 M1 Rackmount Servers

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric, Cisco VN-Link virtualization support, and Cisco Extended Memory Technology. It supports an incremental deployment model and protects customer investments with a future migration path to unified computing. The Cisco UCS C250 M1 Extended-Memory Rack-Mount Server is a two-socket, two-rack-unit (2RU) rack-mount server featuring patented Cisco Extended Memory Technology. It is designed to increase performance and capacity for demanding virtualization and large-data-set workloads. It also can reduce the cost of smaller memory footprints. This server is built for virtualized workloads in enterprise data centers, service provider environments, and virtual desktop hosting. The system also helps increase performance for large-data-set workloads, including database management systems and modeling and simulation applications. Applications that are memory bound today will benefit by the 384 GB of addressable memory that the Cisco UCS C250 M1 server offers.

You can learn more about the Cisco UCS C250 M1 Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C250-M1>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C250 M1 Base Rack Server Bundles			
R250-STND-BUNDLE CON-UCS1-R250BS1	UCS C250 Rack Svr, 2x X5550,24x4 GB ddr3 1333,2 PS, LSI308 UC SUPPORT 8X5XNBD C250 RckSvr, 2x X5550 12x4GBddr3 LSI308	32,011.00 506.00	22,407.70 506.00
R250-STND-BUNDLE-2 CON-UCS1-R250BS2	UCS C250 Rack Svr, 2x X5550,48x4 GB DDR3 1333,2 PS, LSI308 UC SUPPORT 8X5XNBD C250 RckSvr, 2x X5550 24x4GB DDR3 LSI308	40,197.00 506.00	28,137.90 506.00
R250-PERF-BUNDLE CON-UCS1-R250BP1	UCS C250 Rack Svr, 2x X5570, 24x4 GB ddr3 1333,2 PS, LSI 6g UC SUPPORT 8X5XNBD C250 RckSvr, 2x X5570 12x4GB LSI6g	35,579.00 506.00	24,905.30 506.00
R250-PERF-BUNDLE-2 CON-UCS1-R200BP2	UCS C250 Rack Svr, 2x X5570, 48x4 GB DDR3 1333,2 PS, LSI 6g UC SUPPORT 8X5XNBD C250 RckSvr, 2x X5570 24x4GB 2PS LSI6g	43,376.00 506.00	30,363.20 506.00
UCS C250 M1 Base Rack Server (* Select Options)			
R250-2480805	UCS C250M1 Svr w/1PSU, DVD, w/o CPU, mem, HDD, or PCIe crd	12,188.00	8,531.60
* Processor Options			
N20-X00001	2.93GHz Xeon X5570 95W CPU/8MB cache/DDR3 1333MHz	3,936.00	2,755.20
N20-X00002	2.53GHz Xeon E5540 80W CPU/8MB cache/DDR3 1066MHz	2,061.00	1,442.70
N20-X00006	2.66GHz Xeon X5550 95W CPU/8MB cache/DDR3 1333MHz	2,754.00	1,927.80
* Memory Options			
A02-M308GB1-2	8GB DDR3-1333MHz RDIMM/PC3-10600/2x4GB Kit	860.00	602.00
A02-M316GB1-2	16GB DDR3-1333MHz RDIMM/PC3-10600/2x8GB Kit	1,910.00	1,337.00
* Memory License Options			
A02-MEMEXPAND	Memory Expansion License, required for 193GB or greater	0.00	0.00
* RAID Controller Options			
R2XX-PL003	LSI 6G MegaRAID 9261-8i card (RAID 0,1,5,6,10,60) - 512WC	1,591.00	1,113.70
R250-PL003	LSI SAS30813E-R - SAS/SATA RAID 0/1 PCIe Card	380.00	266.00

*** RAID Controller Battery Backup and Setup Options**

R2XX-LBBU2	Battery Back-up	281.00	196.70
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70
R2XX-RAID5	Enable RAID 5 Setting	1.00	0.70
R2XX-RAID6	Enable RAID 6 Setting	1.00	0.70
R2XX-RAID10	Enable RAID 10 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50

*** Hard Drive Options**

R2XX-D500GCSATA	500GB SATA 7.2K RPM SFF HDD/hot plug/C-Series drive sled	926.00	648.20
A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	458.50
A03-D146GA2	146GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	561.00	392.70
A03-D300GA2	300GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	1,228.00	859.60

*** Rail Kit Accessories**

R250-SLDRAIL	Rail Kit - UCS C200, C210 and 250 M1 Rack Servers	279.00	195.30
R250-CBLARM	Cable Management for UCS 250 M1 Rack Server	140.00	98.00

*** Redundant Power Supply**

R250-PSU2-750W	750W power supply unit for UCS C250 M1 Rack Server	560.00	392.00
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America,NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00

MS EPL 3630 - Server Category
 Document Version: 20100806
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 Updated By: Patrick McKinnis
 Date: August 6, 2010

Cisco UCS C250 M2 Rackmount Servers

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric, Cisco VN-Link virtualization support, and Cisco Extended Memory Technology. It supports an incremental deployment model and protects customer investments with a future migration path to unified computing. The Cisco UCS C250 M2 Extended-Memory Rack-Mount Server is a two-socket, two-rack-unit (2RU) rack-mount server featuring patented Cisco Extended Memory Technology. It is designed to increase performance and capacity for demanding virtualization and large-data-set workloads. It also can reduce the cost of smaller memory footprints. This server is built for virtualized workloads in enterprise data centers, service provider environments, and virtual desktop hosting. The system also helps increase performance for large-data-set workloads, including database management systems and modeling and simulation applications. Applications that are memory bound today will benefit from the 384 GB of addressable memory that the Cisco UCS C250 M2 server offers. Building on the success of the Cisco UCS C250 M1 Extended-Memory Rack-Mount Server, the Cisco UCS C250 M2 server extends the capabilities of the Cisco Unified Computing System with the next generation of Intel processor technology: Intel® Xeon® 5600 series processors. These powerful processors deliver more cores, threads, and cache, all within a similar power envelope, with even faster payback, greater productivity, and better energy efficiency than preceding models. When put into production, Cisco Unified Computing System and Intel Xeon 5600 series processors together offer further reductions in TCO, increased business agility, and another big leap forward in data center virtualization.

You can learn more about the Cisco UCS C250 M2 Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C250-M2>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C250 M2 Base Rack Server Bundles			
R250-STND-CNFGW	UCS C250 Rack Svr, 2x X5650,24x4 GB ddr3 1333,2 PS, LSI308	28,957.00	20,269.90
CON-UCS1-R250BS1W	UC SUPPORT 8X5XNBD UCSC250 Rack Svr, 2xX5650 24x4GB	524.00	524.00
R250-STND-CNFGW-2	UCS C250 Rack Svr, 2x X5650,48x4 GB DDR3 1333,2 PS, LSI308	39,277.00	27,493.90
CON-UCS1-R250BS2W	UC SUPPORT 8X5XNBD UCS C250 Rack Svr, 2x X5650 48x4 GB	524.00	524.00
R250-PERF-CNFGW	UCS C250 Rack Svr, 2x X5670, 24x4 GB ddr3 1333,2 PS, LSI 6g	32,345.00	22,641.50
CON-UCS1-R250BP1W	UC SUPPORT 8X5XNBD UCS C250 Rack Svr, 2x X5670 24x4 GB	524.00	524.00
R250-PERF-CNFGW-2	UCS C250 Rack Svr, 2x X5670, 48x4 GB DDR3 1333,2 PS, LSI 6g	42,665.00	29,865.50
CON-UCS1-R250BP2W	UC SUPPORT 8X5XNBD UCS C250 Rack Svr, 2x X5670 48x4GB LSI6g	524.00	524.00
UCS C250 M2 Base Rack Server (* Select Options)			
R250-2480805W	UCS C250 M2 Svr w/1PSU,DVD w/o CPU, mem, HDD, or PCIe card	12,188.00	8,531.60
* Processor Options			
A01-X0100	3.33GHz Xeon X5680 130W CPU/12MB cache/DDR3 1333MHz	5,120.00	3,584.00
A01-X0102	2.93GHz Xeon X5670 95W CPU/12MB cache/DDR3 1333MHz	3,842.00	2,689.40
A01-X0105	2.66GHz Xeon X5650 95W CPU/12MB cache/DDR3 1333MHz	2,754.00	1,927.80
A01-X0109	2.66GHz Xeon E5640 80W CPU/12MB cache/DDR3 1066MHz	2,061.00	1,442.70
A01-X0111	2.40GHz Xeon E5620 80W CPU/12MB cache/DDR3 1066MHz	1,124.00	786.80
* Memory Options			
A02-M308GB1-2	8GB DDR3-1333MHz RDIMM/PC3-10600/2x4GB Kit	860.00	602.00
A02-M316GB1-2	16GB DDR3-1333MHz RDIMM/PC3-10600/2x8GB Kit	1,910.00	1,337.00
A02-M308GB1-2-L	8GB DDR3-1333MHz RDIMM/PC3-10600/2x4GB Kit/Low Voltage	1,030.00	721.00

*** Memory License Options**

A02-MEMEXPAND	Memory Expansion License, required for 193GB or greater	0.00	0.00
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*** RAID Controller Options**

R2XX-PL003	LSI 6G MegaRAID 9261-8i card (RAID 0,1,5,6,10,60) - 512WC	1,591.00	1,113.70
R250-PL003	LSI SAS30813E-R - SAS/SATA RAID 0/1 PCIe Card	380.00	266.00

*** RAID Controller Battery Backup and Setup Options**

R2XX-LBBU2	Battery Back-up	281.00	196.70
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70
R2XX-RAID5	Enable RAID 5 Setting	1.00	0.70
R2XX-RAID6	Enable RAID 6 Setting	1.00	0.70
R2XX-RAID10	Enable RAID 10 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50
N2XX-AIPCI01	Intel Dual Port 10 GbE Ethernet X520 Server Adapter	1,873.00	1,311.10
N2XX-ABPCI01	Broadcom 5709 Dual-Port Ethernet PCIe Adapter	373.00	261.10
N2XX-AIPCI02	Intel Quad port GbE Controller (E1G44ETG1P20)	999.00	699.30

*** Hard Drive Options**

R2XX-D500GCSATA	500GB SATA 7.2K RPM SFF HDD/hot plug/C-Series drive sled	748.00	523.60
A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	458.50
A03-D146GA2	146GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	561.00	392.70
A03-D300GA2	300GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	936.00	655.20

*** Rail Kit Accessories**

R250-SLDRAIL	Rail Kit - UCS C200, C210 and 250 M1 Rack Servers	279.00	195.30
R250-CBLARM	Cable Management for UCS 250 M1 Rack Server	140.00	98.00

*** Redundant Power Supply**

R250-PSU2-750W	750W power supply unit for UCS C250 M1 Rack Server	560.00	392.00
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America, NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00

MS EPL 3630 - Server Category
 Document Version: 20100806
 Replaced Document Version: 20100705
 Updated By: Patrick McKinnis
 Date: August 6, 2010

Cisco UCS C460 M1 High-Performance Rackmount Servers

Cisco® UCS C-Series Rack-Mount Servers extend unified computing innovations to an industry-standard form factor to help reduce total cost of ownership (TCO) and increase business agility. Designed to operate both in standalone environments and as part of the Cisco Unified Computing System™, the series employs Cisco technology to help customers handle the most challenging workloads. The series incorporates a standards-based unified network fabric, Cisco VN-Link virtualization support, and Cisco Extended Memory Technology. It supports an incremental deployment model and protects customer investments with a future migration path to unified computing. The Cisco UCS C460 M1 High-Performance Rack-Mount Server is designed with the performance and reliability to power compute-intensive, enterprise-critical standalone applications and virtualized workloads. The system is a four-rack-unit (4RU) form-factor (SFF) hot-pluggable SAS and SATA disk drives. Abundant I/O capability is provided by 10 PCI Express (PCIe) slots supporting the Cisco UCS C-Series network adapters, with an eleventh PCIe slot reserved for a hard disk drive array controller card. Additional I/O is provided by two Gigabit Ethernet LAN-on-motherboard (LOM) ports, two 10 Gigabit Ethernet ports, and two dedicated out-of-band (OOB) management ports. With the addition of the Cisco UCS C460 M1 server, the Cisco Unified Computing System portfolio offers customers more options to tailor system capabilities to application demands, eliminating waste and delivering balanced scaling. Whether they are core and thread, processor-frequency, memory-speed, or capacity intensive, both standalone applications and virtual machine stacks can be handled with accuracy on the Cisco Unified Computing System.

You can learn more about the Cisco UCS C460 M1 High-Performance Rackmount Server on Cisco's website at the following URL:
<http://tinyurl.com/cisco-C460-M1>

For sales and account support, please contact one of Cisco's local account managers:

Ron Anderson ronande@cisco.com 601-607-3652
 Allan Davis aldavis@cisco.com 408-894-7290

<u>Cisco Product SKU</u>	<u>Description</u>	<u>USD List Price</u>	<u>EPL Price</u>
UCS C460 M2 Base Rack Server (* Select Options)			
R460-4640810	UCS C460 M1 Rack SVR w/o CPU, mem, HDD, PCIe cards	10,650.00	7,455.00
* Processor Options			
A01-X0200	2.26GHz Xeon X7560 130W CPU/24MB cache	11,120.00	7,784.00
A01-X0201	2.00GHz Xeon X7550 130W CPU/18MB cache	8,640.00	6,048.00
A01-X0203	2.00GHz Xeon E7540 105W CPU/18MB cache	5,340.00	3,738.00
A01-X0209	1.86GHz Xeon E7520 95W CPU/18MB cache	2,765.00	1,935.50
* Memory Options			
A02-M308GB3-2	8GB DDR3-1333MHz RDIMM/PC3-10600/2x4GB Kit	1,030.00	721.00
A02-M316GB3-2	16GB DDR3-1333MHz RDIMM/PC3-10600/2x8GB Kit	2,284.00	1,598.80
* Memory Riser Board			
RC460-MRB	MEMORY RISER BOARD FOR C460 M1	538.00	376.60
* RAID Controller Options			
RC460-PL001	LSI CONTROLLER 9260-8i	1,113.00	779.10
* RAID Controller Battery Backup and Setup Options			
RC460-LBBU	Battery Back-up	282.00	197.40
R2XX-RAID0	Enable RAID 0 Setting	1.00	0.70
R2XX-RAID1	Enable RAID 1 Setting	1.00	0.70
R2XX-RAID5	Enable RAID 5 Setting	1.00	0.70
R2XX-RAID6	Enable RAID 6 Setting	1.00	0.70
R2XX-RAID10	Enable RAID 10 Setting	1.00	0.70

*** PCI Express Card Options**

N2XX-AQPCI01	Qlogic QLE 8152-CNA 2port 10Gb SFP+ Copper	2,435.00	1,704.50
N2XX-ABPCI02	Broadcom 57711 Dual Port 10GbE NIC w/TOE iSCSI	1,869.00	1,308.30
N2XX-ABPCI03	Broadcom 5709 Quad Port 10/100/1Gb NIC w/TOE iSCSI	1,001.00	700.70
N2XX-AEPCI03	Emulex LPe 11002, 4Gb Fibre Channel PCIe Dual Channel HBA	3,045.00	2,131.50
N2XX-AQPCI03	Qlogic QLE2462, 4Gb dual port Fibre Channel Host Bus Adapter	3,045.00	2,131.50
N2XX-AEPCI01	Emulex OneConnect OCe10102-F CNA 2 port 10Gb	2,435.00	1,704.50

*** Internal eUSB Storage**

RC460-EUSB	eUSB	130.00	91.00
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*** Hard Drive Options**

R2XX-D500GCSATA	500GB SATA 7.2K RPM SFF HDD/hot plug/C-Series drive sled	748.00	523.60
A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	458.50
A03-D300GA2	300GB 6Gb SAS 10K RPM SFF HDD/hot plug/drive sled mounted	936.00	655.20
A03-D146GC2	146GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	935.00	654.50
A03-D100SSD	100GB SATA SSD SFF HDD/hot plug/drive sled mounted	4,999.00	3,499.30

*** Rail Kit Accessories**

RC460-SLDRAIL	RAIL KIT FOR THE UCS C460 M1 RACK SERVER	310.00	217.00
RC460-CBLARM	CABLE MANAGEMENT ARM FOR C460 M1	189.00	132.30

*** Redundant Power Supply**

RC460-PSU2-850W=	850W POWER SUPPLY UNIT FOR C-SERIES C460 M1	613.00	429.10
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*** Spare Power Cable Options**

CAB-N5K6A-NA=	Power Cord, 200/240V 6A North America	50.00	35.00
CAB-AC-250V/13A=	North America, NEMA L6-20 250V/20A plug-IEC320/C13 receptacle	80.00	56.00
CAB-9K12A-NA=	Power Cord, 125VAC 13A NEMA 5-15 Plug, North America	25.00	17.50