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Small & Medium Business

Select Components

1. COMPONENTS

2. SERVICES & SUPPORT

3. REVIEW SUMMARY



PowerEdge R710

Starting Price
Instant Savings

\$9,382.00
\$1,146.00

Subtotal

\$8,236.00

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As low as **\$206.00/mo.**

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Discount Details

Preliminary Ship Date: **7/25/2011**

Print Summary

SYSTEM OPTIONS

PowerEdge R710

Chassis for Up to 6, 3.5-Inch Hard Drives

- ☐ Chassis for Up to 8, 2.5-Inch Hard Drives add \$0.00
- ☒ Chassis for Up to 6, 3.5-Inch Hard Drives [Included in Price]
- ☐ Chassis for Up to 4, 3.5-Inch Hard Drives add \$0.00

Processor

Intel® Xeon® X5660, 2.8Ghz, 12M Cache,Turbo, HT, 1333MHz Max Mem



Intel® Xeon® 5500 Series
A New Generation
of Intelligent Server Processors

9 Months*
Estimated ROI

*Intel performance, operating costs, and return on investment calculations based on Intel assessment. See <http://www.principledtechnologies.com/Clients/Reports/Intel/X5570V/Memai0303.pdf>, <http://communities.intel.com/docs/DOC-2820>, and <http://www.intel.com/go/xeonestimator> for more information

Help Me Choose

- ☐ Intel® Xeon® X5560, 2.8Ghz, 8M Cache,Turbo, HT, 1333MHz Max Mem [subtract \$70.00]
- ☐ Intel® Xeon® E5530, 2.4Ghz, 8M Cache, Turbo, HT, 1066MHz Max Mem [subtract \$810.00]
- ☐ Intel® Xeon® L5520, 2.26Ghz, 8M Cache, Turbo, HT, 1066MHz Max Mem [subtract \$810.00]
- ☐ Intel® Xeon® X5670, 2.93Ghz, 12M Cache,Turbo, HT, 1333MHz Max Mem [add \$280.00]
- ☒ Intel® Xeon® X5660, 2.8Ghz, 12M Cache,Turbo, HT, 1333MHz Max Mem [Included in Price]
- ☐ Intel® Xeon® E5640 2.66Ghz, 12M Cache,Turbo, HT, 1066MHz Max Mem [subtract \$560.00]
- ☐ Intel® Xeon® E5620 2.4Ghz, 12M Cache,Turbo, HT, 1066MHz Max Mem [subtract \$1,010.00]
- ☐ Intel® Xeon® L5640 2.26Ghz, 12M Cache,Turbo, HT, 1066MHz Max Mem [subtract \$220.00]
- ☐ Intel® Xeon® L5630 2.13Ghz, 12M Cache,Turbo, HT, 1066MHz Max Mem [subtract \$770.00]
- ☐ Intel® Xeon® E5645 2.40GHz, 12M Cache, 5.86 GT/s QPI, 6C [subtract \$820.00]
- ☐ Intel® Xeon® E5649 2.53GHz, 12M Cache, 5.86 GT/s QPI, 6C [subtract \$560.00]

- ☐ Intel® Xeon® X5647 2.93GHz, 12M Cache, 5.86 GT/s QPI, 4C [subtract \$560.00]
- ☐ Intel® Xeon® X5672 3.20GHz, 12M Cache, 6.40 GT/s QPI, 4C [add \$290.00]
- ☐ Intel® Xeon® X5675 3.06GHz, 12M Cache, 6.40 GT/s QPI, Turbo, HT, 6C [add \$280.00]
- ☐ Intel® Xeon® X5687 3.60GHz, 12M Cache, 6.40 GT/s QPI, 4C [add \$570.00]
- ☐ Intel® Xeon® X5690 3.46GHz, 12M Cache, 6.40 GT/s QPI, 6C [add \$570.00]

Installation Services

A Dell Certified Technician will help ONSITE OR REMOTELY to ensure fast, proper installation to minimize disruption to your business. For advanced installation requirements your Dell representative can provide a customized solution

No Installation

- ☒ No Installation [Included in Price]
- ☐ ONSITE INSTALL: PowerEdge Hardware and Windows OS Install except MS SBS [add \$599.00]
- ☐ ONSITE INSTALLATION: PowerEdge Hardware Install only [add \$249.00]
- ☐ REMOTE INSTALL: OS Install (Unix, Linux, Novell) on Dell PowerEdge Server [add \$299.00]
- ☐ REMOTE INSTALL: OS Install (MS SBS) on Dell PowerEdge Server [add \$699.00]

Memory

32GB Memory (8x4GB), 1333MHz Dual Ranked LV RDIMMs for 2 Processors, Advanced ECC

? Help Me Choose

- ☐ 6GB Memory (6x1GB), 1333MHz, Single Ranked LV UDIMMs for 2 Procs, Optimized [subtract \$1,054.00]
- ☐ 48GB Memory (6x8GB), 1333MHz, Dual Ranked LV RDIMMs for 2 Procs, Optimized [add \$562.00]
- ☐ 4GB Memory (4x1GB), 1333MHz Single Ranked LV UDIMMs for 2 Procs, Mirrored [subtract \$1,153.00]
- ☐ 64GB Memory (8x8GB), 1066MHz Dual Ranked LV RDIMMs for 2 Procs, Adv ECC [add \$1,200.00]
- ☐ 96GB Memory (12x8GB), 1333MHz Dual Ranked LV RDIMMs for 2 Procs, Optimized [add \$2,476.00]
- ☐ 12GB Memory (12x1GB), 1333MHz Single Ranked LV UDIMMs for 2Procs,Optimized [subtract \$762.00]
- ☐ 8GB Memory (4x2GB), 1333MHz Single Ranked LV UDIMMs for 2 Procs, AECC [subtract \$1,087.00]
- ☐ 16GB Memory (4x4GB), 1333MHz Dual Ranked LV RDIMMs for 2 Procs,Advanced ECC [subtract \$737.00]
- ☐ 4GB Memory (2x2GB), 1333MHz Single Ranked LV RDIMMs for 2 Procs, AECC [subtract \$1,152.00]
- ☐ 8GB Memory (4x2GB), 1333MHz Single Ranked LV RDIMMs for 2 Proc,Advanced ECC [subtract \$953.00]
- ☐ 12GB Memory (6x2GB), 1333MHz Single Ranked LV RDIMMs for 2 Procs, Optimized [subtract \$755.00]
- ☐ 12GB Memory (6x2GB), 1333MHz Single Ranked LV UDIMMs for 2 Procs, Optimized [subtract \$954.00]
- ☐ 24GB Memory (6x4GB), 1333MHz Dual Ranked LV RDIMMs for 2 Procs, Optimized [subtract \$338.00]
- ☐ 4GB Memory (2x2GB), 1333MHz Single Ranked LV UDIMMs for 2 Procs, Optimized [subtract \$1,219.00]
- ☐ 16GB Memory (8x2GB), 1333MHz Single Ranked LV RDIMMs for 2 Procs, AECC [subtract \$559.00]
- ☐ 16GB Memory (8x2GB), 1333MHz Single Ranked LV UDIMMs for 2 Procs, AECC [subtract \$821.00]
- ☐ 24GB Memory (12x2GB), 1333MHz Single Ranked LV RDIMMs for 2 Procs,Optimized [subtract \$167.00]
- ☐ 24GB Memory (12x2GB), 1333MHz Single Ranked LV UDIMMs for 2 Procs,Optimized [subtract \$556.00]
- ☒ 32GB Memory (8x4GB), 1333MHz Dual Ranked LV RDIMMs for 2 Processors, Advanced ECC [Included in Price]
- ☐ 48GB Memory (12x4GB), 1333MHz Dual Ranked LV RDIMMs for 2 Procs, Optimized [add \$676.00]
- ☐ 36GB Memory (6x4GB+6x2GB), 1333MHz Dual Ranked LV RDIMMs, 2 Procs,Optimized [add \$292.00]
- ☐ 40GB Memory (10x4GB), 1333MHz Single Ranked LV RDIMMs for 2 Procs,Optimized [add \$184.00]
- ☐ 72GB Memory (6x8GB+6x4GB), 1333MHz Dual Ranked LV RDIMMs, 2 Procs,Optimized [add \$2,512.00]
- ☐ 64GB Memory (8x8GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Procs, AECC [add \$1,200.00]
- ☐ 64GB Memory (8x8GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Procs, Mirrored [add \$1,200.00]
- ☐ 72GB Memory (6x8+6x4GB), 1333MHz 2R LV RDIMMs at Std Volt for 2P, Optimized [add \$2,512.00]
- ☐ 80GB Memory (10x8GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc,Optimized [add \$1,838.00]
- ☐ 96GB Memory (12x8GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc,Optimized [add \$2,476.00]
- ☐ 128GB Memory (16x8GB), 800MHz 2R LV RDIMMs at Std Volt for 2 Proc,Optimized [add \$3,752.00]
- ☐ 144GB Memory (18x8GB), 800MHz 2R LV RDIMMs at Std Volt for 2 Proc, Opt. [add \$4,390.00]
- ☐ 144GB Memory (18x8GB), 800MHz 2R LV RDIMMs at Std Volt for 2 Proc, Sparing [add \$4,390.00]
- ☐ 6GB Memory (6x1GB), 1333MHz, 4B LV UDIMMs at Std Volt for 2 Procs, Optimized [subtract \$1,054.00]

- ☐ 6GB Memory (6x1GB), 1333MHz, 1R LV UDIMMs at Std Volt for 2 Proc, Sparing [subtract \$1,054.00]
- ☐ 96GB Memory (12x8GB), 1333MHz 2R LV RDIMMs at Std Volt for 2P, Optimized [add \$2,476.00]
- ☐ 96GB Memory (12x8GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Procs, Sparing [add \$2,476.00]
- ☐ 12GB Memory (12x1GB), 1333MHz 1R LV UDIMMs at Std Volt for 2 Procs, Optimized [subtract \$762.00]
- ☐ 16GB Memory (8x2GB), 1333MHz 1R LV RDIMMs at Std Volt for 2 Proc, AECC [subtract \$559.00]
- ☐ 16GB Memory (8x2GB), 1333MHz 1R LV UDIMMs at Std Volt for 2 Proc, Advanced ECC [subtract \$821.00]
- ☐ 24GB Memory (12x2GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc,Optimized [subtract \$167.00]
- ☐ 24GB Memory (12x2GB), 1333MHz 1R LV UDIMMs at Std Volt for 2 Proc,Optimized [subtract \$556.00]
- ☐ 24GB Memory (12x2GB), 1333MHz 1R LV RDIMMs at Std Volt for 2 Proc, Sparing [subtract \$167.00]
- ☐ 24GB Memory (12x2GB), 1333MHz 1R LV UDIMMs at Std Volt for 2 Proc, Sparing [subtract \$556.00]
- ☐ 32GB Memory (8x4GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc, Mirroring add \$0.00
- ☐ 24GB Memory (12x2GB), 800MHz Single Ranked LV RDIMMs for 2 Proc, Adv ECC add \$0.00
- ☐ 48GB Memory (12x4GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc,Optimized [add \$676.00]
- ☐ 48GB Memory (12x4GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc, Sparing [add \$676.00]
- ☐ 40GB Memory (10x4GB), 1333MHz 2R LV RDIMMs at Std Volt for 2 Proc,Optimized [add \$184.00]
- ☐ 6GB Memory (6x1GB), 1333MHz Single Ranked LV UDIMMs for 2 Proc, Sparing [subtract \$1,054.00]
- ☐ 6GB Memory (6x1GB), 1333MHz Single Ranked LV RDIMMs for 2 Proc, Memory Optimized [subtract \$810.00]
- ☐ 8GB Memory (8x1GB), 1333MHz Single Ranked LV UDIMMs for 2 Proc, Advanced ECC [subtract \$956.00]
- ☐ 12GB Memory (12x1GB), 1333MHz Single Ranked LV RDIMMs for 2 Proc, Optimized [subtract \$666.00]
- ☐ 12GB Memory (12x1GB), 1333MHz Single Ranked LV RDIMMs for 2 Proc, Sparing [subtract \$666.00]
- ☐ 24GB Memory (12x2GB), 800MHz Single Ranked LV RDIMMs for 2 Proc, Adv ECC [subtract \$167.00]
- ☐ 36GB Memory (18x2GB), 800MHz Single Ranked LV RDIMMs for 2Proc, Memory Optimized [add \$413.00]
- ☐ 36GB Memory (18x2GB), 800MHz Single Ranked LV RDIMMs for 2Proc, Sparing [add \$413.00]
- ☐ 64GB Memory (16x4GB), 800MHz Dual Ranked LV RDIMMs for 2 Proc, Memory Optimized [add \$1,106.00]
- ☐ 72GB Memory (18x4GB), 800MHz Dual Ranked LV RDIMMs for 2 Proc, Sparing [add \$1,413.00]
- ☐ 72GB Memory (18x4GB), 800MHz Dual Ranked LV RDIMMs for 2 Proc, Memory Optimized [add \$1,413.00]
- ☐ 96GB Memory (6x16GB), 1066MHz Quad Ranked LV RDIMMs for 2 Proc, Memory Optimized [add \$3,589.00]
- ☐ 96GB Memory (6x16GB), 1066MHz Quad Ranked LV RDIMMs for 2 Proc, Sparing [add \$3,589.00]
- ☐ 192GB Memory (12x16GB), 800MHz Quad Ranked LV RDIMMs for 2 Proc, Memory Optimized [add \$8,513.00]
- ☐ 192GB Memory (12x16GB), 800MHz Quad Ranked LV RDIMMs for 2 Proc, Sparing [add \$8,513.00]
- ☐ 12GB Memory,(6x2GB)1333Mhz,Single Rank, LVRDIMM at Std Volt for 2Proc, Opt [subtract \$755.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 24GB Memory,(6x4GB)1333Mhz,Single Rank, LVRDIMM at Std Volt for 2Proc, Opt [subtract \$338.00]
- ☐ 36GB Memory,(18x2GB)800Mhz,Single Rank, LVRDIMM at Std Volt for 2Proc, Opt [add \$413.00]

Additional Processor

Intel® Xeon® X5660, 2.8Ghz, 12M Cache,Turbo, HT, 1333MHz Max Mem

[? Help Me Choose](#)

- ☐ Single Processor Only [subtract \$1,260.00]
- ☒ Intel® Xeon® X5660, 2.8Ghz, 12M Cache,Turbo, HT, 1333MHz Max Mem [Included in Price]
Save \$329 on a second processor!

Operating System

No Operating System



[? Help Me Choose](#)

- ☒ No Operating System [Included in Price]
- ☐ Windows Server 2008 R2, Standard Edition,x64, Includes 5 CALS [add ~~\$799.00~~ \$755.00]
Save \$44 on Windows Server® 2008 R2, Standard

- ☐ Windows Server 2008 R2, Enterprise Edition,x64,Includes 10 CALs [add \$2,999.00]
- ☐ Windows Server 2008 R2, Datacenter Edition (2CPU),x64, Includes 5 CALs [add \$5,999.00]
- ☐ Windows Server 2008 R2, Web Edition,x64 [add \$399.00]
- ☐ Microsoft® Small Business Server 2011, Standard Edition, Factory Installed [add ~~\$1,099.00~~ \$825.00]
Save \$264 on Small Business Server® 2011 Standard
- ☐ Microsoft®SBS2011PREM,Drop in the box,Pre-requisite STD ED Lic not incl [add \$1,489.00]
- ☐ Windows Server 2008 R2 SP1, Enterprise Edition,x64,Includes 10 CALs [add \$2,999.00]
- ☐ Windows Server 2008 R2 SP1, Standard Edition, Includes 5 CALs [add ~~\$799.00~~ \$755.00]
Save \$44 on Windows Server® 2008 R2, Standard
- ☐ Windows Server 2008 R2 SP1, Datacenter Edition (2CPU),x64, Includes 5 CALs [add \$5,999.00]
- ☐ Windows Server 2008 R2 SP1, Web Edition,x64 [add \$399.00]
- ☒ **Novell SUSE Linux Options**
- ☒ **Red Hat linux Enterprise options**

Red Hat Enterprise Linux Licensing

Select options below

Optional Virtualization Offerings

Select options below



**Affordable, easy to deploy virtualization
is possible.**

[Learn more](#)



- ☒ None
- ☐ VMware v4.1 Standard,2 CPU,1Y Sub,Not Factory Installed,Dwngrd to 4.0.x [add \$2,568.00]
- ☐ VMware v4.1 Standard,2 CPU,3Y Sub,Not Factory Installed,Dwngrd to 4.0.x [add \$4,078.00]
- ☐ VMware v4.1 Advanced,2 CPU,1Y Sub,Not Factory Installed,Dwngrd to 4.0.x [add \$6,408.00]
- ☐ VMware v4.1 Advanced,2 CPU,3Y Sub,Not Factory Installed,Dwngrd to 4.0.x [add \$9,028.00]
- ☐ VMware v4.1 Ent Plus,2 CPU,1Y Sub,Not Factory Installed,Dwngrd to 4.0.x [add \$9,968.00]
- ☐ VMware v4.1 Ent Plus,2 CPU,3Y Sub,Not Factory Installed,Dwngrd to 4.0.x [add \$14,048.00]
- ☐ VMware ESXi v4.0.2 with VI4, 2CPU, Embedded, Trial, No Subscription, SD [add \$148.00]
- ☐ VMware ESXi v4.0.2, 2CPU, Embedded, Basic, 0Yr Upgrade Subscription, SD [add \$148.00]
- ☐ VMware ESXi v4.0.2, 2CPU, Embedded, Standard, 1 Yr Upgrade Subscription, SD [add \$2,627.00]
- ☐ VMware ESXi v4.0.2, 2CPU, Embedded, Standard, 3 Yr Upgrade Subscription, SD [add \$4,137.00]
- ☐ VMware ESXi v4.0.2, 2CPU, Embedded, Advanced, 1 Yr Upgrade Subscription, SD [add \$6,457.00]
- ☐ VMware ESXi v4.0.2, 2CPU, Embedded, Advanced, 3 Yr Upgrade Subscription, SD [add \$9,077.00]
- ☐ VMware ESXi v4.0.2,2CPU, Embedded, ENT PLUS, 1 Yr Upgrade Subscription, SD [add \$10,027.00]
- ☐ VMware ESXi v4.0.2,2CPU, Embedded, ENT PLUS, 3 Yr Upgrade Subscription, SD [add \$14,107.00]
- ☐ VMware ESXi v4.0,1&2CPU, Embedded, ESS+, 1 Yr Upgrade Subscription, SD [add \$4,328.00]
- ☐ VMware ESXi v4.0,1&2CPU, Embedded, ESS+, 3 Yr Upgrade Subscription, SD [add \$6,098.00]
- ☐ VMware v4.1,ESS+,1&2 CPU,1Yr Subscription,Not Factory Installed [add \$4,378.00]
- ☐ VMware v4.1,ESS+,1&2 CPU,3Yr Subscription,Not Factory Installed [add \$6,148.00]

Secondary OS

Select options below

- ☐ Windows Server®2008R2, Standard Edition,x64, w/5 CALS,Secondary OS [\$799.00]
- ☐ Windows Server®2008R2, Enterprise Edition,x64,w/10 CALs, Secondary OS [\$2,999.00]
- ☐ Windows Server®2008R2,Web Edition,x64,Secondary OS [\$399.00]
- ☐ Windows Server®2008R2, Datacenter Ed (2 CPU),x64, w/5 CALs,Secondary OS [\$5,999.00]

OS Media kits

Customers who purchase the Microsoft Windows Server 2008 R2 or R2 SP1 operating systems have the right to downgrade their operating system and run an older version of Microsoft Windows Server such as Windows Server 2008 SP2. If you select this option, you will receive a set of OEM DVDs that will enable you to install and run the Windows Server 2008 SP2 operating system on this server. Both 32 bit and 64 bit versions are included in this downgrade kit.

Select options below

- ☐ Windows Server®2008R2, Standard Edition,x64, Media Kit
- ☐ Windows Server®2008R2, Enterprise Edition,x64, Media Kit
- ☐ Windows Server®2008R2, Web Edition,x64, Media Kit
- ☐ Windows Server®2008R2, Datacenter Edition (2CPU),x64, Media Kit

Enabled Virtualization

Select options below

- ☒ None

Hard Drive Configuration

No RAID for H200 or SAS 6/iR Controllers

[? Help Me Choose](#)

- ☒ No RAID for H200 or SAS 6/iR Controllers [Included in Price]
- ☐ RAID 0 for H700, PERC 6/i, H200 or SAS 6/iR Controllers add \$0.00
- ☐ RAID 1 for H700, PERC 6/i, H200 or SAS 6/iR Controllers add \$0.00
- ☐ RAID 5 for H700 or PERC 6/i Controllers add \$0.00
- ☐ RAID 10 for H700 or PERC 6/i Controllers add \$0.00
- ☐ RAID 0/RAID 0 for H700, PERC 6/i, H200 or SAS 6/iR Controllers add \$0.00
- ☐ RAID 1/RAID 1 for H700, PERC 6/i, H200 or SAS 6/iR Controllers add \$0.00
- ☐ RAID 1/RAID 5 for H700 or PERC 6/i Controllers add \$0.00
- ☐ RAID 1/RAID 10 for H700 or PERC 6/i Controllers add \$0.00
- ☐ RAID 6 for H700 or PERC 6/i Controllers add \$0.00
- ☐ RAID 1 for H700 or PERC 6/i Controllers, SSD Hard Drives add \$0.00
- ☐ RAID 5 for H700 or PERC 6/i Controllers, SSD Hard Drives add \$0.00
- ☐ RAID 10 for H700 or PERC 6/i Controllers, SSD Hard Drives add \$0.00

Internal Controller

SAS 6/iR Integrated, x6 Chassis

[? Help Me Choose](#)

- ☒ SAS 6/iR Integrated, x6 Chassis [Included in Price]
- ☐ PERC H200 Integrated RAID Controller, x6 [add \$199.00]

Hard Drives

SATA hard drives purchased with Dell Basic Hardware Support carry the lesser of either a 1-year limited hardware warranty or the length of the limited hardware warranty for the Dell system with which the SATA hard drive is shipped. This limitation does not apply to customers who purchase a Dell ProSupport service contract.

2TB 7.2K RPM Near-Line SAS 3.5in Hotplug Hard Drive

- ☐ 146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug Hard Drive [\$379.00]
- ☐ 250GB 7.2K RPM SATA 3.5" Hot Plug Hard Drive [\$99.00]
- ☐ 500GB 7.2K RPM SATA 3.5" Hot Plug Hard Drive [\$199.00]
- ☐ 1TB 7.2K RPM SATA 3.5" Hot Plug Hard Drive [\$299.00]
- ☐ 2TB 7.2K RPM SATA 3.5in HotPlug Hard Drive [\$459.00]
- ☐ 50GB Solid State Drive Mainstream 2.5in HotPlug Hard Drive, 3.5in HYB CARR [\$979.00]
- ☐ 100GB Solid State Drive Mainstream 2.5in HotPlug Hard Drive, 3.5in HYB CARR [\$1,949.00]
- ☐ 600GB 15K RPM Serial-Attach SCSI 6Gbps 3.5in Hotplug Hard Drive [\$599.00]
- ☐ 450GB 15K RPM Serial-Attach SCSI 6Gbps 3.5in Hotplug Hard Drive [\$559.00]

- ☐ 1 300GB 15K RPM Serial-Attach SCSI 6Gbps 3.5in Hotplug Hard Drive [\$429.00]
- ☐ 1 146GB 10K RPM Serial-Attach SCSI 6G 2.5in Hotplug Hard Drive,3.5in HYB CARR [\$259.00]
- ☐ 1 500GB 7.2K RPM Near-Line SAS 3.5in Hotplug Hard Drive [\$299.00]
- ☐ 1 1TB 7.2K RPM Near-Line SAS 3.5in Hotplug Hard Drive [\$354.00]
- ☒ 6 2TB 7.2K RPM Near-Line SAS 3.5in Hotplug Hard Drive [\$529.00]
- ☐ 1 149GB Solid State Drive SAS 3Gbps 2.5in HotPlug Hard Drive,3.5in HYB CARR [\$4,599.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 1 3TB 7.2K RPM Near-Line SAS 6Gbps 3.5in Hotplug Hard Drive [\$829.00]

External Controller and PCIE Solid State Storage

ioDrive PCIE solid state storage cards assume the system warranty up to 5 years. This warranty is a limited warranty and is not extendable past 5 years.

Select options below

- ☒ None
- ☐ PERC 6/E SAS External RAID Adapter, 256MB [add \$599.00]
- ☐ 2x PERC 6/E SAS External RAID Adapter, 256MB [add \$1,198.00]
- ☐ PERC 6/E SAS External RAID Adapter, 512MB [add \$649.00]
- ☐ 2x PERC 6/E SAS External RAID Adapter, 512MB [add \$1,298.00]
- ☐ Dell Single Channel Ultra 320 SCSI PCle Host Adapter [add \$249.00]
- ☐ PERC H800 RAID Adapter for External JBOD, 512MB [add \$649.00]
- ☐ PERC H800 RAID Adapter for External JBOD, 512MB NV Cache [add \$699.00]
- ☐ SAS 6Gbps HBA External Cntrl [add \$199.00]
- ☐ PERC H800 RAID Adapter for External JBOD, 1Gb NV Cache [add \$799.00]
- ☐ 2x PERC H800 RAID Adapter for External JBOD, 512MB [add \$1,298.00]
- ☐ 2x PERC H800 RAID Adapter for External JBOD, 1Gb NV Cache [add \$1,598.00]
- ☐ 2x SAS 6Gbps HBA External Controller [add \$398.00]
- ☐ 160GB ioDrive SLC PCle solid state storage card-assumes system wrnty up to 5 yrs;Limited Wrnty [add \$8,495.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 320GB ioDrive MLC PCle solid state storage card-assumes system wrnty up to 5 yrs;Limited Wrnty [add \$8,099.00]
- ☐ 640GB ioDrive MLC PCle solid state storage card-assumes system wrnty up to 5 yrs;Limited Wrnty [add \$11,495.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 640GB ioDrive Duo MLC PCle solid state storage card-assumes system wrnty up to 5 yrs;Limited Wrnty [add \$14,990.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 1.28TB ioDrive Duo MLC PCle solid state storage card-assumes system wrnty up to 5 yrs;Limited Wrnty [add \$26,599.00]

Power Supply

Redundant Power Supplies require additional power cords, please be sure to select additional cords in the Power Cords section

High Output Power Supply, Non-Redundant, 870W

? Help Me Choose

- ☐ Energy Smart Power Supply, Redundant, 570W [add \$219.00]
- ☐ Energy Smart Power Supply, Non-Redundant, 570W [subtract \$30.00]
- ☐ High Output Power Supply, Redundant, 870W [add \$269.00]
- ☒ High Output Power Supply, Non-Redundant, 870W [Included in Price]

Power Cords

Redundant Power Supplies require additional power cords, please be sure to select additional power cords below

NEMA 5-15P to C13 Wall Plug, 125 Volt, 15 AMP, 10 Feet (3m), Power Cord

- ☒ NEMA 5-15P to C13 Wall Plug, 125 Volt, 15 AMP, 10 Feet (3m), Power Cord
- ☐ C13 to C14, PDU Style, 12 AMP, 13 Feet (4m), Power Cord [\$30.00]
- ☐ C13 to C14, PDU Style, 12 AMP, 2 Feet (.6m), Power Cord [\$20.00]
- ☐ C13 to C14, PDU Style, 12 AMP, 6.5 Feet (2m), Power Cord [\$20.00]
- ☐ 2x 10 feet (3m) Power Cords, 125 volt 15 AMP NEMA 5-15P to C13 Wall Plug
- ☐ 2x C13 to C14, PDU Style, 12 AMP, 13 Ft., Power Cords for Redundant PSUs [\$60.00]

- ☐ 2x C13 to C14, PDU Style, 12 AMP, 2 Ft., Power Cords for Redundant PSUs [\$40.00]
- ☐ 2x C13 to C14, PDU Style, 12 AMP, 6.5 Ft., Power Cords for Redundant PSUs [\$40.00]

OS Partitions

Select options below

 [Help Me Choose](#)

☒ None

SYSTEMS MANAGEMENT OPTIONS

Embedded Management

Selecting the iDRAC6 That is Right for You: The iDRAC6 Express does not support graphical console redirection (i.e. Virtual Console). Virtual Console is only available with iDRAC6 Enterprise and higher.

iDRAC6 Express

 [Help Me Choose](#)

- ☒ iDRAC6 Express [Included in Price]
- ☐ iDRAC6 Enterprise [add \$349.00]
- ☐ iDRAC6 Enterprise with Vflash, 8GB SD Card [add \$448.00]

NETWORKING OPTIONS

Network Adapter

Intel® Gigabit ET NIC, Dual Port, Copper, PCIe-4

- ☐ None [subtract \$209.00]
- ☐ Broadcom® NetXtreme II 57711 10GbE DA NIC w/TOE & iSOE, Dual Port, SFP+, PCIe-8 [add \$490.00]
- ☒ Intel® Gigabit ET NIC, Dual Port, Copper, PCIe-4 [Included in Price]
- ☐ Intel® Gigabit ET NIC, Quad Port, Copper, PCIe-4 [add \$270.00]
- ☐ Broadcom 5709 Dual Port 1GbE NIC w/TOE iSCSI, PCIe-4 [subtract \$10.00]
- ☐ 2x Broadcom 5709 Dual Port 1GbE NIC w/TOE iSCSI, PCIe-4 [add \$189.00]
- ☐ 3x Broadcom 5709 Dual Port 1GbE NIC w/TOE iSCSI, PCIe-4 [add \$388.00]
- ☐ Broadcom 5709 Dual Port 1GbE NIC w/TOE PCIe-4 [subtract \$50.00]
- ☐ 2x Broadcom 5709 Dual Port 1GbE NIC w/TOE PCIe-4 [add \$109.00]
- ☐ 3x Broadcom 5709 Dual Port 1GbE NIC w/TOE PCIe-4 [add \$268.00]
- ☐ Qlogic QLE8152 10Gb CNA/Fibre Channel over Ethernet Adapter [add \$1,090.00]
- ☐ Intel® X520-T2 10GbE NIC, Dual Port, Copper [add \$790.00]
- ☐ 2x Intel® X520 DA 10GB, Dual Port SFP+ NIC Bundle with SR Transceiver [add \$2,685.00]
- ☐ 2x Intel® X520 DA 10GB, Dual Port SFP+, PCIe-8 NIC [add \$1,489.00]

Dell Recommends

- ☐ 2x Intel® X520-T2 10GbE NIC, Dual Port, Copper [add \$1,789.00]

STORAGE BACKUP OPTIONS

Host Bus Adapter/Converged Network Adapter

Select options below

- ☐ Brocade 815 Single-Port 8 Gbps FC Host Bus adapter [\$1,036.00]
- ☐ Brocade 825 Dual-Port 8 Gbps FC Host Bus adapter [\$1,618.00]
- ☐ Brocade 1020 Dual-Port 10 Gbps FCoE CNA Adapter [\$1,099.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ Emulex LPE 1150, 4Gb, Optical, Host Bus Adapter, PCIe [\$1,036.00]
- ☐ Emulex LPE 11002 Dual Channel 4Gb, Optional, Host Bus Adapter, PCIe [\$1,618.00]
- ☐ Emulex LPE 12000 Single Channel 8Gb, Optional, Host Bus Adapter, PCIe [\$1,064.00]
- ☐ Emulex LPE 12002 Dual Channel 8Gb, Optional, Host Bus Adapter, PCIe [\$2,045.00]
- ☐ Emulex OCE10102FX CNA/Fibre Channel over Ethernet Adapter [\$1,239.00]

- ☐ Emulex OCM10102 10Gb iSCSI adapter [\$999.00]
- ☐ Qlogic QLE220 FC4 HBA, Factory Installed [\$1,036.00]
- ☐ QLogic QLE2460, Single Channel, 4 Gbps, Optical, Fibre Channel HBA, PCIe [\$1,036.00]
- ☐ QLogic QLE2462, Dual Channel, 4 Gbps, Optical, Fibre Channel HBA, PCIe [\$1,618.00]
- ☐ Qlogic 2560 Single Channel 8Gb Optical Fibre Channel HBA PCIe [\$1,064.00]
- ☐ Qlogic 2562 Dual Channel 8Gb Optical Fibre Channel HBA PCIe [\$2,045.00]
- ☐ Qlogic QLE8152 10Gb CNA/Fibre Channel over Ethernet Adapter [\$1,299.00]

SOFTWARE OPTIONS

Microsoft SQL Server

Select options below

- ☒ None
- ☐ Microsoft® SQL Server™ 2008R2 Standard (1 Socket),OEM,NFI,w/media [add \$9,829.00]
- ☐ Microsoft®SQL Server™2008R2 Standard (2Socket),OEM,NFI,w/media [add \$19,659.00]
- ☐ Microsoft®SQL Server™2008R2 Standard w5 CALs, OEM, NFI, w/Media [add \$2,439.00]
- ☐ Microsoft®SQL Server™ 2008R2 Workgroup(1 Socket),OEM,w/Media [add \$5,109.00]
- ☐ Microsoft® SQL Server™ 2008R2 Workgroup (2Socket),OEM,NFI,w/media [add \$10,219.00]
- ☐ Microsoft®SQL Server™2008R2 Workgroup w5 CALs, OEM, NFI,w/Media [add \$979.00]

Client Access Licenses

Select options below

- ☐ 5-pack of Windows® Server 2008 Device CALs (Standard or Enterprise) [\$199.00]
- ☐ 15-pack of Windows® Server 2008 Device CALs (Standard or Enterprise) [\$597.00]
- ☐ 25-pack of Windows® Server 2008 Device CALs (Standard or Enterprise) [\$995.00]
- ☐ 5-pack of Windows® Server 2008 User CALs (Standard or Enterprise) [\$199.00]
- ☐ 15-pack of Windows® Server 2008 User CALs (Standard or Enterprise) [\$597.00]
- ☐ 25-pack of Windows® Server 2008 User CALs (Standard or Enterprise) [\$995.00]
- ☐ Microsoft®SQL Server™2008R2 Standard,5 Device CALs Only, No Media [\$1,059.00]
- ☐ Microsoft®SQL Server™2008R2 Standard,5 USR CALs Only,OEM,No Media [\$1,059.00]
- ☐ Microsoft®SQL Server™2008R2 Workgroup,5 DEVICE CALs Only,No Media [\$979.00]
- ☐ Microsoft®SQL Server™2008R2 Workgroup, 5 USER CALs Only, No Media [\$979.00]

OTHER OPTIONS

Rails

No Rack Rails or Cable Management Arm

? Help Me Choose

- ☐ ReadyRails™ Sliding Rails With Cable Management Arm [add \$189.00]
- ☐ ReadyRails™ Sliding Rails Without Cable Management Arm [add \$149.00]
- ☐ 2/4-Post Static Rails [add \$99.00]
- ☒ No Rack Rails or Cable Management Arm [Included in Price]

Bezel

Bezel

- ☒ Bezel [Included in Price]

Internal Optical Drive

DVD ROM, SATA, Internal

- ☒ DVD ROM, SATA, Internal [Included in Price]
- ☐ DVD+/-RW, SATA, Internal [add \$69.00]

Server Accessories

Keyboard and Optical Mouse, USB, Black, English

[? Help Me Choose](#)

- ☐ USB Server Interface Pod, includes CAT 5 Cables [\$89.00]
- ☐ 2U Threaded Hole Rack Adapter Kit for Sliding ReadyRails™ [\$40.00]
Keyboard and Optical Mouse, USB, Black, English, with 17 LCD Monitor [\$168.00]
- ☒ Keyboard and Optical Mouse, USB, Black, English [\$19.00]

System Documentation

Electronic System Doc, OpenManage DVD Kit with Dell Management Console

- ☐ Electronic System Documentation and OpenManage DVD Kit [subtract \$15.00]
- ☐ No Systems Documentation, No OpenManage DVD Kit [subtract \$15.00]
- ☒ Electronic System Doc, OpenManage DVD Kit with Dell Management Console [Included in Price]

Optional Documentation

Select options below

- ☐ QLE220 Documentation Kit
- ☐ QLE2460/62 Documentation Kit
- ☐ LPE11002, Documentation Kit
- ☐ LPE1150 Documentation Kit
- ☐ LPE12002, Documentation Kit
- ☐ LPE12000, Documentation Kit
- ☐ QLE2560/62, Documentation Kit
- ☐ Qlogic QLE8152 10Gb CNA/Fibre Channel over Ethernet Documentation

Server Accessories

Complete your system solution with some of our most popular accessory items.

Select options below

- ☐ Dell 1U KMM Console with Touchpad Keyboard and 17" LCD, Rapid Rails [\$1,199.99][Product details](#)
- ☐ American Power Conversion 10-Outlet Basic Rack PDU 120 V 20 Amps includes 12 ft Cord [\$139.99][Product details](#)
- ☐ TrippLite Smart Pro Rackmount 1000 VA UPS System [\$539.99][Product details](#)
- ☐ TrippLite 8-Port Rackmount KVM Switch [\$259.99][Product details](#)
May ship after your PowerEdge R710
- ☐ American Power Conversion Smart-UPS SC 1500VA 120V - 2U Rackmount [\$399.99][Product details](#)
- ☐ American Power Conversion 8 Outlets 1U 120 V Remote Managable/Metered PDU [\$439.99][Product details](#)
- ☐ TrippLite Stand Alone Spot Air Cooler 120V For Rack Equipment 12K BTU [\$752.99][Product details](#)
- ☐ SmartRack 12U Wall Mount Rack Enclosure Cabinet with Plexiglass Front Door Insert [\$359.99][Product details](#)

Removable Disks and Tape Drives

Select options below

[? Help Me Choose](#)

- ☒ None

Tape Backup Software

Select options below

[? Help Me Choose](#)

- ☒ None
- ☐ PowerEdge Flexible Computing Solutions On-Demand Desktop Streaming add \$0.00

- ☐ PowerEdge, Flexible Computing Solutions, On-Demand Desktop Streaming add \$0.00
- ☐ VMware VirtualCenter 4.1,1Y Upgr Sub,wDwngrd to 4.0.x,Not Factory Installed [add \$7,159.00]
- ☐ VMware VirtualCenter 4.1,3Y Upgr Sub,wDwngrd to 4.0.x,Not Factory Installed [add \$10,059.00]
- ☐ CommVault Master Server (COMMSERV KIT) [add \$2,346.00]
- ☐ CommVault Simpana 5 Server DEDUPE Bundle [add \$8,052.00]
- ☐ CommVault Express Email and DataBase Server Edition [add \$2,480.00]
- ☐ CommVault Express File Server Edition [add \$658.00]
- ☐ CommVault Virtual Server Agent - Unlimited VM's [add \$3,224.00]
- ☐ Dell Management Plug-in for VMware vCenter v1.0.1,3 Server Ltd,3Yr Subscription [add \$299.00]
- ☐ Dell Management Plug-in for VMware vCenter v1.0.1,10 Server Ltd,3Yr Subscription [add \$799.00]
- ☐ Dell Management Plug-in for VMware vCenter v1.0.1,50 Svr Ltd,3Yr Subscription [add \$1,799.00]
- ☐ Dell Management Plug-in for VMware vCenter v1.0.1,51+ Servers,3Yr Subscription [add \$2,999.00]

Systems Management Consoles and Licenses

"Microsoft System Center Essentials 2010 is a unified solution that manages a broad range of tasks across physical and virtual servers, client PCs, storage, software, and IT services through a single console. Orders for Dell's OEM offering of the Microsoft System Center Essentials 2010 Console Suite is available only with the purchase of a Dell PowerEdge server. The System Center Essentials 2010 Console Suite comprises a Console License plus Server Management and/or Client Management Licenses up to a limit of 50 Server Management Licenses (combination of virtual/physical) and 500 Client Management Licenses."

Select options below

- ☐ MS System Center Essen Mgmt Ste 2010 (SCE Console w/1 SVR MGT Lic), Eng [\$235.00]
- ☐ MS System Center Essen Mgmt Ste 2010 (SCE Console w/5 SVR MGT Lic), Eng [\$715.00]
- ☐ MS System Center Essen Mgmt Ste 2010 (SCE Console w/5 Clnt SVR MGT Lic), Eng [\$210.00]
- ☐ MS System Center Essen Mgmt Ste 2010 (SCE Console w/20 Clnt SVR MGT Lic), Eng [\$490.00]
- ☐ Microsoft SCE 2010 Server Management License, 1 Server (License Only) [\$120.00]
- ☐ Microsoft SCE 2010 Server Management License, 5 Server (License Only) [\$600.00]
- ☐ Microsoft SCE 2010 Server Management License, 5 Clients (License Only) [\$95.00]
- ☐ Microsoft SCE 2010 Server Management License, 20 Clients (License Only) [\$375.00]

Media

Select options below

[? Help Me Choose](#)

- ☐ Internal SD Module with 1GB SD Card [\$49.00]
- ☐ Tape, Media, DAT72, Cleaning Tape [\$11.00]
- ☐ DAT72, Tape media cartridge, 36/72GB, 1PK [\$13.00]
- ☐ RD1000 Internal Removable Hard Disk for RD1000, 160GB Native/ 320GB Comp [\$149.00]
- ☐ QTY3,RD1000 Internal Removable Hard Disk for RD1000,160GB Native/320GB Comp [\$447.00]
- ☐ Internal Removable Hard Disk for RD1000, 320GB Native/ 640GB Comp [\$209.00]
- ☐ QTY 3, Internal Removable Hard Disk for RD1000, 320GB Native/ 640GB Co [\$627.00]
- ☐ RD1000 Internal Removable Hard Disk for RD1000, 500GB Native/ 1TB Comp [\$249.00]
- ☐ QTY3, Internal Removable Hard Disk for RD1000, 500GB Native/ 1TB Comp [\$747.00]
- ☐ QTY2, Internal Removable Hard Disk for RD1000, 160GB Native/ 320GB Comp [\$298.00]
- ☐ QTY2, Internal Removable Hard Disk for RD1000, 320GB Native/ 640GB Comp [\$418.00]
- ☐ QTY2, Internal Removable Hard Disk for RD1000, 500GB Native/ 1TB Comp [\$1,175.00]
- ☐ QTY 1, Removable Hard Disk Cartridge for RD1000, 640GB Native [\$309.00]
- ☐ QTY 2, Removable Hard Disk Cartridge for RD1000, 640GB Native [\$618.00]
- ☐ QTY 3, Removable Hard Disk Cartridge for RD1000, 640GB Native [\$927.00]

OTHER OPTIONS

Feature Upgrades for Embedded NIC Ports

Dual Two-Port Embedded Broadcom® NetXtreme II 5709 Gigabit Ethernet NIC

- ☒ Dual Two-Port Embedded Broadcom® NetXtreme II 5709 Gigabit Ethernet NIC [Included in Price]
- ☐ Embedded NICs are TOE Ready with iSCSI Offload Enabled [add \$276.00]

BIOS Setting

Power Saving BIOS Setting

- ☒ Power Saving BIOS Setting [Included in Price]
- ☐ Performance BIOS Setting add \$0.00
- ☐ Dell Active Power Controller BIOS Setting add \$0.00

Riser Card

Riser with 2 PCIe x8 + 2 PCIe x4 Slot

- ☒ Riser with 2 PCIe x8 + 2 PCIe x4 Slot [Included in Price]
- ☐ Riser with 1 PCIe x16 + 2 PCIe x4 Slot [add \$30.00]

Systems Management Upgrades

Select options below

- ☐ Auto Discovery Enabled
- ☐ Altiris Deployment Solution for 10 PowerEdge Server [\$849.00]
- ☐ Altiris Deployment Solution for 1 PowerEdge Server [\$149.00]
- ☐ Altiris Deployment Solution for 50 PowerEdge Server [\$4,245.00]

Flexible Client Solutions

Select options below

- ☒ None
- ☐ Citrix XenDesktop 4.0 Enterprise Dell Edition 10 users LICENSE and SA [add \$3,048.00]
- ☐ Citrix XenDesktop 4.0 Enterprise Dell Edition 100 users LICENSE and SA [add \$30,388.00]
- ☐ Citrix XenDesktop 4.0 Enterprise Dell Edition 500 users LICENSE and SA [add \$152,388.00]
- ☐ Citrix XenDesktop 4.0 Platinum Dell Edition 10 users LICENSE and SA [add \$4,808.00]
- ☐ Citrix XenDesktop 4.0 Platinum Dell Edition 100 users LICENSE and SA [add \$48,078.00]
- ☐ Citrix XenDesktop 4.0 Platinum Dell Edition 500 users LICENSE and SA [add \$240,378.00]
- ☐ Citrix XenDesktop 4.0 VDI Dell Edition 10 users LICENSE and SA [add \$1,288.00]
- ☐ Citrix XenDesktop 4.0 VDI Dell Edition 100 users LICENSE and SA [add \$12,878.00]
- ☐ Citrix XenDesktop 4.0 VDI Dell Edition 500 users LICENSE and SA [add \$64,378.00]
- ☐ VMware VIEW Enterprise Dell Edition 10 users LICENSE and SnS [add \$2,998.00]
- ☐ VMware VIEW Enterprise Dell Edition 100 users LICENSE and SnS [add \$29,980.00]
- ☐ VMware VIEW Premier Dell Edition 10 users LICENSE and SnS [add \$4,998.00]
- ☐ VMware VIEW Premier Dell Edition 100 users LICENSE and SnS [add \$49,980.00]
- ☐ VMware VIEW Premier Dell Edition Starter Kit LICENSE and SnS [add \$4,998.00]
- ☐ VMware VIEW Enterprise Dell Edition Starter Kit LICENSE and SnS [add \$2,998.00]

Uninterruptible Power Supplies and Accessories

Select options below

 [Help Me Choose](#)

- ☐ Dell UPS, Rack, 1000W, 2U, 120V, with 5-15P to C13, 3m input cord [\$699.00]
- ☐ Dell UPS, Rack, 1920W, 2U, 120V, with 5-20P to C19, 3m input cord [\$899.00]
- ☐ Dell UPS, Rack, 1920W, 2U, 120V, with 5-20P to C19, 3m input cord & 2U 72V EBM [\$1,348.00]
- ☐ Dell UPS, Rack/Tower, 2700W, 3U, 120V, with L5-30P, 2m attached cord [\$1,249.00]
- ☐ Dell UPS, Rack/Tower, 2700W, 3U, 120V, with L5-30P, 2m cord & 3U 96V EBM [\$2,248.00]
- ☐ Dell UPS Rack/Tower, 2700W, 3U, 208V, with L6-20P to C19, 2.5m input cord [\$1,249.00]
- ☐ Dell UPS, Rack/Tower, 2700W, 3U, 208V, with L6-20P to C19, 2.5m cord & 3U 96V EBM [\$2,248.00]

- ☐ 1 Dell UPS, Rack, 3750W, 4U, HEOnline, 208V, with L6-30P, 2m attached cord [\$2,399.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 1 Dell UPS,Rack,3750W,4U,OL,208V,with L6-30P, 2m attached cord & 3U 192V EBM [\$3,398.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 1 Dell UPS, Rack, 4200W, 4U, HEOnline, 208V, hardwire/electrician required [\$2,699.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 1 Dell UPS,Rack,4200W,4U,OL,208V,hardwire/electrician required & 3U 192V EBM [\$3,698.00]
[May delay your PowerEdge R710 ship date](#)
- ☐ 1 Dell UPS Network Management Card [\$279.00]

Also included in this system

To modify these selections, choose the **Continue** button to proceed to the next page.

- 3Yr Basic Hardware Warranty Repair: 5x10 HW-Only, 5x10 NBD Onsite
- Maintenance Declined

The following options are default selections included with your order

- PowerEdge R710 Shipping
- HD Multi-Select
- No Additional Power Cords
- Maintenance Declined

 Continue



 Preliminary Ship Date: **7/25/2011**

1. COMPONENTS

2. SERVICES & SUPPORT

3. REVIEW SUMMARY

[▶ Important Product and Service Details](#)

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