QuickSpecs

Overview

HPE RDX Removable Disk Backup System

HPE RDX Removable Disk Backup System is a disk-based back up and recovery solution with critical security layers, unmatched portability, fast recovery and easy integration into any small business environment. Its also rugged, removable, easy-to-use, and cost effective for remote or branch office locations, small offices or home offices with little or no IT resources. HPE RDX works exceptionally well in harsh work environments where businesses need to protect, manage, transport or capture large amounts of data in less than ideal locations.

HPE RDX Removable Disk Backup System

What's New

HPE RDX 3TB cartridge and backup systems offer the highest available RDX capacity on the market today, increasing backup and recovery 50% over the previous available 2TB capacity.

Yosemite Server Backup offers enhanced security, with automatic scheduling and software data encryption.

There is a choice of disk capacities ranging from 500GB, 1TB, 2TB and now 3TB

Features

Key Features
- Hardware read-only option preventing data from being accidently erased
- Free download of Yosemite Server Backup Basic software, providing automated scheduling and data encryption, keeping data both safe and backed up.
- Low power ruggedized design offers flexibility to plug it in anywhere and feel confident the data is always available and safe
- Cartridge style hard drive has a 97% survival rate compared to 0% for ordinary USB drives in a independent drop test.
- Built in static protection eliminates server or workstation failures due to statically charged peripherals
- Ability to recover quickly with disk to disk backup performance reaching speeds of up to 360 GB/hr.
- Supports drag and drop file access making backup as simple and convenient as the click of the mouse.
- No need to worry about backups being larger than disk space, with disk spanning just add cartridges during the backup process, dynamically increasing the backup.
- Inner buffers built into the system lower disk drive vibration, increasing read/write disk performance.
- Hewlett Packard Enterprise qualified and tested, making it easy to integrate into your server storage and networking environments.
- With fixed disk mode capability, RDX easily integrates into multiple small business operating system environments.
- Internal dock option makes it easy to configure with ProLiant and StoreEver products

Customer Benefits

The simple way to protect your business data	• Drag and drop file access makes backup as easy and convenient as the click of a mouse
	• Use with software of your choice or in fixed-disk mode
	• Less time spent on backups with fast disk based file transfer/retrieval performance
	• Flexibility to meet budget and capacity requirements with choice of cartridge capacities
	• Usage model fits traditional backup architecture (e.g. ISV software) if required
Reduces total cost of protecting your business data	• Long usage life span of cartridges lowers media replacement costs
	• No need to replace docking station when future higher capacity cartridges are available
Simply and securely store backups off-site for complete data protection	• Portable/durable disk cartridges enable easy off site archiving and disaster recovery
	• Rugged cartridge protects data from drops, ESD and harsh environmental conditions for secure archiving/transportation/archiving
	• Plug and play USB dock allows flexible media rotation and easy future scalability

Product Highlights

Combines the best of tape and disk

The HPE RDX Removable Disk Backup System is based on removable disk technology that handles and operates like a traditional tape drive and media, yet has all of the advantages of disk-to-disk backup. The HPE RDX Removable Disk Backup System allows backups to be accomplished with standard ISV backup applications, fixed disk mode, or data can be dragged and dropped directly to the rugged removable storage media. To the host computer, the HPE RDX Removable Disk Cartridge appears as a Windows drive letter with the high performance benefits of a disk based backup system.

Easy to implement and use

Many small business customers have limited time, knowledge, experience or desire to dedicate to backup and therefore currently have no or very rudimentary backup processes in place. The HPE RDX Removable Disk Backup System offers these customers a complete backup solution that is simple to implement and easy to use.

Installation is an easy and quick process of connecting the industry standard form factor HPE RDX Removable Disk Backup System USB docking station or externally as a tabletop.

Backing up is a simple matter of inserting a removable disk cartridge into the docking station. The cartridge will automatically show up as a letter drive in Windows explorer with no extra formatting or extra steps required. Simply select the files that need to be protected and drag them into the removable drive folder. To restore files, just reverse the process.

Included with the HPE RDX drive is the option to download Yosemite Server Backup Basic software, providing an encrypted backup and recovery application to protect a single server.   HPE RDX USB 3.0 Removable Disk Backup Systems can also operate in a "Fixed Disk" mode. This allows Windows Operating Systems to view HPE RDX/RDX+ USB 3.0 drives as a valid disk target, allowing the drives to be used with integrated Windows Backup Applications (rather than requiring third party software). Details of operation can be found in the HPE RDX Utility software.

Fast backup and restore

Staff productivity and thus customer service can be negatively impacted by the lengthening backup window and restore/recovery times associated with optical backup solutions. The HPE RDX Removable Disk Backup System provides a backup solution that backs up and retrieves data quickly and reliably thus optimizing application availability and staff productivity.

Data can be backed up to HPE RDX Removable Disk Cartridges at hard drive speeds (up to 360 GB/hour). HPE RDX Removable Disk Cartridges are randomly accessed and read so critical single files and selected file stores can be restored in seconds instead of hours.

Product Highlights

Affordable cost of ownership	Many small business customers have limited IT budget available for data protection with business owners wanting to reduce IT capital and operational expenditure and protect IT investments to optimize business profitability. The HPE RDX Removable Disk Backup System provides a complete backup solution that has low initial acquisition costs and low on-going media and upgrade costs.

Total cost of ownership is lowered by the fact that HPE RDX Removable Disk Cartridges are specified for 5,000 insertion/removal cycles, so HPE RDX Removable Disk Cartridges will not wear out (and therefore need to be replaced) over the typical life cycle of the solution. Upgrade and obsolescence costs are also reduced and investment protection guaranteed by the fact that HPE RDX Removable Disk Backup System docking stations are compatible with all current and future higher capacity HPE RDX Removable Disk Cartridges. Customers will not need to purchase a new docking station when next generation higher capacity HPE RDX Removable Disk Cartridges are released. Similarly, today's HPE RDX Removable Disk Cartridges are compatible with all current and future HPE RDX and HPE RDX docking stations. Customer's existing HPE RDX Removable Disk Cartridges will work with next generation HPE RDX docking stations when they are released.

Removability and portability	To ensure complete data protection against all types of data loss - including on-site system/site destruction or natural disaster - small businesses need the ability to remove their backup and archive data off-site. The HPE RDX Removable Disk Backup System provides a backup solution that enables on-site backup data to be removed, stored and rotated off-site in an easy, safe and secure way.

HPE RDX Removable Disk Cartridges are portable (palm size), durable (2.5 inch disk drive features include ramp loading heads, fluid dynamic bearings, inactive state spin down) and rugged. The robust HPE RDX Removable Disk Cartridge is also designed to protect data from potentially damaging Electrostatic Discharge (ESD) and as well as prolonged exposure to heat, dust and other environmental contaminants.

Reliability	The HPE RDX Removable Disk Backup System provides a docking station specified for more than 10,000 loads and unloads and an HPE RDX cartridge specified for over 5,000 load and unloads and long life expectancy.

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Product Highlights

Easy scalability and
expandability

Many growing small businesses are experiencing storage capacity growth that is
outstripping the capacity/performance of current optical backup solutions. The HPE
RDX Removable Disk Backup System provides a backup solution that scales easily
as capacity needs grow. Adding capacity is a simple matter of adding cartridges to an
existing HPE RDX Removable Disk Backup System USB docking station. The HPE
RDX Removable Disk Backup System docking Station will work with all current as
well future higher capacity cartridges as they are introduced. The product's roadmap
leverages the industry standard mobile 2.5" hard disk drive roadmaps with new
higher capacity cartridges expected to be introduced regularly.

Kit Contents

Model Name	Part Number
HP RDX Internal Docking Station (media not included)	C8S06A

RDX Removable Disk Backup System Internal Docking Station installation poster/flyer, internal USB cable, power cable. Is backwards and forwards compatible with any RDX capacity media.

HP RDX 500 GB Internal Disk Backup System	B7B64A

RDX Internal Docking Station, installation poster, internal USB cable, HPE RDX 500 GB Removable Disk Cartridge
NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.

HP RDX 1TB Internal Disk Backup System	B7B67A

RDX Internal Docking Station, installation poster, internal USB cable, HPE RDX 1 TB Removable Disk Cartridge
NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.

HP RDX 2TB Internal Disk Backup System	E7X52A

RDX Internal Docking Station, installation poster, internal USB cable, HPE RDX 2 TB Removable Disk Cartridge
NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.

HP RDX 3 TB Internal Disk Backup System	P9L71A

RDX Removable Disk Backup System DL Server Module, installation poster/flyer, internal USB cable, power cable, HPE RDX 1TB GB Removable Disk Cartridge
NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.

HP RDX USB 3.0 Gen8 DL Server Module Docking Station	C8S08A

RDX Removable Disk Backup System DL Server Module, installation poster/flyer, internal USB cable, power cable. Is backwards and forwards compatible with any RDX capacity media.

HP RDX External Docking System (media not included)	C8S07B

RDX Removable Disk Backup System External Docking Station installation poster/flyer, external USB Y-cable. Is backwards and forwards compatible with any RDX capacity media.

HPE RDX 500 GB External Disk Backup System	
HP RDX 500GB External Backup System	B7B66B

Kit Contents

HP RDX 1TB External Backup System		B7B69B
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 1TB Removable Disk Cartridge		
HP RDX 2TB External Disk Backup System		E7X53B
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 2TB Removable Disk Cartridge		
HP RDX 3TB External Disk Backup System		P9L72A
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 2TB Removable Disk Cartridge		
Media	HP RDX 500GB Removable Disk Cartridge	Q2042A
	HP RDX 1TB Removable Disk Cartridge	Q2044A
	HP RDX 2TB Removable Disk Cartridge	Q2046A
	HP RDX 3TB Removable Disk Cartridge	Q2047A

Compatibility

Compatibility	The HPE extensive compatibility testing program assures that your HPE RDX Removable Disk Backup System works with leading servers, operating systems, and backup applications. For the latest list of servers, workstations, operating systems, and backup software that support the HPE RDX Removable Disk Backup System, check the HPE RDX Removable Disk Backup System compatibility pages on our web site at http://www.hpe.com/storage/spock USB 3.0 is backwards compatible with USB 2.0; however if the host device does not have a USB 3.0 port, the user will not be able to experience the full transfer rate performance that their RDX USB 3.0 system offers. Hewlett Packard Enterprise recommends the following controller for a user who currently only has USB 2.0: Startech 2 port PCI Express SuperSpeed USB 3.0 card. HPE USB 3.0 controllers do not support this product.
HPE Server/ Storage Compatibility	The HPE RDX Removable Disk Backup System is compatible with Hewlett Packard Enterprise servers and Storage. HP StoreEver 1U USB Rack-mount Kit A8007B 1U USB Rack-Mount Kit holds up to two internal HPE RDX/HPE RDX+ Removable Disk Backup Systems Please refer to the following web page for further information: http://www8.hp.com/us/en/products/tape-drives-enclosures/product-detail.html?oid=4304791#!tab=features ProLiant Servers DL Series - External USB connectivity when port is present on server. ML Series - External USB connectivity when port is present on server. Internal capabilities on ML30G9, ML150G9 For details and a full list of which HPE RDX Removable Disk Backup System models work with which systems, including third-party systems, visit: http://www.hpe.com/storage/spock for the latest hardware compatibility information. **NOTE:** Hewlett Packard Enterprise recommends that no more than one HPE RDX Removable Disk Backup System be connected to a system at a time.

Compatibility

OS Support

Operating System	Version
Windows Server	2012R2 (x64), 2012 (x64), 2008 R2 (x64), 2008 (x86,x64)
Windows	8.1(x86, x64), 8(x86, x64), 7(x86, x64), Vista (x86, x64)
Red Hat Linux	5 (x86), 5 (x64), 6 (x86), 6 (x64), 7(x64)
Suse Linux	11 (x86), 11 (x64), 10 (x86), 10 (x64)

NOTE: Please visit: http://www.hpe.com/storage/spock for the latest compatibility information.

Backup Software Support

Yosemite Server Backup Basic Software, HPE Data Protector Express, CA BrightStor ARCServe Backup, Symantec Backup Exec, and other backup applications that support removable disk media
NOTE: Please visit: http://www.hpe.com/storage/spock for the latest compatibility information.

Service and Support, and Warranty Information

Warranty and Services Included with the Product	Hewlett Packard Enterprise provides a 3-year, next-day, parts exchange, limited warranty for the HPE RDX/HPE RDX+ Removable Disk Backup System, plus 9x5 phone support for the duration of the warranty. Hewlett Packard Enterprise warrants only that the Storage software media will be free of physical defects for a period of ninety (90) days from delivery. For more information about HPE's Global Limited Warranty and Technical Support, visit: www.hp.com/storage/warranty

Service and Support	Protect your business beyond warranty with HPE Support Services HPE Technology Services delivers confidence, reduces risk and helps customers realize agility and stability. Our integrated portfolio of Services for storage help customers reduce costs, optimize data, streamline storage management, and improve backup and recovery. HPE Support Services enable you to choose the right service level, length of coverage and response time as you purchase your new storage solution, giving you full entitlement for the support for need for your IT and business.

Recommended Support Services

Optimized Care	HPE Proactive Care* with 6 hour call-to-repair commitment, three year Support Service HPE Proactive Care gives customers an enhanced call experience plus helps prevent problems and maintains IT stability by utilizing tailored, proactive reports with recommendations and advice when your products are connected to Hewlett Packard Enterprise. This Service combines three years' proactive reporting and advice with our highest level of hardware support - The Hewlett Packard Enterprise 24x7, six hour hardware call-to-repair. Hewlett Packard Enterprise is the only leading manufacturer who makes this level of coverage available as a standard service offering for your most valuable storage systems. http://h20195.www2.hp.com/v2/GetPDF.aspx/4AA3-8855ENW.pdf
Standard Care	HPE Proactive Care* with 24x7 coverage, three year Support Service HPE Proactive Care gives customers an enhanced call experience plus helps preventing problems and maintains IT stability by utilizing personalized proactive reports with recommendations and advice when your products are connected to Hewlett Packard Enterprise. This Service combines three years' proactive reporting and advice with our 24x7 coverage, four hour hardware response time when there is a problem. http://h20195.www2.hp.com/v2/GetPDF.aspx/4AA3-8855ENW.pdf **NOTE:** *HPE Proactive Care and HPE Proactive Care Advanced require that the customer connect their devices to make the most of these services and receive all the deliverables.
Basic Care	HPE Foundation Care 24x7, three-year Support Service HPE Foundation Care 24x7 gives you access to Hewlett Packard Enterprise 24 hours a day, seven days a week for assistance on resolving issues. This service includes need based Hardware onsite response within four hours. Simplify your support experience and make Hewlett Packard Enterprise your first call to help

Service and Support, and Warranty Information

resolve hardware or software problems.
http://www.hpe.com/h20195/V2/GetDocument.aspx?docname=4AA4-8876ENW&cc=us&lc=en

More Information   http://www.hpe.com/services

QuickSpecs

Technical Specifications

		HPE RDX 500 GB	HPE RDX 1TB	HPE RDX 2TB	HPE RDX 3TB
	Physical (HxWxD) External Dock	2.04 x 4.32 x 7.00 in (including bezel) (5.18 x 10.98 x 17.75 cm (including bezel))	2.04 x 4.32 x 7.00 in (including bezel) (5.18 x 10.98 x 17.75 cm (including bezel))	2.04 x 4.32 x 7.00 in (including bezel) (5.18 x 10.98 x 17.75 cm (including bezel))	2.04 x 4.32 x 7.00 in (including bezel) (5.18 x 10.98 x 17.75 cm (including bezel))
	Physical (HxWxD) Removable Disk Cartridge	0.92 x 3.39 x 4.68 in (2.34 x 8.66 x 11.9 cm)	0.92 x 3.39 x 4.68 in (2.34 x 8.66 x 11.9 cm)	0.92 x 3.39 x 4.68 in (2.34 x 8.66 x 11.9 cm)	0.92 x 3.39 x 4.68 in (2.34 x 8.66 x 11.9 cm)
	Shipping (HxWxD) Internal/External	8.07 x 7.87 x 15.75 in (20.5 x 20.0 x 40 cm)	8.07 x 7.87 x 15.75 in (20.5 x 20.0 x 40 cm)	8.07 x 7.87 x 15.75 in (20.5 x 20.0 x 40 cm)	8.07 x 7.87 x 15.75 in (20.5 x 20.0 x 40 cm)
	Shipping (HxWxD) Removable Disk Cartridge	3.35 x 5.32 x 7.99 in (8.50 x 13.5 x 20.3 cm)	3.35 x 5.32 x 7.99 in (8.50 x 13.5 x 20.3 cm)	3.35 x 5.32 x 7.99 in (8.50 x 13.5 x 20.3 cm)	3.35 x 5.32 x 7.99 in (8.50 x 13.5 x 20.3 cm)
	Out of box, External Dock	1.19 lb (540 g)	1.19 lb (540 g)	1.19 lb (540 g)	1.19 lb (540 g)
	Out of box, Removable Disk Cartridge	0.41 lb (188 g)	0.41 lb (188g)	0.56 lb (255g)	0.56 lb (255g)
	External Dock	3.58 lb (1.63 kg)	3.58 lb (1.63 kg)	5.07 lb (2.30Kg)	5.07 lb (2.30Kg)
	Shipping, Removable Disk Cartridge	0.81 lb (367 g)	0.81 lb (367 g)	0.96 lb (435g)	0.96 lb (435g)
Orientation	Internal Dock	Horizontal +/- 90 degrees	Horizontal +/- 90 degrees	Horizontal +/- 90 degrees	Horizontal +/- 90 degrees
	External Dock	Horizontal +/- 90 degrees	Horizontal +/- 90 degrees	Horizontal +/- 90 degrees	Horizontal +/- 90 degrees
Capacity	Native	500 GB	1 TB	2 TB	3 TB
	Compressed (assumes 2:1 application based data compression)	1 TB	2 TB	4 TB	6 TB
Performance	Average sustained transfer rate, native	100MBs	100MBs	100MBs	100 MBs
	Average sustained transfer rate, compressed	200MBs	200MBs	200MBs	200MBs

Technical Specifications

	(assumes 2:1 application based data compression)				
	Burst transfer rate(USB)	600MBs	600MBs	600MBs	600 MBs
	Data access time	12 milliseconds	12 milliseconds	12 milliseconds	12 milliseconds
	Supported file systems	FAT32, NTFS, ext2, ext3	FAT32, NTFS, ext2, ext3	FAT32, NTFS, ext2, ext3	FAT32, NTFS, ext2, ext3
Reliability	MTBF (Dock)	550,000 hours @100% duty cycle	550,000 hours @100% duty cycle	550,000 hours @100% duty cycle	550,000 hours @100% duty cycle
	MTBF (cartridge)	500,000 hours	500,000 hours	500,000 hours	500,000 hours
	Uncorrected Error Rate	1 error per 10^{14} bits read	1 error per 10^{14} bits read	1 error per 1014 bits read	1 error per 1014 bits read
Media	Docking Station Load/Unload cycles	10,000 (minimum)	10,000 (minimum)	10,000 (minimum)	10,000 (minimum)
	Cartridge Load/Unload cycles	5,000 (minimum)	5,000 (minimum)	5,000 (minimum)	5,000 (minimum)
Compatibility		Backwards and forwards compatibility to any current/future RDX removable disk cartridge	Backwards and forwards compatibility to any current/future RDX removable disk cartridge	Backwards and forwards compatibility to any current/future RDX removable disk cartridge	Backwards and forwards compatibility to any current/future RDX removable disk cartridge
Interface	Interface type	USB 3.0	USB 3.0	USB 3.0	USB 3.0
	USB connector	USB standard series B receptacle	USB standard series B receptacle	USB standard series B receptacle	USB standard series B receptacle
Power Specifications	Power requirements, Internal	+5V ± 5% (100 mV Max ripple) @ 1.1 A +12V ± 10% (150 mV Max ripple) @ 0.4 A	+5V ± 5% (100 mV Max ripple) @ 1.1 A +12V ± 10% (150 mV Max ripple) @ 0.4 A	+5V ± 5% (100 mV Max ripple) @ 1.1 A +12V ± 10% (150 mV Max ripple) @ 0.4 A	+5V ± 5% (100 mV Max ripple) @ 1.1 A +12V ± 10% (150 mV Max ripple) @ 0.4 A
	Power requirements, External	100 to 240 VAC, 50-60 Hz, auto-ranging	100 to 240 VAC, 50-60 Hz, auto-ranging	100 to 240 VAC, 50-60 Hz, auto-ranging	100 to 240 VAC, 50-60 Hz, auto-ranging
	Power consumption	6.6W/20 W (typical)/ (peak)	6.6W/20 W (typical)/ (peak)	6.6W/20 W (typical)/ (peak)	6.6W/20 W (typical)/ (peak)

QuickSpecs

Technical Specifications

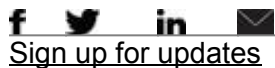|			
Standards Compliance (all models)	cURus Recognized (UL60950), TÜV EN60950 (IEC 60950), FCC and CE Declaration of Conformity, C-TICK Approved (AS/NZS CISPR22), VCCI Approved, RRL Approved, BSMI Approved, GOSH Approved		
Front Panel LED Indicators and buttons (all models)	Eject Button/Power LED (on docking station)	Off	No Power
		Green	Power is on and unit is working correctly
		Blinking Green	Unit is ejecting the cartridge
		Amber	Unit has detected a fault. For more information run a diagnostic application
		Blinking Amber	Host computer is accessing the media, and the user has pressed the eject button. The unit will eject the cartridge after the host access completes
	Activity LED (on cartridge)	Green	Cartridge is ready
		Blinking Green	Activity (Reading, writing, seeking)
		Amber	Unit has detected a fault. For more information run a diagnostic application
	Emergency Eject Hole	Emergency Eject Hole to eject the cartridge	

Summary of Changes

Date	Version History	Action	Description of Change
07-Jun-2016	From Version 22 to 23	Changed	Changes made throughout the QuickSpecs
19-Feb-2016	From Version 21 to 22	Changed	Image on page 1 was updated.
16-Oct-2015	From Version 20 to 21	Added	Added mention of Yosemite Backup software + Fixed Disk Mode. Added new picture of RDX+ system.
		Removed	Removed DL erver Backup Modules. Removed RDX External Disk Backup Systems. Removed RDX docking Station. Removed mention of CDP software. Removed 320 GB cartridges and systems. Removed mention of any CD's in kit contents.
05-Jun-2015	From Version 19 to 20	Changed	Modified to have RDX+ be a version.
		Added	Added all previous SKUs that were incorrectly deleted.
01-Jun-2015	From Version 18 to 19	Changed	Added RDX+ SKUs, removed all RDX system and RDX Docking station SKUs.
15-Sep-2014	From Version 17 to 18	Changed	Changed the picture from fist page.
31-Mar-2014	From Version 16 to 17	Changed	Changes made to Overview, What's New, Features and Technical Specifications sections.
25-Mar-2013	From Version 15 to 16	Changed	Changes made to Overview, What's New, Features and Kit Contents sections.
26-Nov-2012	From Version 14 to 15	Changed	Change made to Kit Content titles in Kit Content section.
13-Nov-2012	From Version 13 to 14	Changed	Correction made to the North America and Canada versions only.
12-Oct-2012	From Version 12 to 13	Changed	Change made to the URL in Service and Support, HPE Care Pack and Warranty Information section.
21-Sep-2012	From Version 11 to 12	Changed	Change made to the URL in Service and Support, HPE Care Pack and Warranty Information section.
14-Sep-2012	From Version 10 to 11	Changed	Changes were made in Compatibility section.
13-Aug-2012	From Version 9 to 10	Changed	Changes made throughout the QuickSpecs.
08-Jun-2011	From Version 8 to 9	Removed	Mentions of StorageWorks were removed.
15-Nov-2010	From Version 7 to 8	Changed	HPE RDX 1TB Removable Disk Backup System was added and HPE RDX 750GB Removable Disk Backup System was removed HPE ProLiant DL385 G7 Server was added www.hp.com/storage/spock was added to Compatibility

Summary of Changes

27-Sep-2010	From Version 6 to 7	Changed	Kit Contents models were completely revised, Product descriptions were revised in Media and Models were removed from the Overview.
16-Feb-2010	From Version 5 to 6	Changed	Changes made throughout the entire QuickSpecs.
05-Jun-2009	From Version 4 to 5	Changed	Updated the Out of box, Removable Disk Cartridge Weight and Shipping, Removable Disk Cartridge Weight for the HPE RDX 500 and HPE RDX DL380 G6 server module in the Technical Specifications section.
01-Apr-2009	From Version 3 to 4	Added	Added "including the HPE ProLiant DL380 G6 servers" to the Compatibility section.
30-Mar-2009	From Version 2 to 3	Changed	Revised the Introduction and What's New sections. Other updates made throughout the QuickSpecs.
		Added	Added Model numbers AP724A, AP725A, AP726A
17-Nov-2008	From Version 1 to 2	Changed	Changes made throughout the entire QuickSpecs.

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