HPE RDX Removable Disk Backup System

HPE RDX Removable Disk Backup System is a disk-based back up and recovery solution with unmatched portability, fast recovery and easy integration into a single server or branch office environment. HPE RDX works exceptionally well in harsh work environments where businesses need to protect, manage and transport large amounts of data in less than ideal locations. Complement your cloud backup strategy with a local copy so you can recover quickly and always feel confident your data is never far away.

What’s New
HPE RDX 4TB cartridge and backup systems offer the highest available RDX capacity on the market today, increasing backup and recovery 33% over the previous available 3TB capacity.

There is currently a choice of 500 GB, 1 TB, 2 TB, 3 TB and now 4TB disk capacities.
Overview

1. Activity LED (located on cartridge)
   - Blinking green: cartridge is connected to an RDX dock (reading, writing, seeking activity).
   - On amber: The drive has detected a cartridge fault condition

2. Eject button/power LED
   - Off: No power.
   - Green: Dock is ready for use.
   - Blinking Green: Dock is ejecting the cartridge.
   - Amber: Fault with the dock.
   - Blinking Amber: Drive is waiting for cartridge activity to complete before ejecting.

3. Emergency eject hole.
   If the cartridge cannot be ejected with the Eject button, insert the emergency eject pin, included with the product, into the emergency eject hole and gently push to release the cartridge.
1- Power socket - If two USB 2.0 ports do not provide sufficient power, an external power adapter can be used (power adapter not supplied). For specifications see the RDX User Guide at [http://www.hpe.com/support/rdx](http://www.hpe.com/support/rdx).

2- USB 3.0 Port - For optimal performance, Hewlett Packard Enterprise recommends connecting the RDX+ drive to a USB 3.0 port. If the host system does not provide enough power from a single USB port, attach both USB connectors to the host computer.

3- Attach point for a Kensington lock located at the rear of the external drive so the unit can be easily secured, if required.
Product Highlights

Key Features

- 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 an independent drop test.
- Ability to recover quickly with disk to disk backup performance reaching speeds of up to 360 GB/hr.
- Compatibility across various operating systems and virtualization platforms makes RDX simple to adapt into any small business environment.
- Built-in static protection eliminates server or workstation failures due to statically charged peripherals.
- Supports drag and drop file access making backup as simple and convenient as a click of the mouse.
- Supports 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.
- Hardware read-only option preventing data from being accidentally erased.
- Internal dock option makes it easy to configure with ProLiant and StoreEver products.
### Models

<table>
<thead>
<tr>
<th>Models</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>HP RDX 500 GB Internal Disk Backup System</td>
<td>B7B64A</td>
</tr>
<tr>
<td>RDX Internal Docking Station, installation poster, internal USB cable, HPE RDX 500 GB Removable Disk Cartridge</td>
<td>NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.</td>
</tr>
<tr>
<td>HP RDX 1TB Internal Disk Backup System</td>
<td>B7B67A</td>
</tr>
<tr>
<td>RDX Internal Docking Station, installation poster, internal USB cable, HPE RDX 1 TB Removable Disk Cartridge</td>
<td>NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.</td>
</tr>
<tr>
<td>HP RDX 2TB Internal Disk Backup System</td>
<td>E7X52A</td>
</tr>
<tr>
<td>RDX Internal Docking Station, installation poster, internal USB cable, HPE RDX 2 TB Removable Disk Cartridge</td>
<td>NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.</td>
</tr>
<tr>
<td>HP RDX 3 TB Internal Disk Backup System</td>
<td>P9L71A</td>
</tr>
<tr>
<td>RDX Removable Disk Backup System installation poster/flyer, internal USB cable, power cable, HPE RDX 3TB GB Removable Disk Cartridge</td>
<td>NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.</td>
</tr>
<tr>
<td>HP RDX 4 TB Internal Disk Backup System</td>
<td>Q2R32A</td>
</tr>
<tr>
<td>RDX Removable Disk Backup System installation poster/flyer, internal USB cable, power cable, HPE RDX 4TB GB</td>
<td></td>
</tr>
</tbody>
</table>
Pre-configured models

Removable Disk Cartridge

NOTE: 0D1 will appear after this part number on your sales order if factory integration is indicated.

External Models

**HPE RDX 500 GB External Disk Backup System**
HP RDX 500GB External Backup System, installation poster, external USB Y-cable, HPE RDX 500 GB Removable Disk Cartridge

**HP RDX 1TB External Backup System**
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 1TB Removable Disk Cartridge

**HP RDX 2TB External Disk Backup System**
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 2TB Removable Disk Cartridge

**HP RDX 3TB External Disk Backup System**
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 3TB Removable Disk Cartridge

**HP RDX 4TB External Disk Backup System**
RDX External Docking Station, installation poster, external USB Y-cable, HPE RDX 4TB Removable Disk Cartridge
Individual models

Docks

**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 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.
Individual models

Media

HPE RDX 500GB Removable Disk Cartridge  Q2042A
HPE RDX 1TB Removable Disk Cartridge  Q2044A
HPE RDX 2TB Removable Disk Cartridge  Q2046A
HPE RDX 3TB Removable Disk Cartridge  Q2047A
HPE RDX 4 TB Removable Disk Cartridge  Q2048A
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](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 products.

**HP StoreEver 1U USB Rack-mount Kit**

1U USB Rack-Mount Kit holds up to two internal HPE RDX/HPE RDX+ Removable Disk Backup Systems


**ProLiant Servers**

**DL Series**
External RDX dock connectivity when USB port is present on server.

**ML Series**
External RDX dock connectivity when USB port is present on back of server.
Internal RDX dock connectivity on ML30, ML150, ML350
Compatibility

For details and a full list of which HPE RDX Removable Disk Backup System models work with which server and storage systems, including third-party systems, visit: [http://www.hpe.com/storage/spock](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.

### OS Support

<table>
<thead>
<tr>
<th>Operating System</th>
<th>Version</th>
</tr>
</thead>
<tbody>
<tr>
<td>Windows Client &amp; Server Operating Systems</td>
<td>Windows Server 2016 Standard &amp; Data Center (x86, x64), Windows 10 Home &amp; Pro (x86, x64), Windows Server 2012 R2 (x64), Windows Server 2012 (x64), Windows Small Business Server 2011 (x64), Windows Server 2008 R2 (x64), Windows Server 2008 (x86, x64), Windows Server 2003 R2 (x86, x64), Windows Server 2003 (x86, x64), Windows 8.1 (x86, x64), Windows 8 (x86, x64), Windows 7 (x86, x64) SP1, Windows Vista (x86, x64) SP1 or later, Windows XP (x86) SP2 or later</td>
</tr>
<tr>
<td>Linux Distributions (Kernal ver. 2.6.9 and later)</td>
<td>RedHat Enterprise Linux, SUSE Linux Enterprise Server, CentOS Linux, Fedora Core 5, Clear OS</td>
</tr>
<tr>
<td>Apple</td>
<td>Mac-OS (OS X) 10.3 and up</td>
</tr>
<tr>
<td>Virtualization Compatibility</td>
<td>vSphere 6.5, Windows Server 2012, Hyper-V, KVM, Clear OS, XenServer</td>
</tr>
</tbody>
</table>

**NOTE:** Please visit: [http://www.hpe.com/storage/spock](http://www.hpe.com/storage/spock) for the latest compatibility 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](http://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. [https://www.hpe.com/h20195/v2/GetPDF.aspx/4AA3-8855ENW.pdf](https://www.hpe.com/h20195/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. [https://www.hpe.com/h20195/v2/GetPDF.aspx/4AA3-8855ENW.pdf](https://www.hpe.com/h20195/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 resolve hardware or software problems. [http://www.hpe.com/h20195/V2/GetDocument.aspx?docname=4AA4-8876ENW&cc=us&lc=en](http://www.hpe.com/h20195/V2/GetDocument.aspx?docname=4AA4-8876ENW&cc=us&lc=en)

### More Information

[http://www.hpe.com/services](http://www.hpe.com/services)
Technical Specifications

Performance and Compatibility

Native Capacity  500GB, 1TB, 2TB, 3TB or 4TB
Compressed* Capacity  1TB, 2TB, 4TB, 6TB or 8TB
* Assumes 2:1 application based data compression

Native average sustained transfer rate  Up to 100 MB/s
Compressed* average sustained transfer rate  Up to 200 MB/s
* Assumes 2:1 application based data compression

Average Access time  < 15 ms

Supported File Systems: NTFS, FAT32, ext2, ext3, ext4 and Mac OS Extended (HFS+)

(HPE RDX Compatibility details are available at www.hpe.com/storage/spock)

RDX Cartridge Compatibility: Forward and backward compatible to all RDX drives and systems (Note, a firmware upgrade is required for legacy RDX USB 2.0 drives, for use with 3TB or 4TB cartridges. See www.hpe.com/support/rdx).

Reliability

MTBF (Drive)  550,000 hours

Uncorrected Error Rate  1 error per 1014 bits read

Load/ Unload Cycles:
Drive: Minimum of 10,000 Load/Unload cycles
Cartridge: Minimum of 5,000 Load/Unload cycles

Cartridge Drop Shock (non-operating)  1m drop to tile over concrete floor

Power Specifications and Interface

Voltage
- Internal Drive: +5V or +12V
- External Drive: +5V (USB powered or Power Adaptor) or +12V (Power Adaptor)

Operating Current during write/read (Typical/Peak):
- Internal Drive @ 5V: 0.9A / 1.6A
- Internal Drive @ 12V: 0.005A
- External Drive @ 5V: 0.9A / 1.6A (powered via USB)
- External Drive @ 5V: 1.2A / 2.4A (powered via Power Adaptor)
- External Drive @ 12V: 0.5A / 1A (powered via Power Adaptor)

Power Connector:
- Internal Drive  4-Pin Molex
- External Drive  USB 3.0 Y-cable (supplied) or Power Adaptor (not supplied)
QuickSpecs

HPE RDX Removable Disk Backup System

Technical Specifications

Interface
• Internal Drive: USB 3.0 SuperSpeed (Type-B connector)
• External Drive: USB 3.0 SuperSpeed (Type-B connector)

Orientation (Mounting and Operational)

Internal Drive   Horizontal or Vertical
External Drive   Horizontal or Vertical

Environmental

Operating Conditions:
- Temperature  +10°C to +40°C (+50°F to +104°F)
- Vibration  0.5G (operating)
- Relative Humidity  20% to 80%, non-condensing
- Altitude  -15 m to 3,048 m (-50 ft to 10,000 ft)

Non-Operating Conditions:
- Temperature  -40°C to +65°C (-40°F to +149°F)
- Vibration  1.0G (non-operating)
- Relative Humidity  8% to 90%, non-condensing
- Altitude  -15 m to 10,660 m (-50 ft to 35,000 ft)

Archival Conditions:
- Temperature  5°C to +26°C (41°F to 78°F)
- Relative Humidity  8% to 90%, non-condensing
- Maximum Wet Bulb  25°C (77°F), non-condensing

Dimensions

Product only (no Packaging)
- Internal Drive (H x W x D) 1.63 x 5.78 x 6.72 inches (4.14 x 14.60 x 17.07 cm) including bezel
- External Drive (H x W x D) 2.04 x 4.32 x 7.00 inches (5.18 x 10.98 x 17.75 cm) including bezel
- Cartridge (H x W x D) 0.92 x 3.39 x 4.68 inches (2.34 x 8.66 x 11.9 cm)

Shipping (Product and Packaging)
- Internal Drive (H x W x D) 8.1 x 11.2 x 3.3 inches (20.9 x 28.0 x 8.6 cm)
- External Drive (H x W x D) 6.5 x 9.8 x 3.6 inches (16.4 x 25.0 x 9.2 cm)
- Internal System** (H x W x D) 8.1 x 14.6 x 3.3 inches (20.9 x 37.0 x 8.6 cm)
- External System** (H x W x D) 6.7 x 9.8 x 5.5 inches (17.0 x 25.0 x 14.0 cm)
- Cartridge only (H x W x D) 4.52 x 7.48 x 2.75 inches (11.5 x 19.0 x 7.0 cm)

** System = Drive and Cartridge

Weights

- Internal Drive  1.40 lb (408g)
- External Drive  1.35 lb (615g)
- Cartridge up to 0.60 lb (272g) HDD dependent

Shipping (Products and Packaging)
- Internal Drive  2.38 lb (1080g)
**Technical Specifications**

**External Drive**  
2.28 lb (1036g)

**Internal System**  
3.08 to 3.37 lb (1395 to 1527g) HDD dependent

**External System**  
3.12 to 3.35 lb (1414 to 1519g) HDD dependent

**Cartridge**  
0.76 lb to 1.04 lb (344g to 470g) HDD dependent

**System = Drive and Cartri**

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**Standards Compliance**  
*(all models)*

<table>
<thead>
<tr>
<th><strong>SAFETY COMPLIANCE</strong></th>
<th><strong>Country</strong></th>
<th><strong>Regulatory Organization</strong></th>
<th><strong>Compliant to / mark:</strong></th>
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<tbody>
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<tr>
<td><strong>USA</strong></td>
<td><strong>EU member nations</strong></td>
<td>Underwriters Laboratories (UL)</td>
<td>UL 60950-1</td>
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<td>CAN/CSA C22.2 60950-1</td>
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<td><strong>Germany</strong></td>
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<td>Technischer Überwachungs-Verein (TUV) Rheinland</td>
<td>IEC 950 / EN60950-01</td>
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<td><strong>Mexico</strong></td>
<td>Normas Oficiales Mexicanas (NOM), similar to UL</td>
<td>NOM standards</td>
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<td>PSB safety certification</td>
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<td><strong>South Korea</strong></td>
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<td>JEON</td>
<td>eK certification</td>
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<td>Instituto Argentino de Racionalización de Materiales (IRAM)</td>
<td>S-Mark safety certification</td>
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<td><strong>China</strong></td>
<td><strong>Member nations of IECEE</strong></td>
<td>Chinese Commodity Import Bureau (CCIB)</td>
<td>CCC safety certification</td>
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<td><strong>Russia</strong></td>
<td><strong>Russian Federation</strong></td>
<td>GOST R (GOST)</td>
<td>CB Scheme per IEC 950 / EN60950-01 with details and exceptions for each member country</td>
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<td>CB Scheme</td>
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<td>CB Scheme</td>
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<td>CB Scheme</td>
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<td><strong>Saudi Arabia</strong></td>
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<td>KSA-ICCP</td>
<td>CB Scheme</td>
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<td>Bureau of Commodity Inspection and Quarantine (BSMI)</td>
<td>BSMI safety certification</td>
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<td><strong>Australia / New Zealand</strong></td>
<td><strong>Australia / New Zealand</strong></td>
<td>New South Wales N-mark</td>
<td>CB Scheme</td>
</tr>
</tbody>
</table>
## Summary of Changes

<table>
<thead>
<tr>
<th>Date</th>
<th>Version History</th>
<th>Action</th>
<th>Description of Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>06-Nov-2017</td>
<td>From Version 26 to 27</td>
<td>Changed</td>
<td>Fixed the Tech Specs section</td>
</tr>
<tr>
<td>25-Sept-2017</td>
<td>From Version 25 to 26</td>
<td>Changed</td>
<td>Changes made throughout the QuickSpecs</td>
</tr>
<tr>
<td>08-May-2017</td>
<td>From Version 24 to 25</td>
<td>Changed</td>
<td>Added the Veeam Endpoint, Windows Backup</td>
</tr>
<tr>
<td>27-Mar-2017</td>
<td>From Version 23 to 24</td>
<td>Changed</td>
<td>Changes made throughout the QuickSpecs</td>
</tr>
<tr>
<td>07-Jun-2016</td>
<td>From Version 22 to 23</td>
<td>Changed</td>
<td>Changes made throughout the QuickSpecs</td>
</tr>
<tr>
<td>19-Feb-2016</td>
<td>From Version 21 to 22</td>
<td>Changed</td>
<td>Image on page 1 was updated.</td>
</tr>
<tr>
<td>05-Jun-2015</td>
<td>From Version 19 to 20</td>
<td>Changed</td>
<td>Modified to have RDX+ be a version.</td>
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<tr>
<td></td>
<td></td>
<td>Added</td>
<td>Added all previous SKUs that were incorrectly deleted.</td>
</tr>
<tr>
<td>01-Jun-2015</td>
<td>From Version 18 to 19</td>
<td>Changed</td>
<td>Added RDX+ SKUs, removed all RDX system and RDX Docking station SKUs.</td>
</tr>
<tr>
<td>15-Sep-2014</td>
<td>From Version 17 to 18</td>
<td>Changed</td>
<td>Changed the picture from fist page.</td>
</tr>
<tr>
<td>26-Nov-2012</td>
<td>From Version 14 to 15</td>
<td>Changed</td>
<td>Change made to Kit Content titles in Kit Content section.</td>
</tr>
<tr>
<td>13-Nov-2012</td>
<td>From Version 13 to 14</td>
<td>Changed</td>
<td>Correction made to the North America and Canada versions only.</td>
</tr>
<tr>
<td>12-Oct-2012</td>
<td>From Version 12 to 13</td>
<td>Changed</td>
<td>Change made to the URL in Service and Support, HPE Care Pack and Warranty Information section.</td>
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<tr>
<td>21-Sep-2012</td>
<td>From Version 11 to 12</td>
<td>Changed</td>
<td>Change made to the URL in Service and Support, HPE Care Pack and Warranty Information section.</td>
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<tr>
<td>14-Sep-2012</td>
<td>From Version 10 to 11</td>
<td>Changed</td>
<td>Changes were made in Compatibility section.</td>
</tr>
<tr>
<td>13-Aug-2012</td>
<td>From Version 9 to 10</td>
<td>Changed</td>
<td>Changes made throughout the QuickSpecs</td>
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<tr>
<td>08-Jun-2011</td>
<td>From Version 8 to 9</td>
<td>Removed</td>
<td>Mentions of StorageWorks were removed.</td>
</tr>
<tr>
<td>15-Nov-2010</td>
<td>From Version 7 to 8</td>
<td>Changed</td>
<td>HPE RDX 1TB Removable Disk Backup System was added and HPE RDX 750GB Removable Disk Backup System was removed</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>HPE ProLiant DL385 G7 Server was added</td>
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<tr>
<td></td>
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<td></td>
<td><a href="http://www.hp.com/storage/spock">www.hp.com/storage/spock</a> was added to Compatibility</td>
</tr>
<tr>
<td>27-Sep-2010</td>
<td>From Version 6 to 7</td>
<td>Changed</td>
<td>Kit Contents models were completely revised, Product descriptions were revised in Media and Models were removed from the Overview.</td>
</tr>
<tr>
<td>16-Feb-2010</td>
<td>From Version 5 to 6</td>
<td>Changed</td>
<td>Changes made throughout the entire QuickSpecs.</td>
</tr>
<tr>
<td>05-Jun-2009</td>
<td>From Version 4 to 5</td>
<td>Changed</td>
<td>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</td>
</tr>
</tbody>
</table>
## Summary of Changes

<table>
<thead>
<tr>
<th>Date</th>
<th>From Version</th>
<th>Type</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-Apr-2009</td>
<td>3 to 4</td>
<td>Added</td>
<td>Added &quot;including the HPE ProLiant DL380 G6 servers&quot; to the Compatibility section.</td>
</tr>
<tr>
<td>30-Mar-2009</td>
<td>2 to 3</td>
<td>Changed</td>
<td>Revised the Introduction and What's New sections. Other updates made throughout the QuickSpecs.</td>
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<tr>
<td></td>
<td></td>
<td>Added</td>
<td>Added Model numbers AP724A, AP725A, AP726A</td>
</tr>
<tr>
<td>17-Nov-2008</td>
<td>1 to 2</td>
<td>Changed</td>
<td>Changes made throughout the entire QuickSpecs.</td>
</tr>
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