

HP RDX Removable Disk Backup System

Hardware Compatibility - August 2014

All RDX cartridge capacities are compatible with all RDX Docking Stations and DL Server Modules

| DL Servers ¹ | DL120 G7 ² | DL160 Gen8 ^{2,4} | DL165 G7 ² | DL180 G6 ² | DL320 G6 ² | DL320e Gen8 ^{2,4} | DL320e Gen8 v2 ^{2,4} | DL360 G7 ² | DL360e Gen8 ^{2,4} | DL360p Gen8 ^{2,4} | DL370 G6 ² | DL380 G7 ^{2,3} | DL380e Gen8 ^{2,4} | DL380p Gen8 ^{2,4} | DL385 G7 ^{2,3} | DL385p Gen8 ^{2,4} | DL560 Gen8 ^{2,4} | DL580 G7 ² | DL585 G7 ² |
|----------------------------------|-----------------------|---------------------------|-----------------------|-----------------------|-----------------------|----------------------------|-------------------------------|-----------------------|----------------------------|----------------------------|-----------------------|-------------------------|----------------------------|----------------------------|-------------------------|----------------------------|---------------------------|-----------------------|-----------------------|
| RDX External Docking Station | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RDX Internal Docking Station | | | | | | | | | | ✓ | | | | | | | | | |
| RDX DL Server Module for G6 / G7 | | | | | | | | | | | ✓ | | ✓ | | ✓ | | | | |
| RDX DL Server Module for Gen8 | | | | | | | | | | | | ✓ | ✓ | | ✓ | | | | |

| ML Servers | MicroServer ² | ML110 G7 ² | ML370e Gen8 ^{2,4} | ML370e Gen8 v2 ^{2,4} | ML150 G6 ² | ML330 G6 ² | ML350 G6 ² | ML350e Gen8 ^{2,4} | ML350p Gen8 ^{2,4} | ML370 G6 ² | MicroServer G8 ² | ML10 | ML350e Gen8 v2 ⁵ |
|------------------------------|--------------------------|-----------------------|----------------------------|-------------------------------|-----------------------|-----------------------|-----------------------|----------------------------|----------------------------|-----------------------|-----------------------------|------|-----------------------------|
| RDX External Docking Station | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RDX Internal Docking Station | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |

- RDX500 DL Server Module for G6 / G7 B7B65A
- RDX1000 DL Server Module for G6 / G7 B7B68A
- RDX1000 DL Server Module for Gen8 B7B70A
- RDX Module Docking Station for Gen8 C8S08A

Contains a 1TB disk cartridge

Does not contain a disk cartridge. 320GB, 500GB or 1TB disk cartridge must be purchased separately.

| Non-HP Servers | x86 | AMD64/EM64 |
|------------------------------|-----|------------|
| RDX Internal Docking Station | | |

| HP Workstations | Z400 ² | Z420 | Z600 ² | Z620 | Z800 ² | Z820 |
|------------------------------|-------------------|------|-------------------|------|-------------------|------|
| RDX Internal Docking Station | ✓ | ✓ | ✓ | | ✓ | |
| RDX External Docking Station | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

| HP StoreEasy | 1430 | 1530 | 1630 | 1830 | 5530 |
|------------------------------|------|------|------|------|------|
| RDX External Docking Station | ✓ | ✓ | ✓ | ✓ | ✓ |
| RDX Internal Docking Station | ✓ | | | | |

Native NT Backup³

1) Most DL servers do not have an available drive bay for internal installation. Rack installation is available with the HP StorageWorks 1U USB Rack-Mount Kit (A8007x).

2) For USB 3.0 performance, HP recommends the Startech USB 3.0 add-in PCI card.

3) Please check the hard drive bays of the server. The RDX Module is not supported in systems with 1-16 SFF or 1-6 LFF SAS Hotplug drives.

It will not be supported in configurations where the standard 1-8 SFF Hotplug drives are upgraded with an additional 8 SFF Drive cage.

4) Currently, Bare Metal Restore (BMR) is not supported on ProLiant Gen8 servers that have the B120i or B320i embedded SAS controller

5) RDX Internal Docking Station is not supported on ML350e Gen8 v2 models that have the Redundant Power Supply option configured.

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Software Compatibility - August 2014

| Operating System ² & Backup Application | Windows | | | | | | | | | | Linux | | | | | | | |
|--|----------------------------------|------------------------|------------------------------|---------------------------|-------------|------------------------|-----------|---------------------|---------------------|------------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|---------------|
| | Windows Server 2012 ¹ | Windows Server 2012 R2 | Windows Server 2008 R2 (x64) | Windows Server 2008 (x86) | Windows 8.1 | Windows 8 ¹ | Windows 7 | Windows Vista (x86) | Windows Vista (x64) | Windows XP (x86) | RHEL 5 (x86) | RHEL 5 (x64) | RHEL 6 (x86) | RHEL 6 (x64) | SLES 11 (x86) | SLES 11 (x64) | SLES 10 (x86) | SLES 10 (x64) |
| HP RDX Continuous Data Protection Software | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | |
| HP Data Protector 7.0 | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HP Data Protector 6.2.x | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| CA ARCserve Backup 16.5 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| CA ARCserve Backup 16 | | | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | | | | | | | |
| Roxio Retrospect 7.7 | | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | | | | | | | | |
| Roxio Retrospect 7.6 | | | | ✓ | ✓ | | | ✓ | ✓ | | | | | | | | | |
| Symantec Backup Exec 2012 | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Symantec Backup Exec 2010 | ✓ | | ✓ | ✓ | ✓ | | ✓ | | | | | | | | | | | |
| Yosemite Server Backup 10 | ✓ | | ✓ | ✓ | ✓ | | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Yosemite Server Backup 8.8 | | | ✓ | | | | ✓ | | | | | | | | | | | |
| Native NT Backup ³ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | | | | | | | | | |
| Native TAR, CPIO, DD Backup | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ |

1) Supported with server and workstation products only. CDP Backup Version 3.0.512.13908; Full System Recovery version 3.0.512.13813

2) All operating system service packs and/or updates are supported.

3) Window Server Backup currently recognizes and interfaces with the HP RDX drive as a DVD drive.

This mode of operation is currently supported by HP.