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hp OpenView storage data protector 6.1 supported devices

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In order for Data Protector to recognise all supported devices please make sure that you have the latest Data Protector SCSITab file: The SCSITab files are available at the following location: <http://www.hp.com/support/downloads/>. Please select on the left side "Download Drivers and Software". Select then "Storage Software" and Data Protector 6.1 thereafter. It is located under "Cross operating system (BIOS, Firmware, Diagnostics, etc.)".

There are two matrices that provide the latest Data Protector 6.1 support for storage devices.

The first matrix is specific to Data Protector 6.1 compatibility with complete Hewlett-Packard Storage Area Network (SAN) environments. Every SAN environment listed within this matrix has been fully tested and therefore highly recommended for High Availability and Mission Critical Environments. These solutions provide customers 'One-Stop shopping' and support for their SAN/FC environments with HP-UX, Windows, Tru64, OpenVMS, Linux, Netware, Solaris and AIX:

[HP Enterprise Business Solutions Compatibility Matrix](#) (select EBS Compatibility Matrix)

The second matrix (below within the document) provides a concise list of both media technology and backup devices from all manufactures and vendors that are certified and supported with Data Protector 6.1. All media technologies and devices listed as supported with HP-UX, Windows, Tru64, OpenVMS, Linux, Netware, Solaris and AIX, are supported in both FC/SAN environments and in a direct SCSI-to-SCSI connection. Support listed for SNI Unix, SCO Unix and MPE is valid only for SCSI-to-SCSI connections:

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Please Note: The compatibility matrices listed above are not the definitive list of SAN environments supported by Data Protector. These environments are those that have been fully tested and therefore are highly recommended. All media technologies and devices listed as supported with HP-UX, Windows, AIX, Tru64, Linux, Netware, OpenVMS and Solaris within the Data Protector 6.1 Device Support Matrix are supported in a SAN environment. The SAN is transparent to Data Protector. All SAN hardware components (HBA, routers, hubs etc.) are supported with Data Protector if the hardware components within the SAN are supported by a vendor or a solution provider.

This matrix displays support for both Storage Area Network (SAN) environments and direct attached storage connections. All media technologies and devices listed as supported with HP-UX, Windows, AIX, Tru64, Linux, Netware, OpenVMS and Solaris are supported in both a SAN environment and in a direct attached storage connection. Support listed for SNI Unix, SCO Unix and MPE is valid only for direct attached storage SCSI-to-SCSI connections. Data Protector supports only library and drive combinations supported by the hardware vendor.

The tables below list the media technology and backup devices that are certified and supported with Data Protector 6.1. If both the media technology and the device/library are listed as supported upon the operating system on which it is to be connected, Data Protector 6.1 support exists.

For example, to employ a HP Surestore 2/20 containing HP LTO Ultrium drives with Data Protector 6.1 upon HP-UX, from checking the two tables below you will see that both the device and media technology are supported. Therefore, this is a supported Data Protector 6.1 configuration.

Although other devices may work with Data Protector 6.1, Hewlett-Packard only supports those listed within this document.

Explanation of symbols used within the matrix:

✓ refers to full Hewlett-Packard support.

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● refers to devices that have been qualified as interoperable in HP-UX environments and supported with Data Protector 6.1. Please refer to HP [‘third party mass storage devices’](#). Only certain combinations have been tested and added to the ‘third party mass storage devices’ matrix, all combinations not listed on the ‘third party mass storage devices’ matrix are supported through ‘Referenced Support’ with Data Protector 6.1.

☑ refers to ‘Referenced Support’. Some combinations have been qualified as interoperable in HP-UX environments and supported with Data Protector 6.1. Please refer to HP [‘third party mass storage devices’](#). For all other combinations Referenced Support incorporates full Hewlett-Packard support for Data Protector 6.1 only. For any device related issues, please contact the corresponding product vendor first.

In addition, be aware of the following:

- For all devices listed below, please check the hardware I/O bus configuration with your device vendor to make sure your device also supports the I/O bus architecture.
- Windows 2003 StorPort port driver is supported with Windows 2003 SP1 class drivers. Windows 2003 tape and robotic class drivers need to be enabled. Microsoft recommends to update Windows 2003 SP1 STORPORT.SYS (<http://support.microsoft.com/kb/916048/en-us>) and to update the tape class driver TAPE.SYS (<http://support.microsoft.com/kb/907418/en-us>). Windows Server 2003 with SP1 limits block sizes to 64kb during a tape transfer. This limitation may limit the performance of high performance tape drives that use larger block sizes. Larger record sizes are recommended with Ultrium tape devices. In Data Protector larger block sizes are possible up to 1024 Kbytes.
- Data Protector 6.1 supports mixed media libraries. For further information please refer to the Data Protector 6.1 Administrator’s Guide.
- Tape pools recycle management and a spare pool configuration is not supported when the tape library is populated with incompatible media from the same media type.
- The IBM AIX and SNI Unix media agent supports drives only; the library robotic must be connected to a system that supports a Data Protector Media Agent with robotic support i.e. an HP-UX, Sun Solaris, Linux or a Windows system.

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- On HP-UX libraries with more than one SCSI interface, the robotic control is not supported on an EISA-SCSI card.
- STK ACSLS libraries are supported on HP-UX, Windows, Solaris and AIX media agents. However, it is possible for all other Data Protector media agents to control ACSLS robotics indirectly through a HP-UX, Windows, Solaris and AIX media agent.
- ADIC DAS libraries are supported on the HP-UX and AIX media agents. However, it is possible for all other Data Protector media agents to control DAS robotics indirectly through a HP-UX and AIX media agent.
- On Novell Netware, fibre channel attached devices must not have SCSI ID (or target ID) higher than 15.
- Data Protector Magazine support is supported only with DDS and DLT tape drives.
- Some devices do not support SCSI auto-configuration and must be configured manually.
- Data Protector allows the sharing of multi-drive libraries (with more than one SCSI-II interface) between multiple systems and multiple cells, the robotic control running on an HP-UX, Windows, OpenVMS or Sun Solaris system.
- A library's drives and robotics can be shared between multiple cells using the Manager-of-Managers server cell and CMMDB (Centralized Media Management Database).
- The library extension license is required for supporting a library with more than 60 slots.
- Magnetic Optical WORM (Write once read many) media is not supported with Data Protector. Although all magneto-optical drives do support magneto-optical WORM (write once read many) media, only the magneto-optical re-writable media is supported with Data Protector.
- Data Protector 6.1 supports STK VolSafe WORM media on all supported platforms with the STK9840 tape drive. HP LTO WORM media is supported on HP-UX, Linux, Solaris, Tru64 and OpenVMS. Please note that a Tape Alert [9] error will be

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new	drive technology	configure with Data Protector media type	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell Netware	MPE	Tru64	OpenVMS
	DDS-2	'DDS'	✓				✓	✓			✓		✓			✓ ¹²
	DDS-3	'DDS'	✓		✓		✓	✓	✓		✓		✓	✓		
	DDS-4	'DDS'	✓	✓	✓	✓	✓	✓	✓				✓			
	DAT72	'DDS'	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	
	DAT24 USB	'DDS'			✓	✓			✓	✓						
	DAT40 USB	'DDS'			✓	✓			✓	✓						
	DAT72 USB	'DDS'			✓	✓	✓		✓	✓						
	DAT160USB	'DDS'			✓	✓			✓	✓						
	DLT4000	'DLT'	✓		✓		✓	✓	✓		✓		✓	✓		
	DLT7000	'DLT'	✓		✓		✓	✓			✓	✓	✓		✓	✓
	DLT8000	'DLT'	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓ ¹²
	DLT1	'DLT'	✓		✓		✓	✓	✓							
	DLT VS80	'DLT'	✓	✓	✓	✓	✓	✓	✓				✓			
	DLT VS160	'DLT'	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	
	DLT V-4	'DLT'	☑	☑	✓	✓		✓	✓	✓			✓		✓	

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new	drive technology	configure with Data Protector media type	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell Netware	MPE	Tru64	OpenVMS
	DLT S4	'DLT'	✓	✓	✓	✓			✓	✓					✓	
	SuperDLT 220	'SuperDLT'	✓	✓	✓	✓	✓	✓	✓				✓		✓	✓ ¹²
	SuperDLT 320	'SuperDLT'	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	✓
	Quantum SuperDLT600	"SuperDLT"	☑	☑	✓	✓	✓	✓	✓	✓			✓		✓	✓
	Quantum LTO-3 HH	'LTO-Ultrium'				✓			✓	✓						
	HP SuperDLT600	"SuperDLT"	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	✓
	AIT-1	'AIT'		✓		✓										
	AIT-2	'AIT'			✓			✓	✓				✓		✓	✓ ¹²
	AIT-3	'AIT'	☑ ¹⁶		✓	✓		✓	✓	✓			✓			
	AIT-4	'AIT'	☑ ¹⁶		✓	✓	✓	✓	✓	✓		✓	✓		✓	
	AIT-5	'AIT'	☑ ¹⁶		✓	✓	✓	✓	✓	✓					✓	
	Super-AIT	'SAIT'	☑ ¹⁶		✓	✓	✓		✓	✓						
	DTF-1	'DTF'	☑		✓											
	DTF-2	'DTF'	☑		✓											
	HP LTO Ultrium 215	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓			

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new	drive technology	configure with Data Protector media type	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell Netware	MPE	Tru64	OpenVMS
	HP LTO Ultrium 230	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓			
	HP StorageWorks Ultrium 232	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓			
	HP StorageWorks Ultrium 448	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓			
	HP LTO Ultrium 460	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	✓ ¹²
N	HP LTO Ultrium 920	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	✓ ¹²
N	HP LTO Ultrium 1840	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	
	HP StorageWorks Ultrium 960	'LTO-Ultrium'	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	✓ ¹²

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new	drive technology	configure with Data Protector media type	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell Netware	MPE	Tru64	OpenVMS
	IBM Ultrium 3580 Ultrium 1	'LTO-Ultrium'	<input checked="" type="checkbox"/> ⁵	<input checked="" type="checkbox"/> ⁵	✓		✓	✓					✓			
	IBM Ultrium 3580 Ultrium 2	'LTO-Ultrium'	<input checked="" type="checkbox"/> ⁵	<input checked="" type="checkbox"/> ⁵	✓ ⁹		✓ ⁹	✓	✓				✓ ⁹		✓	
	IBM Ultrium 3580 Ultrium 3	'LTO-Ultrium'	<input checked="" type="checkbox"/> ⁵	<input checked="" type="checkbox"/> ⁵	✓	✓	✓	✓	✓	✓						
N	IBM Ultrium TS1040 Ultrium 4	'LTO-Ultrium'	<input checked="" type="checkbox"/> ⁵			✓				✓						
N	IBM Ultrium TS2340 Ultrium 4	'LTO-Ultrium'	<input checked="" type="checkbox"/> ⁵			✓				✓						
	IBM Half High LTO Gen 2 Tape Drive (25R0005)	'LTO-Ultrium'			✓											
	Certance (Seagate RSS) LTO Ultrium 1	'LTO-Ultrium'			✓	✓	✓	✓	✓	✓	✓			✓		
	Certance (Seagate RSS) LTO Ultrium 2	'LTO-Ultrium'				✓	✓			✓	✓			✓		
	Certance (Seagate RSS) LTO Ultrium 3	'LTO-Ultrium'				✓			✓	✓						
	Quantum LTO3 Tape Drive	'LTO-Ultrium'				✓			✓	✓						
	STK4220	'T3480'	<input checked="" type="checkbox"/>													
	STK9490	'T3480'	<input checked="" type="checkbox"/>													
	STK3480/3490e	'T3480'	<input checked="" type="checkbox"/>													
	STK9840A	'T9840'	<input checked="" type="checkbox"/>		✓		✓	✓	✓				✓			

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new	drive technology	configure with Data Protector media type	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell Netware	MPE	Tru64	OpenVMS
	STK9840B	'T9840'	●		✓		✓	✓	✓							
	STK9840C	'T9840'	●		✓	✓	✓	✓	✓	✓			✓		✓	
	STK9940A	'T9940'	☑		✓											
	STK9940B	'T9940'	●	☑	✓		✓	✓	✓				✓			
	STK10000	'T9940'	☑	☑	✓	✓	✓									
	IBM 3590B	'T3590'	☑					✓								
	IBM 3590E	'T3590'	☑		✓		✓	✓								
	IBM3590H	'T3590'			✓		✓	✓								
	IBM3592	'T3592'			✓			✓								
	Exabyte Mammoth-1	'ExaByte'											✓			
	Exabyte M2	'ExaByte'			✓											
	Compaq TZ86	'DLT'														✓ ¹²
	Compaq TZ87	'DLT'														✓ ¹²
	Compaq TZ88	'DLT'					✓	✓			✓		✓			✓ ¹²
	Compaq TZ89	'DLT'			✓										✓	✓ ¹²

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	Surestore 6/100 DLT library			✓			14								
	Surestore 10/588 DLT library			✓			14								
	DDS-2/DAT8 standalone	✓				✓	✓			✓		✓			
	Advanced DLT library	✓				✓	14								
	StorageWorks DAT24 SCSI standalone	✓		✓		✓	✓	✓		✓		✓	✓		
	Smart Storage DDS-3 standalone	✓		✓		✓	✓	✓		✓		✓	✓		
	StorageWorks DAT40 SCSI standalone	✓	✓	✓	✓	✓	✓	✓				✓			
	Smart Storage DDS-4 standalone	✓	✓	✓	✓	✓	✓	✓				✓			
	StorageWorks DAT72 SCSI standalone	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓		✓	
	StorageWorks DAT160 SCSI standalone	✓	✓	✓	✓			✓	✓			✓		✓	
	StorageWorks DAT24 USB standalone			✓	✓				✓						
	StorageWorks DAT40 USB standalone			✓	✓				✓						
	StorageWorks DAT72 USB standalone			✓	✓	✓		✓	✓						
	StorageWorks DAT160 USB standalone			✓	✓			✓	✓						

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	Surestore DLT4000 standalone	✓		✓		✓	✓	✓		✓		✓	✓		
	Smart Storage DLT4000 standalone	✓		✓		✓	✓	✓		✓		✓	✓		
	Surestore DLT7000 standalone	✓		✓		✓	✓			✓	✓	✓		✓	✓ ¹²
	Smart Storage DLT7000 standalone	✓		✓		✓	✓			✓	✓	✓		✓	✓ ¹²
	Surestore DLT8000 standalone	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓ ¹²
	Smart Storage DLT8000 standalone	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓ ¹²
	Surestore DLT1 standalone	✓		✓		✓	✓	✓							
	DLT VS80 standalone	✓	✓	✓	✓	✓	✓	✓				✓			
	HP StorageWorks VS160 Standalone	✓	✓	✓	✓	✓		✓	✓			✓		✓	
	Surestore Ultrium 215 standalone	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓			✓ ¹²
	Surestore Ultrium 230 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓			✓ ¹²
	HP StorageWorks Ultrium 232 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓			
	HP StorageWorks Ultrium 448 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓			
	HP StorageWorks Ultrium 448 SAS standalone			✓	✓			✓	✓						

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	HP StorageWorks Ultrium 460 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓			✓ ¹²
N	HP StorageWorks Ultrium 920 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	✓ ¹²
N	HP StorageWorks Ultrium 1840 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓	
	Surestore DAT24x6i/e autoloader	✓		✓		✓	✓ ⁴	✓		✓ ⁴		✓	✓		
	Surestore DAT40x6i/e Autoloader	✓	✓	✓	✓	✓		✓				✓			
	Smart Storage DDS-3 autoloader	✓		✓		✓	✓	✓		✓ ⁴		✓	✓		
	Smart Storage DDS-4 autoloader	✓		✓		✓		✓				✓			
	Tape Array 5300	✓		✓		✓	✓	✓				✓			
	Tape Array 5500	✓		✓		✓	✓	✓				✓			
	Surestore 1/9 autoloader	✓		✓		✓	14	✓							
	Surestore 1/20 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 2/20 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 2/40 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 4/40 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	Surestore 2/60 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 4/60 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 6/60 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 6/80 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 8/80 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 6/100 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 4/100 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 10/100 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 6/120 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 6/140 tape library	✓	✓	✓	✓	✓	14	✓				✓	✓		
	Surestore 10/180 Inc. mixed media support	✓		✓		✓	14	✓				✓		✓	
	Surestore 20/700 Inc. mixed media support	✓		✓		✓	14	✓				✓		✓	

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	DLT 40/80 standalone	✓		✓ ⁶		✓	✓	✓				✓	✓		
	SDLT 220 standalone	✓	✓	✓ ⁶	✓	✓	✓	✓				✓		✓	✓ ¹²
	SDLT 320 standalone	✓	✓	✓ ⁶	✓	✓	✓	✓	✓			✓ ¹⁰		✓	✓ ¹²
	SDLT 600 standalone	✓	✓	✓ ⁶	✓	✓	✓	✓	✓			✓		✓	✓ ¹²
	StorageWorks AIT 35/70			✓ ⁶											
	StorageWorks AIT 50/100			✓ ⁶			✓	✓						✓	
	StorageWorks AIT 100/200			✓ ⁶			✓								
	DAT 12/24			✓ ⁶			✓								
	DAT 20/40			✓ ⁶			✓								
	20/40 GB 8 Cassette Autoloader			✓ ⁶											
	StorageWorks DAT40x6 Autoloader	✓		✓	✓	✓		✓				✓			
	StorageWorks DAT72x6 Autoloader	✓	✓	✓	✓	✓		✓	✓			✓			
	StorageWorks DAT72x10 Autoloader	✓	✓	✓	✓	✓		✓	✓			✓		✓	✓
	DLT1 1280 SuperLoader			✓ ⁶											
	1/8 series tape autoloader with DLT VS80 tape drive	✓	✓	✓	✓	✓		✓	✓			✓			

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	1/8 series tape autoloader with Ultrium 230 tape drive	✓	✓	✓	✓	✓		✓	✓			✓			
	1/8 series tape autoloader with Ultrium 232 tape drive	✓	✓	✓	✓	✓		✓	✓			✓			
	1/8 series tape autoloader with Ultrium 448 tape drive	✓	✓	✓	✓	✓		✓	✓			✓			
	1/8 series tape autoloader with Ultrium 460 tape drive	✓	✓	✓	✓	✓		✓	✓			✓		✓	
	1/8 series tape autoloader with Ultrium 960 tape drive	✓	✓	✓	✓			✓	✓					✓	
	1/8 series tape autoloader with SDLT320 tape drive	✓	✓	✓	✓	✓		✓	✓			✓		✓	
N	1/8 G2 series tape autoloader with Ultrium 232 tape drive	✓	✓	✓	✓			✓	✓			✓		✓	
N	1/8 G2 series tape autoloader with Ultrium 448 tape drive	✓	✓	✓	✓			✓	✓			✓		✓	
N	1/8 G2series tape autoloader with Ultrium 920 tape drive	✓	✓	✓	✓			✓	✓			✓		✓	
	HP StorageWorks SSL1016 DLT1 tape autoloader	✓		✓								✓			
	HP StorageWorks SSL1016 SDLT320 tape autoloader	✓	✓	✓	✓	✓		✓				✓			
	HP StorageWorks SSL1016 LTO 460 tape autoloader	✓	✓	✓ ¹⁰	✓	✓		✓				✓		✓	
	HP StorageWorks SSL2020TL			✓ ⁶		✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks MSL5026DLX	✓		✓ ⁶		✓	14	✓				✓			✓ ¹²

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	HP StorageWorks MSL2024 Tape Library with LTO 960	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	
	HP StorageWorks MSL2024 Tape Library with LTO 448	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	
	HP StorageWorks MSL2024 Tape Library with LTO 920	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	
	HP StorageWorks MSL4048 Tape Library with LTO 960	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	
	HP StorageWorks MSL4048 Tape Library with LTO 448	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	
	HP StorageWorks MSL4048 Tape Library with LTO 920	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	
	HP StorageWorks MSL5026SL	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks MSL5026S2	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks MSL5026 with SDLT 600 tape drives	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks MSL5052SL	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks MSL5052S2	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks MSL5052 with SDLT 600 tape drives	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks MSL5030L1	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks MSL5030 with Ultrium 960 tape drives	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	HP StorageWorks MSL5060L1	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks MSL5060 with Ultrium 960 tape drives	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks MSL6000 with Ultrium 448 tape drives								✓						
	HP StorageWorks MSL6030 with Ultrium 460 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks MSL6060 with Ultrium 460 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks MSL6030 with Ultrium 960 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks MSL6060 with Ultrium 960 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks MSL6026 with SuperDLT 600 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks MSL6052 with SuperDLT 600 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
N	HP StorageWorks MSL8096	✓	✓	✓	✓ ¹⁸			✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9198SL	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks ESL9198DLX	✓		✓ ⁶		✓	14	✓				✓			✓ ¹²
	HP StorageWorks ESL9198 with SDLT600 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9322S2	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	✓ ¹²

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new	Hewlett-Packard Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64	OpenVMS
	HP StorageWorks ESL9322L1	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks ESL9322 with Ultrium 460 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9322 with SDLT600 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9595SL	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks ESL9595L1	✓	✓	✓ ⁶	✓	✓	14	✓				✓			✓ ¹²
	HP StorageWorks ESL9595 with Ultrium 460 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9595S2	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9595 with SDLT600 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL9326DX	✓		✓ ⁶		✓	14	✓				✓			✓ ¹²
	HP StorageWorks ESL9326SL	✓	✓	✓ ⁶	✓	✓	14	✓				✓		✓	✓ ¹²
	HP StorageWorks ESL9326D	✓		✓		✓	14					✓		✓	✓ ¹²
	HP StorageWorks ESL9326 with SDLT600 tape drives	✓	✓	✓	✓	✓	14	✓	✓			✓		✓	✓ ¹²
	HP StorageWorks ESL E-Series 286e	✓	✓	✓	✓	✓	14	✓	✓			✓			✓ ¹²
	HP StorageWorks ESL E-Series 322e	✓	✓	✓	✓	✓	14	✓	✓			✓			✓ ¹²
	HP StorageWorks ESL E-Series 630e	✓	✓	✓	✓	✓	14	✓	✓			✓			✓ ¹²

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new	ADIC Model	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	FastStor 2			✓		✓		✓				✓		
	FastStor 7			✓										
	FastStor 22			✓										
	SCALAR 24	●	☑	✓										
	SCALAR 100	●	☑	✓			14	✓						
	SCALAR 218					✓								
	SCALAR 228					✓								
	SCALAR 448					✓								
	SCALAR 458					✓								
	SCALAR 1000 AML/S with SCSI	☑		✓		✓	14							
	SCALAR 1000 AML/S with DAS ²	☑	☑				✓							
	SCALAR i2000	●	☑	✓		✓	14							
	SCALAR 10K with SCSI	●	☑	✓			14							
	SCALAR 10K with DAS ²	☑	☑				✓							
	AML/J ²	☑	☑				✓							

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new	ADIC Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	AML/E ²	☑	☑				✓							
	AML/2 ²	☑	☑				✓							
	Pathlight VX-450 VTL	☑	☑	✓										
	Pathlight VX-650 VTL	☑	☑	✓										
	SCALAR i500	☑	☑	✓	✓	✓		✓	✓					

new	Archive Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	Python 20/40 DAT			✓				✓						
	Python 12/24 DAT			✓								✓		

new	BDT Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	ThinStor 1/8 Autoloader			✓		✓		✓				✓		

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new	Benchmark Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	ValuSmart Tape 80			✓	✓	✓	✓	✓				✓		
	ValuSmart Tape VS160			✓		✓		✓						
	ValuSmart Tape 640 Blade			✓		✓		✓				✓		
new	Breece Hill Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	Q70 Saguaro					✓								
	Q140 Saguaro					✓								
	Q210 Saguaro					✓								
new	Decru model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
N	DATAFORT FC-Series	✓		✓	✓	✓		✓	✓					
N	DATAFORT S-Series	✓	✓	✓	✓	✓		✓	✓					

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new	Dell model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
N	Power Vault ML6020			✓										

new	Certance/Seagate Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	Seagate RSS (Certance) Scorpion 40			✓	✓			✓	✓			✓		
	Seagate RSS (Certance) Viper 200 LTO (i/e) Standalone			✓	✓	✓	✓	✓	✓			✓		
	Seagate RSS (Certance) Viper 2000 Autoloader			✓										
	Certance (Seagate RSS) CD 40 (DDS-4)			✓										
	Certance (Seagate RSS) CD 72 (DAT72)			✓	✓			✓				✓		
	Certance (Seagate RSS) CL 432 (DAT72)			✓	✓			✓				✓		
	Certance (Seagate RSS) CDL 432 (DAT72)			✓	✓			✓				✓		
	Certance (Seagate RSS) CL 200 (LTO Ultrium 1)			✓	✓	✓	✓	✓	✓			✓		
	Certance (Seagate RSS) CL 400 (LTO Ultrium 2)			✓	✓			✓	✓			✓		
	Certance (Seagate RSS) CL 800 (LTO Ultrium 3)				✓			✓	✓					

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new	GRAU Data Storage Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	INFINISTORE Tape Library/ Model XL	<input checked="" type="checkbox"/>					14							

New	Hitachi Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	L1/20 Tape Library	●	●	✓		✓	14	✓						
	L2/20 Tape Library	●	●	✓		✓	14	✓						
	L2/40 Tape Library	●	●	✓		✓	14	✓						
	L4/40 Tape Library	●	●	✓		✓	14	✓						
	L2/80 Tape Library	●	●	✓		✓	14	✓						
	L4/80 Tape Library	●	●	✓		✓	14	✓						
	L6/80 Tape Library	●	●	✓		✓	14	✓						
	L8/80 Tape Library	●	●	✓		✓	14	✓						

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new	NEC Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003 (32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	iStorage T-Series T40	●	●	✓		✓	14	✓						
	iStorage T-Series T80	●	●	✓		✓	14	✓						
	iStorage T-Series T180	●	●	✓		✓	14	✓						
	iStorage T-Series T700	●	●	✓		✓	14	✓						
	DL0101H			✓										
	LL0101H			✓										
	T16A Tape Autoloader	☑	☑	✓		✓								
	T40A Tape Library	●	●	✓		✓								
N	T40A2 Tape Library	☑	☑											

new	NeoScale Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003 (32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
N	CryptoStor Tape 700 Series	✓	✓	✓	✓			✓	✓					

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new	NetApp Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
N	NearStore VTL 300	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>					
N	NearStore VTL 600	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>					
N	NearStore VTL 700	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>					
N	NearStore VTL 1200	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>					
N	NearStore VTL 1400	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>					
new	Overland Data Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	PowerLoader Series			<input checked="" type="checkbox"/>										
	LoaderXpress Series			<input checked="" type="checkbox"/>										
	Neo Series 2000	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			14							
	Neo Series 4100	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			14							
	Neo Series 4200	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			14							
	Neo Series 4300	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			14							
	Neo Series 4400	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			14							

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new	Overland Data Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	Neo Series 8000	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>										
	Reo Series 1000 VTL	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>										
	Reo Series 4000 VTL	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>										
	Reo Series 9000 VTL	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>										

new	Qualstar Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	TLS-4210			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-4212			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-4222			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-4420			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-4440			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-4480			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-4660			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	TLS-46120			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		

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new	Qualstar Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	TLS-412180			✓		✓	14	✓				✓		
	TLS-412360			✓		✓	14	✓				✓		
	TLS-5433			✓		✓	14							
	TLS-5466			✓		✓	14							
	TLS-58132			✓		✓	14							
	TLS-58264			✓		✓	14							
	TLS-6110			✓		✓	14	✓				✓		
	TLS-6210			✓		✓	14	✓				✓		
	TLS-6220			✓		✓	14	✓				✓		
	TLS-6430			✓		✓	14	✓				✓		
	TLS-6460			✓		✓	14	✓				✓		
	TLS-68120			✓		✓	14	✓				✓		
	TLS-68240			✓		✓	14	✓				✓		
	TLS-8110			✓		✓	14	✓				✓		
	TLS-8211			✓		✓	14	✓				✓		

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new	Qualstar Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	TLS-8222			✓		✓	14	✓				✓		
	TLS-8466			✓		✓	14	✓				✓		
	TLS-88132			✓		✓	14	✓				✓		
	TLS-88264			✓		✓	14	✓				✓		
new	Quantum Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	DLT4000 standalone			✓		✓	✓					✓		
	DLT7000 standalone			✓		✓	✓			✓	✓	✓		✓
	DLT8000 standalone			✓	✓	✓	✓	✓				✓	✓	✓
	DLT VS160 standalone			✓		✓		✓						
	DLT V-4 standalone	☑	☑	✓	✓		✓	✓	✓			✓		✓
	DLT S4 standalone	☑	✓	✓	✓	✓	✓	✓	✓			✓		✓
N	DAT72 SATA standalone			✓	✓			✓	✓					
N	DAT 160 SCSI	✓	✓	✓	✓			✓	✓			✓		✓

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new	Quantum Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
N	DAT 160 USB			✓	✓			✓	✓					
	SuperDLT 220 standalone	✓		✓	✓	✓	✓	✓				✓		✓
	SuperDLT 320 standalone	✓		✓	✓	✓	✓	✓	✓			✓		✓
	SuperDLT 600 standalone	✓	✓	✓	✓	✓	✓	✓	✓			✓		✓
	520 series 2/28	✓				✓				✓ ⁵				
	520 series 2/52	✓				✓				✓ ⁵				
	520 series 4/52	✓				✓				✓ ⁵				
	2640 series 9/88					✓								
	2640 series 6/176					✓								
	2640 series 3/264					✓								
	ATL PowerStor L200					✓	14							
	ATL PowerStor L500					✓	14							
	ATL P1000			✓		✓	14							
	ATL P2000			✓		✓	14							
	ATL 7100			✓		✓	14							

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new	Spectra Logic Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	Spectra Python T950	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>								
N	Spectra T24	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>								

New	StorageTek Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	SD3 standalone	<input checked="" type="checkbox"/>												
	STK4220 standalone	<input checked="" type="checkbox"/>												
	STK9490 Timberline standalone	<input checked="" type="checkbox"/>												
	STK9840 standalone	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK 280 scratch loader	<input checked="" type="checkbox"/>												
	Lago LS/340 Datawheel					<input checked="" type="checkbox"/>								
	Silo Model 4400 with ACSLS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	Silo Model 9310 Powderhorn with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	Silo Model 9360 Wolfcreek	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK9710 with SCSI	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14							

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New	StorageTek Model	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	STK9710 with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK 9714 with SCSI	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14							
	STK 9714 with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK 9730 with SCSI	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14							
	STK 9730 with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK 9738 library			<input checked="" type="checkbox"/>			14							
	STK9740 with SCSI	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14							
	STK9740 with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK L20	●	●	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	STK L40	●	●	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	STK L80	●	●	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		
	STK L180	●	●	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
	STK L180 with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							
	STK L700	●	●	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	14	<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
	STK L700 with ACSLS ¹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>							

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New	StorageTek Model	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	STK L700E with ACSLS ¹	☑	☑	✓		✓	✓							
	STK L700E	●	●	✓		✓	14	✓				✓		✓
	STK L1400	☑	☑	✓		✓	14	✓				✓		✓
	STK L1400 with ACSLS ¹	☑	☑	✓		✓	14					✓		✓
	STK Silo Model L5500 with ACSLS ¹	☑	☑	✓		✓	✓							
	STK SL500	●	●	✓		✓	14							
	STK SL8500 with ACSLS ¹	☑	☑	✓		✓	✓							
	SN6000	☑	☑	✓		✓								
	STK C2 Library	☑	☑	✓	✓									
	STK C4 Library	☑	☑	✓										
N	SUN StorageTek VTL Plus	☑	☑	✓	✓	✓								
N	Sun StorageTek SL24	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓
N	Sun StorageTek SL48	✓	✓	✓ ⁶	✓	✓	14	✓	✓			✓		✓

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New	Sun StorEdge Model	HP-UX PA	HP-UX IA	Windows 2000/XP/ 2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
	L8			✓		✓		✓				✓		
	L9					✓								
	L20					✓								
	L25			✓		✓								
	L100			✓		✓								
	L180					✓								
	L280					✓								
	L700					✓								
	L1000					✓								
	L3500					✓								
	L11000					✓								
	L5500 with ACSLS ¹			✓		✓	✓							
	L6000 with ACSLS or Libstation ¹			✓		✓	✓							
N	C4 Library	✓	✓	✓										
	L1400	✓	✓	✓		✓	14	✓				✓		✓

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new	Tandberg Model	HP-UX PA	HP-UX IA	Windows 2000/XP/2003(32bit)	Windows 64bit	Sun Solaris	IBM AIX	Linux 32bit	Linux 64bit	SNI Sinix	Sco Unix	Novell	MPE	Tru64
N	820 LTO Standalone			✓		✓								
N	1640 LTO Standalone				✓				✓					
	StorageLoader			✓		✓								
	StorageLibrary T40			✓	✓	✓			✓					
N	StorageLibrary T10			✓										
N	StorageLibrary T20			✓										
N	StorageLibrary T24			✓										
N	StorageLibrary T48			✓										

¹ This device requires the ACSLS software from StorageTek. The following versions of ACSLS have been tested with Data Protector:

- ACSLS 5.2
- ACSLS 5.3
- ACSLS 5.3.2
- ACSLS 5.4
- ACSLS 6.0
- ACSLS 6.01
- ACSLS 6.1
- ACSLS 6.1.1

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- ACSLS 7.0
- ACSLS 7.1
- ACSLS 7.1.1
- ACSLS 7.2

HP support covers configuration and usage of ACSLS within Data Protector, but HP provides no support for the ACSLS software. For the MVS-controlled libraries, the following versions have been tested:

- MVS 5.2.2
- Library Station 3.1.0, 4.0, 5.0
- Library Control Facility 3.1.0
- HSC 2.1.0

Please Note: To utilize ACSLS on Windows, StorageTek LibAttach software is a pre-requisite and must be purchased separately from StorageTek.

² This device requires the DAS software from ADIC. The following versions of DAS have been tested with Data Protector:

- DAS 1.30
- DAS 1.30C
- DAS 3.01 (single DAS server)
- DAS 3.10

HP support covers configuration and usage of DAS within Data Protector, but HP provides no support for the DAS software.

³ For the support of these devices on these operating systems, the following SCSI controller driver is required: cpq32fs2.sys, minimum version 3.17. See the following URL:

<http://www.compaq.com/support/files/server/softpaqs/WINNT/ntscsi24.html>

⁴ Library or autoloader supported only in stacker mode.

⁵ To utilize IBM LTO on HP-UX, the IBM LTO for HP-UX device driver is required. This can be obtained from the following URL:

http://www-1.ibm.com/support/all_download_drivers.html

Please Note: The native HP-UX driver should be used for the library robotic.

⁶ For the support of these devices on these operating systems, the following SCSI controller drivers are required:

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For 32bit SCSI Controller - cpq32fs2.sys, minimum version 5.12.20.
For 64bit SCSI Controller – adpu160m.sys, minimum version 6.1.530.201

See the following URL: <http://www.compaq.com/support/files/server/softpaqs/WINNT/ntscsi24.html>

- 8 To utilize IBM 3584 on Linux, the IBM device drivers are required. These can be obtained from the following URL: http://www-1.ibm.com/support/all_download_drivers.html
- 9 Please include OB2SHORTSEEK=500 in omnirc/.omnirc file.
- 10 Insight Storage Agent should be disabled when using the HP StorageWorks SSL1016 tape autoloader with LTO 460 on Windows 2000/XP with the Adaptec U160 SCSI HBA.
- 11 TL895 option 'Auto Drive Unload' needs to be turned to enabled (this is not the default setting).
- 12 Minimum revision of SYS\$MKDRIVER required:
VMS 7.3-1:
image file identification: "X-12"
image file build identification: "X9TD-0060030044"
link date/time: 28-JAN-2004 14:33:50.53
- 14 The IBM AIX media agent supports drives only; the library robotic must be connected to a system that supports a Data Protector Media Agent with robotic support (i.e. an HP-UX, Sun Solaris, Linux or a Windows system) that supports the library.
- 16 To utilize Sony AIT & SAIT on HP-UX, the Sony device driver is required. This can be obtained from the following URL: <http://sony.storagesupport.com/ait/hpux.htm>
- 17 Emulations supported with the Fujitsu-Siemens CentricStor:

CentricStor Tape Emulation	Drive Configured in Data Protector	CentricStor Robot Control Emulation	Robotic Configured in Data Protector	HP-UX PA	HP-UX IA	Windows	Solaris	Linux
Generic SCSI-2	3480	ACSL5	ACSL5 Library	✓	✓	✓	✓	
Generic SCSI-2	3480	DAS	DAS Library	✓		✓		
Generic SCSI-2	3480	SCSI	SCSI Library	✓	✓	✓	✓	✓
Mammoth 2	Exabyte	DAS	DAS Library			✓		

The CentricStor failover function is currently not supported but will be in the future.

- 18 Barcode not supported. This will be supported in the near future.

Please Note: If required, information regarding the Data Protector omnirc/.omnirc file can be found within the Data Protector 6.1 *Administrator's Guide*.