

Acronis

Acronis Cyber Protect Advanced Hardware Compatibility List for Tape Devices

September 10, 2020

Table of Contents

- Table of Contents 1
- Introduction..... 2
- Tape libraries/autoloaders 3
- Standalone Tape drives / Streamers 5
- Virtual Tape Libraries (VTL) 7
- About Acronis 8



Introduction

This document contains information about compatibility of tape drives, tape libraries, virtual tape libraries with Acronis Cyber Protect product (Advanced editions).

All devices listed in this document are claimed as supported. It means that work of these devices was tested and confirmed with the Acronis Cyber Protect software. If not stated otherwise, device is compatible with any Acronis Cyber Protect product version.

Verification of supportability was ensured by testing performed by Acronis, reports sent to us by partners and customers from [Acronis Hardware Compatibility Tool](#), customers participated in Acronis Customer Experience Program (ACEP), as well as vendor's compatibility reports.

If you don't find your device in the list, it does not mean that it is not supported. Acronis Cyber Protect support all SCSI-compliant devices with any physical connections (FC, SAS, USB, etc.). Please, refer to [User Guide](#) for more information on working with tape libraries, standalone tape drives and VTLs.

NOTE: If your device works properly with Acronis Cyber Protect product and you want it to be added the list, please submit the request via email HCL-tapes@acronis.com.

You can also check compatibility without product installation using [Acronis Hardware Compatibility Tool](#).

This information is intended to provide guidelines as to the types of technologies that the Acronis Backup 11.7, Acronis Cyber Backup12.5 and Acronis Cyber Protect 15 generally supports. However, each system and environment is unique and simply because a technology is listed in this document, it does not guarantee and warrant that the products will be function as designed (for example, not all features may be available).

There is no express or implied warranty of any kind established by this document, any warranty is set forth in the terms of services, end user license agreement and licensing policies accompanying the product. We encourage you to try our software before purchasing to ensure that it is compatible with your environment.

References:

[Acronis Hardware Compatibility Tool](#)

[Acronis Customer Experience Program](#)

[Acronis Cyber Protect Advanced: Tape devices](#)

Tape libraries/autoloaders

BDT	
Device	Drive Model
FlexStor II (1U, 2U, 4U)	LTO-3 / LTO-4 / LTO-5 / LTO-6 / LTO-7 / LTO-8 SCSI, SAS, FC
MultiStor (3U)	LTO-6 / LTO-7 / LTO-8 SAS, FC
MultiStak (6U)	LTO-6 / LTO-7 / LTO-8 SAS, FC

DELL	
Device	Drive Model
Dell EMC ML3	LTO-6 / LTO-7 / LTO-8-HH/FH
PowerVault TL2000	LTO-4 / LTO-5 / LTO-6 SAS, FC
PowerVault 124T	LTO-4 / LTO-5 / LTO-6

Fujitsu	
Device	Drive Model
ETERNUS LT20 S2	LTO-4 / LTO-5 / LTO-6 / LTO-7 / LTO-8 HH SAS, FC
ETERNUS LT40 S2	LTO-5 / LTO-6 / LTO-7 / LTO-8 HH SAS, FC
ETERNUS LT60 S2	LTO-5 / LTO-6 / LTO-7 / LTO-8 HH SAS, FC
ETERNUS LT140	LTO-6 / LTO-7 / LTO-8 HH SAS, FC
ETERNUS LT260	LTO-5 / LTO-6 / LTO-7 / LTO-8 HH SAS, FC
FSC FibreCAT TX08	HP Ultrium 4-SCSI

HPE	
Device	Drive Model
HPE StoreEver* ESL G3 * former name - StorageWorks	Ultrium 1840 (LTO-4 FH FC)
	Ultrium 3280 (LTO-5 FH FC)
	Ultrium 6650 (LTO-6 FH FC)
1/8 G2 Tape Autoloader	Ultrium 30750 (LTO-8 HH SAS, FC)
HPE StoreEver MSL2024	Ultrium 15000 (LTO-7 HH SAS, FC)
HPE StoreEver MSL4048	Ultrium 6250 (LTO-6 HH SAS, FC)

HPE StoreEver MSL8048	Ultrium 3280 (LTO-5 FH FC)
HPE StoreEver MSL8096	Ultrium 3000 (LTO-5 HH SAS, FC)
HPE MSL G3 Series	Ultrium 1840 (LTO-4) Ultrium 1760 (LTO-4) Ultrium 960 (LTO-3)
HPE StoreEver MSL3040	LTO-6 / LTO-7 / LTO-8 HH SAS, FC

IBM	
Device	Drive Model
IBM TS3100 (3573)	LTO5 / LTO6 / LTO7 HH (FC, SAS)
IBM TS3200 (3573)	LTO5 / LTO6 / LTO7 FH (FC) LTO4 FH (SCSI)
IBM TS4300 (3573)	LTO6 / LTO7 HH (FC, SAS) LTO6 / LTO7 / LTO8 FH (FC)
IBM TS3310 (3576)	LTO5 / LTO6 / LTO7 / LTO8 FH (FC)

NEC	
Device	Drive Model
LL009F	LTO-5, LTO-6, LTO-7 SAS
T30A	LTO-5, LTO-6, LTO-7 FC/SAS
T60A	LTO-5, LTO-6, LTO-7 FC/SAS

Overland Storage	
Device	Drive Model
NEOs Series (1U, 2U, 4U)	LTO-5, LTO-6, LTO-7, LTO-8 FC/SAS
NEOxl Series (3U, 6U)	LTO-6, LTO-7, LTO-8 FC/SAS

Quantum	
Device	Drive Model
Scalar i3	LTO6 / LTO7 / LTO8 HH FC/SAS
Scalar i6	LTO6 / LTO7 / LTO8 FC
Scalar i6000	LTO5 / LTO6 / LTO7 FC
Scalar i500	LTO5 / LTO6 / LTO7 FC

Scalar i40-i80	LTO5 / LTO6 / LTO7 HH FC/SAS
SuperLoader 3	LTO5 / LTO6 / LTO7 HH SAS

Spectra Logic	
Device	Drive Model
T50e	LTO-3 / LTO-4 / LTO-5 / LTO-6 / LTO-7
T120	LTO-2 / LTO-3 / LTO-4 / LTO-5 / LTO-6 / LTO-7

Oracle / Sun	
Device	Drive Model
StorageTek SL150 (STK SL150)	LTO6 SCSI
StorageTek L700 (STK L700)	IBM ULT3580-TD4 IBM ULT3580-TD5

Tandberg	
Device	Drive Model
Exabyte Magnum 224	LTO-3, SCSI
EXABYTE EXB-210	Eliant 820, 8mm
EXABYTE VXA-320 (VXA-3)	VXA-320
StorageLoader LTO	LTO-2, LTO-3, LTO-4, LTO-5, LTO-6

Standalone Tape drives / Streamers

Dell EMC
PowerVault External Tape (LTO-7 SAS)

HPE
HPE StoreEver LTO-8 Ultrium 30750
Ultrium 6650 (LTO-6 FH SAS)

Ultrium 6250 (LTO-6 HH SAS)
Ultrium 3280 (LTO-5 FH SAS)
Ultrium 3000 (LTO-5 HH SAS)
Ultrium SB3000c Tape Blade (LTO-5 HH SAS)
Ultrium 7 SCSI
Ultrium 6-SCSI
Ultrium 5-SCSI
Ultrium 4-SCSI
Ultrium 3-SCSI
Ultrium 2-SCSI
Ultrium 960
Ultrium 920
Ultrium 448
DAT320
DAT160
DAT72
SDLT 600
Compaq SDLT 320
Compaq 100/200GB SDLT

IBM
IBM 3580 U5HH SAS
IBM 3580 U6HH SAS
IBM 3580 U7HH SAS
IBM ULTRIUM-TD2
IBM ULTRIUM-TD3
IBM ULTRIUM-TD4
IBM ULT3580-TD5
IBM ULTRIUM 2 HH
IBM ULTRIUM 3 HH
IBM ULTRIUM 4 HH
IBM ULTRIUM 5 HH
IBM ULTRIUM 6 HH

IBM ULTRIUM 7 HH
IBM VXA-3 SCSI

Quantum
Quantum Ultrium-HH3
Quantum Ultrium-HH4
Quantum Ultrium-HH5
Quantum Ultrium-HH6
Quantum Ultrium-HH7
DLT4000
DLT V4

Tandberg
LTO-2 HH
LTO-3 HH
LTO-4 HH
LTO-5 HH
LTO-6 HH
LTO-7 HH

Virtual Tape Libraries (VTL)

HP
HP StoreOnce series

FalconStor
FalconStor Virtual Tape Library Server 7.50

FAST LTA
Silent Brick Library

Tandberg

About Acronis

Acronis sets the standard for new generation data protection through its backup, cyber security, disaster recovery, and secure access solutions. Powered by the AnyData Engine and set apart by its image technology, Acronis delivers easy, complete and safe backups of all files, applications and OS across any environment—virtual, physical, cloud and mobile.

Founded in 2002, Acronis protects the data of over 5 million consumers and 300,000 businesses in over 130 countries. With its more than 100 patents, Acronis products were named best product of the year by Network Computing, TechTarget and IT Professional and cover a range of features, including migration, cloning and replication.

For additional information, please visit www.acronis.com.

Follow Acronis on Twitter: <http://twitter.com/acronis>.

Copyright Statement

Copyright © Acronis International GmbH, 2002-2019. All rights reserved.

“Acronis” and “Acronis Secure Zone” are registered trademarks of Acronis International GmbH.

“Acronis Compute with Confidence”, “Acronis Startup Recovery Manager”, “Acronis Active Restore”, “Acronis Instant Restore” and the Acronis logo are trademarks of Acronis International GmbH.

Linux is a registered trademark of Linus Torvalds.

VMware and VMware Ready are trademarks and/or registered trademarks of VMware, Inc. in the United States and/or other jurisdictions.

Windows and MS-DOS are registered trademarks of Microsoft Corporation.

All other trademarks and copyrights referred to are the property of their respective owners.

Distribution of substantively modified versions of this document is prohibited without the explicit permission of the copyright holder.

Distribution of this work or derivative work in any standard (paper) book form for commercial purposes is prohibited unless prior permission is obtained from the copyright holder.

DOCUMENTATION IS PROVIDED “AS IS” AND ALL EXPRESS OR IMPLIED CONDITIONS, REPRESENTATIONS AND WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT, ARE DISCLAIMED, EXCEPT TO THE EXTENT THAT SUCH DISCLAIMERS ARE HELD TO BE LEGALLY INVALID.

Third party code may be provided with the Software and/or Service. The license terms for such third-parties are detailed in the license.txt file located in the root installation directory. You can always find the latest up-to-date list of the third party code and the associated license terms used with the Software and/or Service at <http://kb.acronis.com/content/7696>

Acronis patented technologies

Technologies, used in this product, are covered and protected by one or more U.S. Patent Numbers: 7,047,380; 7,246,211; 7,275,139; 7,281,104; 7,318,135; 7,353,355; 7,366,859; 7,383,327; 7,475,282; 7,603,533; 7,636,824; 7,650,473; 7,721,138; 7,779,221; 7,831,789; 7,836,053; 7,886,120; 7,895,403; 7,934,064; 7,937,612; 7,941,510; 7,949,635; 7,953,948; 7,979,690; 8,005,797; 8,051,044; 8,069,320; 8,073,815; 8,074,035; 8,074,276; 8,145,607; 8,180,984; 8,225,133; 8,261,035; 8,296,264; 8,312,259; 8,347,137; 8,484,427; 8,645,748; 8,732,121; 8,850,060; 8,856,927; 8,996,830; 9,213,697; 9,400,886; 9,424,678; 9,436,558; 9,471,441; 9,501,234; and patent pending applications.