



HPE 3PAR StoreServ 7000 Storage Drive Support Reference

Abstract

This document provides drive support for 3PAR StoreServ 7000 Storage.

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HPE 3PAR StoreServ 7000 Storage Drive Specifications

IMPORTANT: The same drive model number will have different spare part numbers on different platforms and with different characteristics. For example, the same drive model may be offered in Small Form Factor (SFF) and Large Form Factor (LFF). To identify the correct drive, use the spare part number if known. If the spare part number is not known, use the model number on the **CORRECT PLATFORM** with the **CORRECT CHARACTERISTICS** of that drive such as form factor, capacity and encryption.

When multiple patches are listed for a minimum 3PAR OS version:

- “or” means that the highest-numbered patch supersedes the lower-numbered patch (or patches). HPE recommends installing the highest-numbered patch to ensure the latest firmware is installed.
- “+” means that the combination of patches supersedes the lower-numbered patch (or patches). The combination of patches must be installed. See the Notes column for details.

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
100	150	HRALP0100GBASSLC	SSD	703521-001	3.1.2-GA	QR502A	SFF	Not Encrypted	
100	150	HRALP0100GBASSLC	SSD	703522-001	3.1.2-GA	QR506A	LFF	Not Encrypted	
200	150	HRALP0200GBASSLC	SSD	697392-001	3.1.2-GA	QR503A	SFF	Not Encrypted	
200	150	HRALP0200GBASSLC	SSD	703523-001	3.1.2-GA	QR507A	LFF	Not Encrypted	
300	15	HKCF0300S5xeN015	FC	802271-001	3.2.1-MU2(or EMU2)+P13, 3.1.3-MU3+P18	QR492A	SFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
300	15	SYJKT0300GBAS15K	FC	697387-001	3.1.2-GA	QR492A	SFF	Not Encrypted	

¹ RPM for hard disk drives specifies revolutions per minute. This is not applicable to SSDs but RPM values are used by the OS to differentiate between SSD technologies.

² FC=Fast Class (also known as Enterprise Class), NL=Nearline Class, SSD=Solid State Drive.

³ Best practice is always to maintain your system at the latest default OS version. However, drive models released prior to 3PAR OS 3.3.1, have a minimum OS version required for the system to recognize the drive.

⁴ SFF=Small Form Factor of 2.5 inches. LFF=Large Form Factor of 3.5 inches.

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
400	150	AREA0400S5xnNTRI	SSD	879385-001	3.2.2-MU4+P74 or (P94+P95), 3.2.2-MU3+(P75 or P89), 3.2.2-MU2+(P77 or P81), 3.2.1-MU5+(P72 or P76), 3.2.1-MU3+(P73 or P77)	N9Y07A	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
400	150	DDYE0400S5xnNMRI	SSD	873095-001	3.2.2-MU4+P58 or P74 or (P94+P95), 3.2.2-MU3+P89, 3.2.2-MU2+P81, 3.2.1-MU5+(P58 or P70), 3.2.1-MU3+P77	N9Y07A	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
400	150	AREX0400S5xnNTRI	SSD	844279-001	3.2.2+P04, 3.2.1-MU3+P23	N9Y07A	SFF	Not Encrypted	
400	150	HRLP0400S5xnNMLC	SSD	727395-001	3.1.2-GA+P07	QR504A	SFF	Not Encrypted	
400	150	HRLP0400S5xnNMLC	SSD	727396-001	3.1.2-GA+P07	QR508A	LFF	Not Encrypted	
450	10	SLTN0450S5xnN010	FC	N/A - use 697388-001	3.1.2-GA+P07	QR494A	SFF	Not Encrypted	
450	10	HCBRE0450GBAS10K	FC	Preferred spare part is 840456-001. See Notes column. (697388-001)	3.1.2-GA	QR494A	SFF	Not Encrypted	Ensure minimum OS is met for preferred spare. Refer to a00028695en_us.

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
480	100	AREA0480S5xnNTRI	SSD	879387-001	3.2.2-MU4+P74 or (P94+P95), 3.2.2-MU3+(P75 or P89), 3.2.2-MU2+(P77 or P81), 3.2.1-MU5+(P72 or P76), 3.2.1-MU3+(P73 or P77)	E7Y55A	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
480	100	AREX0480S5xnNTRI	SSD	844289-001	3.2.2+P04, 3.2.1-MU3+P23	E7Y55A	SFF	Not Encrypted	
480	150	HSCP0480S5xnNMRI	SSD	806554-001	3.2.1-MU2(or EMU2)	E7W54B	SFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
480	150	HSCP0480S5xnNMRI	SSD	806555-001	3.2.1-MU2(or EMU2)	E7W55B	LFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
480	100	DOPE0480S5xnNMRI	SSD	778179-001	3.2.1-GA	E7Y55A	SFF	Not Encrypted	Refer to a00016907en_us for a critical drive firmware upgrade.
480	100	DOPE0480S5xnNMRI	SSD	783269-001	3.2.1-GA	E7Y56A	LFF	Not Encrypted	Refer to a00016907en_us for a critical drive firmware upgrade.
480	150	DOPA0480S5xnNMRI	SSD	761924-001	3.1.2-MU3+P28 or P35	E7W54B	SFF	Not Encrypted	
480	150	DOPA0480S5xnNMRI	SSD	761925-001	3.1.2-MU3+P28 or P35	E7W55B	LFF	Not Encrypted	
480	150	HSSC0480S5xnNMRI	SSD	752840-001	3.1.2-MU3+P18	E7W54A/ E7W54B	SFF	Not Encrypted	E7W54A and E7W54B differ ONLY in warranty terms. See c04219354.
480	150	HSSC0480S5xnNMRI	SSD	752841-001	3.1.2-MU3+P18	E7W55A/ E7W55B	LFF	Not Encrypted	E7W55A and E7W55B differ ONLY in warranty terms. See c04219354.

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
600	10	STHB0600S5xeN010	FC	840456-001	3.2.2+P04, 3.2.1-MU4+P35, 3.2.1-MU3+P23, 3.2.1-MU2+P62 (See Notes column.)	C8R72A	SFF	Not Encrypted	3.2.1-MU5 does not require a patch.
600	15	HKCF0600S5xeN015	FC	793132-001	3.2.1-MU2(or EMU2), 3.1.3-MU3+P18	K0F23A	SFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
600	10	SLTN0600S5xnN010	FC	727398-001	3.1.2-GA+P07	C8R72A	SFF	Not Encrypted	
900	10	SLTN0900S5xnN010	FC	N/A - use 697389-001	3.1.2-GA+P07	QR496A	SFF	Not Encrypted	
900	10	HCBRE0900GBAS10K	FC	Preferred spare part is 840457-001. See Notes column. (697389-001)	3.1.2-GA	QR496A	SFF	Not Encrypted	Ensure minimum OS is met for preferred spare. Refer to a00028695en_us.
920	150	AREA0920S5xnNTRI	SSD	879388-001	3.2.2-MU4+P74 or (P94+P95), 3.2.2-MU3+(P75 or P89), 3.2.2-MU2+(P77 or P81), 3.2.1-MU5+(P72 or P76), 3.2.1-MU3+(P73 or P77)	E7W24B	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
920	150	AREX0920S5xnNTRI	SSD	844280-001	3.2.2+P04, 3.2.1-MU3+P23	E7W24B	SFF	Not Encrypted	
920	150	HSCP0920S5xnNMRI	SSD	806552-001	3.2.1-MU2(or EMU2)	E7W24B	SFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
920	150	HSCP0920S5xnNMRI	SSD	806553-001	3.2.1-MU2(or EMU2)	E7W25B	LFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
920	150	DOPA0920S5xnNMRI	SSD	761926-001	3.1.2-MU3+P28 or P35	E7W24B	SFF	Not Encrypted	
920	150	DOPA0920S5xnNMRI	SSD	761927-001	3.1.2-MU3+P28 or P35	E7W25B	LFF	Not Encrypted	
920	150	HSSC0920S5xnNMRI	SSD	752842-001	3.1.2-MU3+P18	E7W24A/ E7W24B	SFF	Not Encrypted	E7W24A and E7W24B differ ONLY in warranty terms. See c04219354.
920	150	HSSC0920S5xnNMRI	SSD	752843-001	3.1.2-MU3+P18	E7W25A/ E7W25B	LFF	Not Encrypted	E7W25A and E7W25B differ ONLY in warranty terms. See c04219354.
1000	7.2K	SAVN1000S5xeN7.2	FC	826013-001	3.2.1-MU2(or EMU2)+P13	QR498A	SFF	Not Encrypted	To avoid critical issue at 3.2.1- MU2, apply P07
1000	7.2	SAWK1000S5xnN7.2	NL	727397-001	3.1.2-GA+P07	QR498A	SFF	Not Encrypted	
1200	10	STHB1200S5xeN010	FC	840457-001	3.2.2+P04, 3.2.1- MU4+P35, 3.2.1- MU3+P23, 3.2.1- MU2+P62 (See Notes column.)	E7X49A	SFF	Not Encrypted	3.2.1-MU5 does not require a patch.
1200	10	HCBF1200S5xeN010	FC	See Notes column for preferred spare. 802274-001	3.2.1-MU2(or EMU2), 3.1.3- MU3+P18	E7X49A	SFF	Not Encrypted	Preferred spare part is 840457-001, however, ensure minimum OS is met. Refer to a00022399en_us.
1200	10	HCEP1200S5xnN010	FC	761928-001	3.1.2-MU3+P28 or P35	E7X49A	SFF	Not Encrypted	
1800	10	STHB1800S5xeN010	FC	840462-001	3.2.2+P04, 3.2.1- MU4+P35, 3.2.1- MU3+P23, 3.2.1- MU2+P62 (See Notes column.)	K0F26A	SFF	Not Encrypted	3.2.1-MU5 does not require a patch.

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
1800	10	HCBF1800S5xeN010	FC	See Notes column for preferred spare. 793135-001	3.2.1-MU2(or EMU2)	K0F26A	SFF	Not Encrypted	Preferred spare part is 840462-001, however ensure minimum OS is met. Refer to a00022399en_us.
1920	100	AREA1920S5xnNTRI	SSD	879390-001	3.2.2-MU4+P74 or (P94+P95), 3.2.2- MU3+(P75 or P89), 3.2.2-MU2+(P77 or P81), 3.2.1- MU5+(P72 or P76), 3.2.1-MU3+(P73 or P77)	E7Y57A	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
1920	100	DDYE1920S5xnNMRI	SSD	873099-001	3.2.2-MU4+P58 or P74 or (P94+P95), 3.2.2-MU3+P89, 3.2.2-MU2+P81, 3.2.1-MU5+(P58 or P70), 3.2.1- MU3+P77	E7Y57A	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
1920	100	AREX1920S5xnNTRI	SSD	838232-001	3.2.2+P01, 3.2.1- MU3+P22	E7Y57A	SFF	Not Encrypted	
1920	100	DOPE1920S5xnNMRI	SSD	783270-001	3.2.1-GA	E7Y58A	LFF	Not Encrypted	Refer to a00016907en_us for a critical drive firmware upgrade.
1920	100	DOPE1920S5xnNMRI	SSD	778180-001	3.2.1-GA	E7Y57A	SFF	Not Encrypted	Refer to a00016907en_us for a critical drive firmware upgrade. This drive was introduced on the 7450 only in 3.1.3-MU1. All other platforms require 3.2.1-GA

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
2000	7.2	HAKP2000S5xeN7.2	NL	871644-001	3.2.2-MU4+P58 or P74 or (P94+P95), 3.2.2-MU3+(P75 or P89), 3.2.2-MU2+(P77 or P81), 3.2.1-MU5+(P58 or P70), 3.2.1-MU3+(P73 or P77), 3.2.1-MU2+P62	QR499A	LFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.
2000	7.2	SAVN2000S5xeN7.2	NL	814667-001	3.2.1-MU2(or EMU2)+P13	M0S91A	SFF	Not Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
2000	7.2	SMKR2000S5xeN7.2	NL	801026-001	3.2.1-MU1+P02	QR499A	LFF	Not Encrypted	
2000	7.2	HMRP2000S5xnN7.2	NL	743182-001	3.1.2-MU2+P10	QR499A	LFF	Not Encrypted	
2000	7.2	SMEG2000S5xnN7.2	NL	750787-001	3.1.2-MU3+P18	QR499A	LFF	Not Encrypted	
2000	7.2	HMRSK2000GBAS07K	NL	697390-001	3.1.2-GA	QR499A	LFF	Not Encrypted	
3000	7.2	HMRP3000S5xnN7.2	NL	743181-001	3.1.2-MU3+P18	QR500A	LFF	Not Encrypted	3.1.2-MU2 requires critical patch P25.
3000	7.2	SMEG3000S5xnN7.2	NL	750788-001	3.1.2-MU3+P18	QR500A	LFF	Not Encrypted	3.1.2-MU2 requires critical patch P25.
3000	7.2	HMRSK3000GBAS07K	NL	697391-001	3.1.2-MU2+P25, 3.1.2-MU3+P18	QR500A	LFF	Not Encrypted	3.1.2-MU2 requires critical patch P25.
3840	100	AREA3840S5xnNTRI	SSD	879392-001	3.2.2-MU4+P74 or (P94+P95), 3.2.2-MU3+(P75 or P89), 3.2.2-MU2+(P77 or P81), 3.2.1-MU5+(P72 or P76), 3.2.1-MU3+(P73 or P77)	K2Q91A	SFF	Not Encrypted	For 3.2.2-MU4, P94 plus P95 obsoletes P74.

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
3840	100	DDYE3840S5xnNMRI	SSD	873094-001	3.2.2-MU4+(P58+P73) or P74 or (P94+P95), 3.2.2-MU3+P89, 3.2.2-MU2+P81, 3.2.1-MU5+(P58 or P70), 3.2.1-MU3+P77	K2Q91A	SFF	Not Encrypted	P73 is part of 3.2.2-EMU4. For 3.2.2-MU4, P94 plus P95 obsoletes P74.
3840	100	AREX3840S5xnNTRI	SSD	834600-001	3.2.2+P01, 3.2.1-MU3+P22	K2Q91A	SFF	Not Encrypted	
3840	100	DOPM3840S5xnNMRI	SSD	806214-001	3.2.1-MU3	K2Q91A	SFF	Not Encrypted	Refer to a00016907en_us for a critical drive firmware upgrade.
4000	7.2	SMBP4000S5xeN7.2	NL	871856-001	3.3.1-EGA, 3.2.2-MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	H6Z87A	LFF	Not Encrypted	
4000	7.2	HAKP4000S5xeN7.2	NL	823121-001	3.2.2-MU2+P11, 3.2.1-MU3+P28, 3.2.1-MU2+P62	H6Z87A	LFF	Not Encrypted	
4000	7.2	SMKR4000S5xeN7.2	NL	801027-001	3.2.1-MU1+P02	H6Z87A	LFF	Not Encrypted	
4000	7.2	SMEG4000S5xnN7.2	NL	750795-001	3.1.2-MU3+P18	H6Z87A	LFF	Not Encrypted	3.1.2-MU2 requires critical patch P25.
4000	7.2	HMRP4000S5xnN7.2	NL	743183-001	3.1.2-MU3+P18	H6Z87A	LFF	Not Encrypted	3.1.2-MU2 requires critical patch P25.
6000	7.2	SMBP6000S5xeN7.2	NL	871860-001	3.3.1-EGA, 3.2.2-MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	K0F28A	LFF	Not Encrypted	

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
6000	7.2	HAKP6000S5xeN7.2	NL	826014-001	3.2.2-MU2+P11, 3.2.1-MU3+P28, 3.2.1-MU2+P62	K0F28A	LFF	Not Encrypted	
6000	7.2	SMKR6000S5xeN7.2	NL	793136-001	3.2.1-MU1+P02	K0F28A	LFF	Not Encrypted	
400	150	HRLP0400S5xnEMLC	SSD	727390-001	3.1.2-MU2	C8R57A	SFF	Encrypted	
450	10	SLTN0450S5xnF010	FC	750781-001	3.1.2-MU3+P18	C8R59B	SFF	Encrypted	
450	10	SLTN0450S5xnE010	FC	727392-001	3.1.2-MU2	C8R59A	SFF	Encrypted	
600	15	HKCF0600S5xeF015	FC	793133-001	3.2.1-MU2(or EMU2)+P10	K0F24A	SFF	Encrypted	
900	10	SLTN0900S5xnF010	FC	750782-001	3.1.2-MU3+P18	C8R60B	SFF	Encrypted	
900	10	SLTN0900S5xnE010	FC	727393-001	3.1.2-MU2	C8R60A	SFF	Encrypted	
920	150	AREA0920S5xnFTRI	SSD	879394-001	3.3.1-EGA, 3.2.2- MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	E7Y52A	SFF	Encrypted	
920	150	HSCP0920S5xnFMRI	SSD	806556-001	3.2.1-MU2(or EMU2)+P10, 3.1.3- MU2+P15	E7Y52A	SFF	Encrypted	
920	150	HSSC0920S5xnFMRI	SSD	783267-001	3.1.3-MU1+P11; 3.1.3-MU2	E7Y52A	SFF	Encrypted	
1000	7.2	SAWK1000S5xnE7.2	NL	727391-001	3.1.2-MU2	C8R58A	SFF	Encrypted	

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
1200	10	STHB1200S5xeF010	FC	873888-001	3.2.2-MU4+P57 or (P59+P74), 3.2.2-MU3+(P61 or P75 or P89), 3.2.2-MU2+P53 or (P71+P77) or P81, 3.2.1-MU5+P59, 3.2.1-MU3+(P57 or P77), 3.2.1-MU2+P62	K0F25A	SFF	Encrypted	For 3.2.2-MU4, P59+P74 obsoletes P57. For 3.2.2-MU2, P71+P77 obsoletes P53.
1200	10	HCBF1200S5xeF010	FC	See Notes column for preferred spare. 793134-001	3.2.1-MU2(or EMU2)+P13	K0F25A	SFF	Encrypted	Preferred spare part is 873888-001, however, ensure minimum OS is met. Refer to a00022399en_us.
1920	100	AREA1920S5xnFTRI	SSD	879396-001	3.3.1-EGA, 3.2.2-MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	K0F27A	SFF	Encrypted	
1920	100	AREX1920S5xnFTRI	SSD	846004-001	3.2.2+P04, 3.2.1-MU3+P23	K0F27A	SFF	Encrypted	
1920	100	HSCP1920S5xnFMRI	SSD	814147-001	3.2.1-MU2(or EMU2)+P13	K0F27A	SFF	Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07
2000	7.2	SMKR2000S5xeF7.2	NL	844267-001	3.2.2-MU2+P11, 3.2.1-MU3+P28	H6Z84A	LFF	Encrypted	
2000	7.2	SMEG2000S5xnF7.2	NL	750785-001	3.1.2-MU3+P18	H6Z84A	LFF	Encrypted	

Capacity in GB	RPM x 1000 ¹	HPE Model Number (from showpd -i)	Device Type ²	Spare Part Number	Minimum OS level required ³	SKU	Form Factor ⁴	Encryption	Notes
3840	100	AREA3840S5xnFTRI	SSD	879398-001	3.3.1-EGA, 3.2.2-MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	M0T67A	SFF	Encrypted	
3840	100	AREX3840S5xnFTRI	SSD	834599-001	3.2.2+P04, 3.2.1-MU3+P23	M0T67A	SFF	Encrypted	
4000	7.2	SMBP4000S5xeF7.2	NL	871857-001	3.3.1-EGA, 3.2.2-MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	H6Z86A	LFF	Encrypted	
4000	7.2	SMEG4000S5xnF7.2	NL	750786-001	3.1.2-MU3+P18	H6Z86A	LFF	Encrypted	3.1.2-MU2 requires critical patch P25.
6000	7.2	SMBP6000S5xeF7.2	NL	871861-001	3.3.1-EGA, 3.2.2-MU4+(P91 or P95), 3.2.2-MU3+P93, 3.2.2-MU2+P81, 3.2.1-MU5+P76, 3.2.1-MU3+P77	K0F29A	LFF	Encrypted	
6000	7.2	SMKR6000S5xeF7.2	NL	793137-001	3.2.1-MU2(or EMU2)+P13	K0F29A	LFF	Encrypted	To avoid critical issue at 3.2.1-MU2, apply P07

NOTE:

- For 3PAR StoreServ support policy and active OS versions, see *HPE Storage Products and 3PAR OS Software Support Policy* at: http://h20564.www2.hpe.com/hpsc/doc/public/display?docId=emr_na-c05275592
- For instructions on replacing a drive, see *HP 3PAR StoreServ 7000 Storage - Removing and Replacing the Disk Drive* at: http://h20564.www2.hpe.com/hpsc/doc/public/display?docId=emr_na-c03671942

Regulatory information

For important safety, environmental, and regulatory information, see *Safety and Compliance Information for Server, Storage, Power, Networking, and Rack Products*, available at www.hpe.com/support/Safety-Compliance-EnterpriseProducts.

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