

ThinkSystem Fibre Channel Adapter Reference

Reference Information

Lenovo offers a broad range of Fibre Channel host bus adapters (FC HBAs) from the industry's leading suppliers.

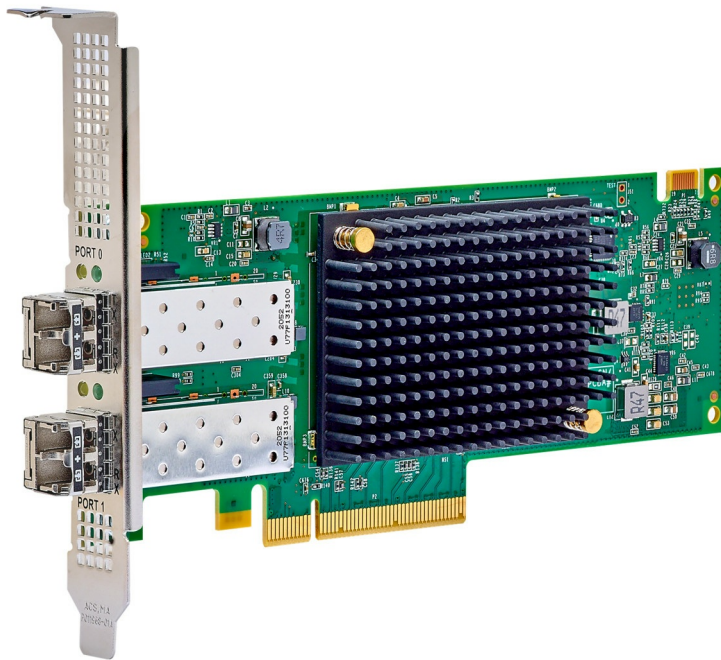


Figure 1. ThinkSystem Emulex LPe36002 64Gb 2-port PCIe Fibre Channel Adapter

This document presents a list of all Fibre Channel adapters currently offered for the ThinkSystem server portfolio and the servers that are supported by each adapter.

For details about these adapters, including technical specifications and operating system support, see the relevant product guides:

https://lenovopress.lenovo.com/servers/options/hba#resource_type=product-guide

64Gb Fibre Channel PCIe adapters

The following tables list the ThinkSystem servers that are compatible.

For details of the adapter, see the product guide:

- [ThinkSystem Emulex LPe36002 64Gb 2-port PCIe Fibre Channel Adapter](#)

Table 1. 64Gb Fibre Channel adapters (Part 1 of 4)

Part Number	Description	AMD V3				2S Intel V3/V4				4S 8S Intel V3				Multi Node V3/V4				GPU Rich			
		SR635 V3 (7D9H / 7D9G)	SR655 V3 (7D9F / 7D9E)	SR645 V3 (7D9D / 7D9C)	SR665 V3 (7D9B / 7D9A)	ST650 V3 (7D7B / 7D7A)	SR630 V3 (7D72 / 7D73)	SR650 V3 (7D75 / 7D76)	SR630 V4 (7DG8 / 7DG9)	SR850 V3 (7D97 / 7D96)	SR860 V3 (7D94 / 7D93)	SR950 V3 (7DC5 / 7DC4)	SD535 V3 (7DD8 / 7DD1)	SD530 V3 (7DDA / 7DD3)	SD550 V3 (7DD9 / 7DD2)	SD520 V4 (7DFZ / 7DFY)	SR670 V2 (7Z22 / 7Z23)	SR675 V3 (7D9Q / 7D9R)	SR680a V3 (7DHE)	SR685a V3 (7DHC)	SR780a V3 (7DJ5)
4XC7A77485	ThinkSystem Emulex LPe36002 64Gb 2-port PCIe Fibre Channel Adapter	Y	Y	Y	Y	N	Y	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N

Table 2. 64Gb Fibre Channel adapters (Part 2 of 4)

Part Number	Description	1S V3				Edge				Super Computing				1S Intel V2		2S Intel V2				
		ST50 V3 (7DF4 / 7DF3)	ST250 V3 (7DCF / 7DCE)	SR250 V3 (7DCM / 7DCL)	SE350 (7Z46 / 7D1X)	SE350 V2 (7DA9)	SE360 V2 (7DAM)	SE450 (7D8T)	SE455 V3 (7DBY)	SC750 V4 (7DDJ)	SD665 V3 (7D9P)	SD665-N V3 (7DAZ)	SD650 V3 (7D7M)	SD650-I V3 (7D7L)	SD650-N V3 (7D7N)	ST50 V2 (7D8K / 7D8J)	ST250 V2 (7D8G / 7D8F)	SR250 V2 (7D7R / 7D7Q)	ST650 V2 (7Z75 / 7Z74)	SR630 V2 (7Z70 / 7Z71)
4XC7A77485	ThinkSystem Emulex LPe36002 64Gb 2-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y

Table 3. 64Gb Fibre Channel adapters (Part 3 of 4)

Part Number	Description	AMD V1				Dense V2				4S V2	8S	4S V1	1S Intel V1							
		SR635 (7Y98 / 7Y99)	SR655 (7Y00 / 7Z01)	SR655 Client OS	SR645 (7D2Y / 7D2X)	SR665 (7D2W / 7D2V)	SD630 V2 (7D1K)	SD650 V2 (7D1M)	SD650-N V2 (7D1N)	SN550 V2 (7Z69)	SR850 V2 (7D31 / 7D32)	SR860 V2 (7Z59 / 7Z60)	SR950 (7X11 / 7X12)	SR850 (7X18 / 7X19)	SR850P (7D2F / 2D2G)	SR860 (7X69 / 7X70)	ST50 (7Y48 / 7Y50)	ST250 (7Y45 / 7Y46)	SR150 (7Y54)	SR250 (7Y52 / 7Y51)
4XC7A77485	ThinkSystem Emulex LPe36002 64Gb 2-port PCIe Fibre Channel Adapter	N	Y	N	N	Y	N	N	N	N	Y	Y	Y	Y	Y	Y	N	N	N	N

Table 4. 64Gb Fibre Channel adapters (Part 4 of 4)

Part Number	Description	2S Intel V1							Dense V1				
		ST550 (7X09 / 7X10)	SR530 (7X07 / 7X08)	SR550 (7X03 / 7X04)	SR570 (7Y02 / 7Y03)	SR590 (7X98 / 7X99)	SR630 (7X01 / 7X02)	SR650 (7X05 / 7X06)	SR670 (7Y36 / 7Y37)	SD530 (7X21)	SD650 (7X58)	SN550 (7X16)	SN850 (7X15)
4XC7A77485	ThinkSystem Emulex LPe36002 64Gb 2-port PCIe Fibre Channel Adapter	N	N	N	N	N	Y	Y	N	N	N	N	N

32Gb Fibre Channel PCIe adapters

The following tables list the ThinkSystem servers that are compatible.

For details of the adapters, see the product guides:

- [ThinkSystem Emulex LPe35000/LPe35002 32Gb Fibre Channel Adapters](#)
- [ThinkSystem QLogic 2770 Series 32Gb Fibre Channel Adapters](#)
- [ThinkSystem QLogic QLE2740 Series 32Gb Fibre Channel Adapters](#)

Table 5. 32Gb Fibre Channel adapters (Part 1 of 4)

Part Number	Description	AMD V3				2S Intel V3/V4				4S 8S Intel V3				Multi Node V3/V4				GPU Rich			
		SR635 V3 (7D9H / 7D9G)	SR655 V3 (7D9F / 7D9E)	SR645 V3 (7D9D / 7D9C)	SR665 V3 (7D9B / 7D9A)	ST650 V3 (7D7B / 7D7A)	SR630 V3 (7D72 / 7D73)	SR650 V3 (7D75 / 7D76)	SR630 V4 (7DG8 / 7DG9)	SR850 V3 (7D97 / 7D96)	SR860 V3 (7D94 / 7D93)	SR950 V3 (7DC5 / 7DC4)	SD535 V3 (7DD8 / 7DD1)	SD530 V3 (7DDA / 7DD3)	SD550 V3 (7DD9 / 7DD2)	SD520 V4 (7DFZ / 7DFY)	SR670 V2 (7Z22 / 7Z23)	SR675 V3 (7D9Q / 7D9R)	SR680a V3 (7DHE)	SR685a V3 (7DHC)	SR780a V3 (7DJ5)
4XC7A76498	ThinkSystem Emulex LPe35000 32Gb 1-port PCIe Fibre Channel Adapter v2	Y	Y	Y	Y	Y	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N	
4XC7A76525	ThinkSystem Emulex LPe35002 32Gb 2-port PCIe Fibre Channel Adapter V2	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	Y	Y	N	N	Y	N	N	N	N	
4XC7A08279	ThinkSystem QLogic QLE2770 32Gb 1-Port PCIe Fibre Channel Adapter	Y	Y	Y	N	Y	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N	
4XC7A08276	ThinkSystem QLogic QLE2772 32Gb 2-Port PCIe Fibre Channel Adapter	Y	Y	Y	N	Y	Y	N	Y	Y	Y	Y	Y	N	N	N	N	N	N	N	
7ZT7A00516	ThinkSystem QLogic QLE2740 PCIe 32Gb 1-Port SFP+ Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	
7ZT7A00518	ThinkSystem QLogic QLE2742 PCIe 32Gb 2-Port SFP+ Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	

Table 6. 32Gb Fibre Channel adapters (Part 2 of 4)

Part Number	Description	1S V3			Edge					Super Computing					1S Intel V2		2S Intel V2			
		ST50 V3 (7DF4 / 7DF3)	ST250 V3 (7DCF / 7DCE)	SR250 V3 (7DCM / 7DCL)	SE350 (7Z46 / 7D1X)	SE350 V2 (7DA9)	SE360 V2 (7DAM)	SE450 (7D8T)	SE455 V3 (7DBY)	SC750 V4 (7DDJ)	SD665 V3 (7D9P)	SD665-N V3 (7DAZ)	SD650 V3 (7D7M)	SD650-I V3 (7D7L)	SD650-N V3 (7D7N)	ST50 V2 (7D8K / 7D8J)	ST250 V2 (7D8G / 7D8F)	SR250 V2 (7D7R / 7D7Q)	ST650 V2 (7Z75 / 7Z74)	SR630 V2 (7Z70 / 7Z71)
4XC7A76498	ThinkSystem Emulex LPe35000 32Gb 1-port PCIe Fibre Channel Adapter v2	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y
4XC7A76525	ThinkSystem Emulex LPe35002 32Gb 2-port PCIe Fibre Channel Adapter V2	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y
4XC7A08279	ThinkSystem QLogic QLE2770 32Gb 1-Port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y
4XC7A08276	ThinkSystem QLogic QLE2772 32Gb 2-Port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y
7ZT7A00516	ThinkSystem QLogic QLE2740 PCIe 32Gb 1-Port SFP+ Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
7ZT7A00518	ThinkSystem QLogic QLE2742 PCIe 32Gb 2-Port SFP+ Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

Table 7. 32Gb Fibre Channel adapters (Part 3 of 4)

Part Number	Description	AMD V1				Dense V2				4S V2	8S	4S V1		1S Intel V1					
		SR635 (7Y98 / 7Y99)	SR655 (7Y00 / 7Z01)	SR655 Client OS	SR645 (7D2Y / 7D2X)	SR665 (7D2W / 7D2V)	SD630 V2 (7D1K)	SD650 V2 (7D1M)	SD650-N V2 (7D1N)	SN550 V2 (7Z69)	SR850 V2 (7D31 / 7D32)	SR860 V2 (7Z59 / 7Z60)	SR950 (7X11 / 7X12)	SR850 (7X18 / 7X19)	SR850P (7D2F / 2D2G)	SR860 (7X69 / 7X70)	ST50 (7Y48 / 7Y50)	ST250 (7Y45 / 7Y46)	SR150 (7Y54)
4XC7A76498	ThinkSystem Emulex LPe35000 32Gb 1-port PCIe Fibre Channel Adapter v2	Y	Y	N	Y	Y	N	N	N	N	Y	Y	Y	Y	Y	N	N	N	N
4XC7A76525	ThinkSystem Emulex LPe35002 32Gb 2-port PCIe Fibre Channel Adapter V2	Y	Y	N	Y	Y	N	N	N	N	Y	Y	Y	Y	Y	N	N	N	N
4XC7A08279	ThinkSystem QLogic QLE2770 32Gb 1-Port PCIe Fibre Channel Adapter	Y	Y	N	Y	Y	N	N	N	N	Y	Y	N	N	N	N	N	N	N
4XC7A08276	ThinkSystem QLogic QLE2772 32Gb 2-Port PCIe Fibre Channel Adapter	Y	Y	N	Y	Y	N	N	N	N	Y	Y	N	N	N	N	N	N	N
7ZT7A00516	ThinkSystem QLogic QLE2740 PCIe 32Gb 1-Port SFP+ Fibre Channel Adapter	Y	Y	N	N	N	N	N	N	N	N	N	Y	Y	Y	Y	N	N	N
7ZT7A00518	ThinkSystem QLogic QLE2742 PCIe 32Gb 2-Port SFP+ Fibre Channel Adapter	Y	Y	N	N	N	N	N	N	N	N	N	Y	Y	Y	Y	N	N	N

Table 8. 32Gb Fibre Channel adapters (Part 4 of 4)

Part Number	Description	2S Intel V1							Dense V1				
		ST550 (7X09 / 7X10)	SR530 (7X07 / 7X08)	SR550 (7X03 / 7X04)	SR570 (7Y02 / 7Y03)	SR590 (7X98 / 7X99)	SR630 (7X01 / 7X02)	SR650 (7X05 / 7X06)	SR670 (7Y36 / 7Y37)	SD530 (7X21)	SD650 (7X58)	SN550 (7X16)	SN850 (7X15)
4XC7A76498	ThinkSystem Emulex LPe35000 32Gb 1-port PCIe Fibre Channel Adapter v2	N	N	N	N	N	Y	Y	N	Y	N	N	N
4XC7A76525	ThinkSystem Emulex LPe35002 32Gb 2-port PCIe Fibre Channel Adapter V2	N	N	N	N	N	Y	Y	N	Y	N	N	N
4XC7A08279	ThinkSystem QLogic QLE2770 32Gb 1-Port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N
4XC7A08276	ThinkSystem QLogic QLE2772 32Gb 2-Port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N
7ZT7A00516	ThinkSystem QLogic QLE2740 PCIe 32Gb 1-Port SFP+ Fibre Channel Adapter	N	N	N	N	N	Y	Y	N	Y	N	N	N
7ZT7A00518	ThinkSystem QLogic QLE2742 PCIe 32Gb 2-Port SFP+ Fibre Channel Adapter	N	N	N	N	N	Y	Y	N	Y	N	N	N

16Gb Fibre Channel PCIe adapters

The following tables list the ThinkSystem servers that are compatible.

For details of the adapters, see the product guides:

- [Emulex 16 Gb Gen 6 Fibre Channel Host Bus Adapters](#)
- [QLogic Enhanced Gen 5 16 Gb Fibre Channel HBAs](#)

Table 9. 16Gb Fibre Channel adapters (Part 1 of 4)

Part Number	Description	AMD V3				2S Intel V3/V4			4S 8S Intel V3			Multi Node V3/V4			GPU Rich					
		SR635 V3 (7D9H / 7D9G)	SR655 V3 (7D9F / 7D9E)	SR645 V3 (7D9D / 7D9C)	SR665 V3 (7D9B / 7D9A)	ST650 V3 (7D7B / 7D7A)	SR630 V3 (7D72 / 7D73)	SR650 V3 (7D75 / 7D76)	SR630 V4 (7DG8 / 7DG9)	SR850 V3 (7D97 / 7D96)	SR860 V3 (7D94 / 7D93)	SR950 V3 (7DC5 / 7DC4)	SD535 V3 (7DD8 / 7DD1)	SD530 V3 (7DDA / 7DD3)	SD550 V3 (7DD9 / 7DD2)	SD520 V4 (7DFZ / 7DFY)	SR670 V2 (7Z22 / 7Z23)	SR675 V3 (7D9Q / 7D9R)	SR680a V3 (7DHE)	SR685a V3 (7DHC)
01CV840	Emulex 16Gb Gen6 FC Dual-port HBA	Y	Y	Y	Y	Y	Y	N	Y	Y	N	Y	Y	Y	N	N	N	N	N	N
01CV830	Emulex 16Gb Gen6 FC Single-port HBA	Y	Y	Y	Y	Y	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N
01CV760	QLogic 16Gb Enhanced Gen5 FC Dual-port HBA	Y	Y	Y	Y	N	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N
01CV750	QLogic 16Gb Enhanced Gen5 FC Single-port HBA	Y	Y	Y	Y	N	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N

Table 10. 16Gb Fibre Channel adapters (Part 2 of 4)

Part Number	Description	1S V3			Edge				Super Computing				1S Intel V2			2S Intel V2					
		ST50 V3 (7DF4 / 7DF3)	ST250 V3 (7DCF / 7DCE)	SR250 V3 (7DCM / 7DCL)	SE350 (7Z46 / 7D1X)	SE350 V2 (7DA9)	SE360 V2 (7DAM)	SE450 (7D8T)	SE455 V3 (7DBY)	SC750 V4 (7DDJ)	SD665 V3 (7D9P)	SD665-N V3 (7DAZ)	SD650 V3 (7D7M)	SD650-I V3 (7D7L)	SD650-N V3 (7D7N)	ST50 V2 (7D8K / 7D8J)	ST250 V2 (7D8G / 7D8F)	SR250 V2 (7D7R / 7D7Q)	ST650 V2 (7Z75 / 7Z74)	SR630 V2 (7Z70 / 7Z71)	SR650 V2 (7Z72 / 7Z73)
01CV840	Emulex 16Gb Gen6 FC Dual-port HBA	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y	
01CV830	Emulex 16Gb Gen6 FC Single-port HBA	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y
01CV760	QLogic 16Gb Enhanced Gen5 FC Dual-port HBA	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y
01CV750	QLogic 16Gb Enhanced Gen5 FC Single-port HBA	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	Y

Table 11. 16Gb Fibre Channel adapters (Part 3 of 4)

Part Number	Description	AMD V1			Dense V2				4S V2	8S	4S V1	1S Intel V1								
		SR635 (7Y98 / 7Y99)	SR655 (7Y00 / 7Z01)	SR655 Client OS	SR645 (7D2Y / 7D2X)	SR665 (7D2W / 7D2V)	SD630 V2 (7D1K)	SD650 V2 (7D1M)	SD650-N V2 (7D1N)	SN550 V2 (7Z69)	SR850 V2 (7D31 / 7D32)	SR860 V2 (7Z59 / 7Z60)	SR950 (7X11 / 7X12)	SR850 (7X18 / 7X19)	SR850P (7D2F / 2D2G)	SR860 (7X69 / 7X70)	ST50 (7Y48 / 7Y50)	ST250 (7Y45 / 7Y46)	SR150 (7Y54)	SR250 (7Y52 / 7Y51)
01CV840	Emulex 16Gb Gen6 FC Dual-port HBA	Y	Y	N	Y	Y	N	N	N	N	Y	Y	Y	Y	Y	Y	N	Y	N	Y
01CV830	Emulex 16Gb Gen6 FC Single-port HBA	Y	Y	N	Y	Y	N	N	N	N	Y	Y	Y	Y	Y	Y	N	Y	N	Y
01CV760	QLogic 16Gb Enhanced Gen5 FC Dual-port HBA	Y	Y	N	Y	Y	N	N	N	N	Y	Y	Y	Y	Y	Y	N	N	N	N
01CV750	QLogic 16Gb Enhanced Gen5 FC Single-port HBA	Y	Y	N	Y	Y	N	N	N	N	Y	Y	Y	Y	Y	Y	N	N	N	N

Table 12. 16Gb Fibre Channel adapters (Part 4 of 4)

Part Number	Description	2S Intel V1								Dense V1			
		ST550 (7X09 / 7X10)	SR530 (7X07 / 7X08)	SR550 (7X03 / 7X04)	SR570 (7Y02 / 7Y03)	SR590 (7X98 / 7X99)	SR630 (7X01 / 7X02)	SR650 (7X05 / 7X06)	SR670 (7Y36 / 7Y37)	SD530 (7X21)	SD650 (7X58)	SN550 (7X16)	SN850 (7X15)
01CV840	Emulex 16Gb Gen6 FC Dual-port HBA	Y	Y	Y	Y	Y	Y	Y	N	Y	N	N	N
01CV830	Emulex 16Gb Gen6 FC Single-port HBA	Y	Y	Y	Y	Y	Y	Y	N	Y	N	N	N
01CV760	QLogic 16Gb Enhanced Gen5 FC Dual-port HBA	Y	Y	Y	Y	Y	Y	Y	N	Y	N	N	N
01CV750	QLogic 16Gb Enhanced Gen5 FC Single-port HBA	Y	Y	Y	Y	Y	Y	Y	N	Y	N	N	N

Flex System mezzanine adapters

The following tables list the ThinkSystem servers that are compatible.

For details of the adapters, see the product guides:

- [ThinkSystem QLogic QML2692 16 Gb Enhanced Gen 5 Fibre Channel Adapter for Flex System](#)

Table 13. Flex System adapters (Part 1 of 4)

Part Number	Description	AMD V3				2S Intel V3/V4		4S 8S Intel V3		Multi Node V3/V4			GPU Rich								
		SR635 V3 (7D9H / 7D9G)	SR655 V3 (7D9F / 7D9E)	SR645 V3 (7D9D / 7D9C)	SR665 V3 (7D9B / 7D9A)	ST650 V3 (7D7B / 7D7A)	SR630 V3 (7D72 / 7D73)	SR650 V3 (7D75 / 7D76)	SR630 V4 (7DG8 / 7DG9)	SR850 V3 (7D97 / 7D96)	SR860 V3 (7D94 / 7D93)	SR950 V3 (7DC5 / 7DC4)	SD535 V3 (7DD8 / 7DD1)	SD530 V3 (7DDA / 7DD3)	SD550 V3 (7DD9 / 7DD2)	SD520 V4 (7DFZ / 7DFY)	SR670 V2 (7Z22 / 7Z23)	SR675 V3 (7D9Q / 7D9R)	SR680a V3 (7DHE)	SR685a V3 (7DHC)	SR780a V3 (7DJ5)
7ZT7A00520	ThinkSystem QLogic QML2692 Mezz 16Gb 2-Port Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

Table 14. Flex System adapters (Part 2 of 4)

Part Number	Description	1S V3			Edge				Super Computing				1S Intel V2		2S Intel V2						
		ST250 V3 (7DF4 / 7DF3)	ST250 V3 (7DCF / 7DCE)	SR250 V3 (7DCM / 7DCL)	SE350 (7Z46 / 7D1X)	SE350 V2 (7DA9)	SE360 V2 (7DAM)	SE450 (7D8T)	SE455 V3 (7DBY)	SC750 V4 (7DDJ)	SD665 V3 (7D9P)	SD665-N V3 (7DAZ)	SD650 V3 (7D7M)	SD650-I V3 (7D7L)	SD650-N V3 (7D7N)	ST250 V2 (7D8K / 7D8J)	ST250 V2 (7D8G / 7D8F)	SR250 V2 (7D7R / 7D7Q)	ST650 V2 (7Z75 / 7Z74)	SR630 V2 (7Z70 / 7Z71)	SR650 V2 (7Z72 / 7Z73)
7ZT7A00520	ThinkSystem QLogic QML2692 Mezz 16Gb 2-Port Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

Table 15. Flex System adapters (Part 3 of 4)

Part Number	Description	AMD V1				Dense V2				4S V2	8S	4S V1		1S Intel V1							
		SR635 (7Y98 / 7Y99)	SR655 (7Y00 / 7Z01)	SR655 Client OS		SR645 (7D2Y / 7D2X)	SR665 (7D2W / 7D2V)	SD630 V2 (7D1K)	SD650 V2 (7D1M)	SD650-N V2 (7D1N)	SN550 V2 (7Z69)	SR850 V2 (7D31 / 7D32)	SR860 V2 (7Z59 / 7Z60)	SR950 (7X11 / 7X12)	SR850 (7X18 / 7X19)	SR850P (7D2F / 2D2G)	SR860 (7X69 / 7X70)	ST50 (7Y48 / 7Y50)	ST250 (7Y45 / 7Y46)	SR150 (7Y54)	SR250 (7Y52 / 7Y51)
7ZT7A00520	ThinkSystem QLogic QML2692 Mezz 16Gb 2-Port Fibre Channel Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N

Table 16. Flex System adapters (Part 4 of 4)

Part Number	Description	2S Intel V1							Dense V1				
		ST550 (7X09 / 7X10)	SR530 (7X07 / 7X08)	SR550 (7X03 / 7X04)	SR570 (7Y02 / 7Y03)	SR590 (7X98 / 7X99)	SR630 (7X01 / 7X02)	SR650 (7X05 / 7X06)	SR670 (7Y36 / 7Y37)	SD530 (7X21)	SD650 (7X58)	SN550 (7X16)	SN850 (7X15)
7ZT7A00520	ThinkSystem QLogic QML2692 Mezz 16Gb 2-Port Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	Y	Y

Fibre Channel SAN switches

Lenovo offers the ThinkSystem DB Series of Fibre Channel SAN switches for high-performance storage expansion. See the DB Series product guides for models and configuration options:

- ThinkSystem DB Series SAN Switches:
<https://lenovopress.com/storage/switches/rack#rt=product-guide>

Related product families

Product families related to this document are the following:

- [Host Bus Adapters](#)

Notices

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