Lenovo ThinkSystem Vendor Agnostic Adapters
Product Guide

Lenovo now offers a range of part numbers and feature codes for a family of Ethernet and Fibre Channel adapters known as Vendor Agnostic (VA) adapters.

This is a new ordering and fulfillment program that improves supply-chain flexibility, increases component availability, reduces lead-time and sourcing risks. VA adapters are available across a range of Ethernet technologies — 1GbE, 10GbE, 25GbE, and 100GbE — plus 32Gb and 64Gb Fibre Channel adapters. These are not new physical adapters but a way to effectively indicate "I don't have a brand preference" when selecting a network adapter. VA adapter part numbers represent offerings that can be fulfilled by one of multiple Lenovo-qualified adapters. The specific qualified adapter is selected by Lenovo during fulfillment based on availability.

Tip: If customers require a specific adapter, they should select the corresponding branded adapter rather than the Vendor Agnostic offering.

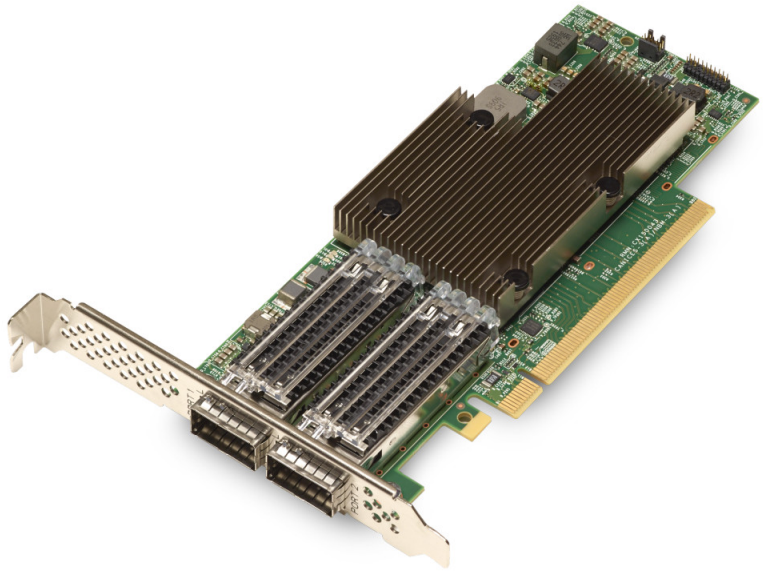


Figure 1. Broadcom adapters are offered as part of the Vendor Agnostic network adapter program

Did you know?

Choosing vendor agnostic adapters is a great way to reduce the impact of sourcing delays on your server order. By indicating "I don't have a brand preference" when selecting a network adapter, Lenovo will select the best adapter during fulfillment based on availability.

Part numbers

The following table lists the VA adapter ordering information.

Table 1. Part numbers

Part number	Feature code	Description
1Gb Ethernet - RJ45 - 4-port		
4XC7B17532	CJF8	ThinkSystem VA 1GbE RJ45 4-Port OCP Ethernet Adapter
4XC7B17531	CJF7	ThinkSystem VA 1GbE RJ45 4-Port PCIe Ethernet Adapter
10Gb Ethernet - 10GBASE-T - 2-port		
4XC7B16889	CJNP	ThinkSystem VA 10GBASE-T 2-port OCP Ethernet Adapter
10Gb Ethernet - 10GBASE-T - 4-port		
4XC7B16890	CJE2	ThinkSystem VA 10GBASE-T 4-port OCP Ethernet Adapter
4XC7B16891	CJE3	ThinkSystem VA 10GBASE-T 4-port PCIe Ethernet Adapter
25Gb Ethernet - SFP28 - 2-port		
4XC7B16892	CJ8F	ThinkSystem VA 10/25GbE SFP28 2-port OCP Ethernet Adapter
4XC7B16893	CJ8G	ThinkSystem VA 10/25GbE SFP28 2-port PCIe Ethernet Adapter
25Gb Ethernet - SFP28 - 4-port		
4XC7B16894	CJE4	ThinkSystem VA 10/25GbE SFP28 4-port OCP Ethernet Adapter
4XC7B16895	CJE5	ThinkSystem VA 10/25GbE SFP28 4-port PCIe Ethernet Adapter
100Gb Ethernet - QSFP28 - 2-port		
4XC7B17128*	CJNS	ThinkSystem VV 100GbE QSFP56 2-port OCP Ethernet Adapter
4XC7B17127*	CJNR	ThinkSystem VV 100GbE QSFP56 2-port PCIe Ethernet Adapter
32Gb Fibre Channel		
4XC7B17129	CJNT	ThinkSystem VA 32Gb 1-port PCIe Fibre Channel Adapter
4XC7B16896	CJNQ	ThinkSystem VA 32Gb 2-port PCIe Fibre Channel Adapter
64Gb Fibre Channel		
4XC7B17130	CJNU	ThinkSystem VA 64Gb 2-port PCIe Fibre Channel Adapter

* 100GbE adapters planned for February 2, 2027

How it works

Here's how the process of ordering and fulfillment works with vendor agnostic adapters:

1. In DCSC and x-config, the user selects a VA network adapter by its feature code or part number
2. In the fulfillment process, Lenovo substitutes the VA adapter with a branded adapter, ensuring that the fundamental characteristics of the adapter remain the same (adapter form factor, network speed, port type, port count)
3. The server is built in the factory with the substituted branded adapter
4. The invoice and warranty records indicate the branded adapter that is shipped in the server
5. XCC and all systems management tools recognize the branded adapter
6. Warranty claims will replace any failed branded adapter with the exact same branded adapter

When there are multiple servers on one order, each with VA network adapters, Lenovo will attempt to maintain adapter consistency within the order where supply permits, but a specific vendor is not

guaranteed with a VA offering. Customers requiring a particular vendor or homogeneous adapter population should select the corresponding branded adapter.

Equivalent branded adapters

Each VA adapter part number corresponds to one or more branded adapters, as listed in the following table.

Table 2. Branded part numbers

Part number	Feature	Description
1Gb Ethernet - RJ45 - 4-port		
4XC7B17532		**ThinkSystem VV 1GbE RJ45 4-Port OCP Ethernet Adapter**
4XC7A08235	B5T1	ThinkSystem Broadcom 5719 1GbE RJ45 4-port OCP Ethernet Adapter
4XC7B17531		**ThinkSystem VV 1GbE RJ45 4-Port PCIe Ethernet Adapter**
7ZT7A00484	AUZV	ThinkSystem Broadcom 5719 1GbE RJ45 4-Port PCIe Ethernet Adapter
10Gb Ethernet - 10GBASE-T - 2-port		
4XC7B16889	**CJNP**	**ThinkSystem VA 10GBASE-T 2-port OCP Ethernet Adapter**
4XC7A96732	C4HS	ThinkSystem Intel E610-T2 10GBase-T 2-Port OCP Ethernet Adapter(Generic FW)
4XC7B09207	CHYL	ThinkSystem Broadcom 57412 10GBASE-T 2-port OCP Ethernet Adapter (Generic FW)
10Gb Ethernet - 10GBASE-T - 4-port		
4XC7B16890	**CJE2**	**ThinkSystem VA 10GBASE-T 4-port OCP Ethernet Adapter**
4XC7A95696	C4GB	ThinkSystem Broadcom 57412 10GBase-T 4-Port OCP Ethernet Adapter
4XC7B16891	**CJE3**	**ThinkSystem VA 10GBASE-T 4-port PCIe Ethernet Adapter**
4XC7A95697	C4GC	ThinkSystem Broadcom 57412 10GBase-T 4-Port PCIe Ethernet Adapter
25Gb Ethernet - SFP28 - 2-port		
4XC7B16892	**CJ8F**	**ThinkSystem VA 10/25GbE SFP28 2-port OCP Ethernet Adapter**
4XC7B11536	CDGN	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter (Generic FW)
4XC7B13330	CJ8E	ThinkSystem Intel E835-XXVDA2 10/25GbE SFP28 2-Port OCP Ethernet Adapter(Generic FW)
4XC7B16893	**CJ8G**	**ThinkSystem VA 10/25GbE SFP28 2-port PCIe Ethernet Adapter**
4XC7B11617	CHYK	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port PCIe Ethernet Adapter(Generic FW)
4XC7B13329	CJ8D	ThinkSystem Intel E835-XXVDA2 10/25GbE SFP28 2-Port PCIe Ethernet Adapter(Generic FW)
25Gb Ethernet - SFP28 - 4-port		
4XC7B16894	**CJE4**	**ThinkSystem VA 10/25GbE SFP28 4-port OCP Ethernet Adapter**
4XC7A80567	BPPW	ThinkSystem Broadcom 57504 10/25GbE SFP28 4-Port OCP Ethernet Adapter
4XC7B16895	**CJE5**	**ThinkSystem VA 10/25GbE SFP28 4-port PCIe Ethernet Adapter**
4XC7A80566	BNWM	ThinkSystem Broadcom 57504 10/25GbE SFP28 4-port PCIe Ethernet Adapter
100Gb Ethernet - QSFP28 - 2-port		
4XC7B17128	**CJNS**	**ThinkSystem VV 100GbE QSFP56 2-port OCP Ethernet Adapter**
4XC7A08243	BPPX	ThinkSystem Broadcom 57508 100GbE QSFP56 2-Port OCP Ethernet Adapter

Part number	Feature	Description
4XC7B15633	CJNK	ThinkSystem Intel E835-CQDA2 100G QSFP56 2-Port OCP Ethernet Adapter(Generic FW)
4XC7B17127	**CJNR**	**ThinkSystem VV 100GbE QSFP56 2-port PCIe Ethernet Adapter**
4XC7A08297	BK1J	ThinkSystem Broadcom 57508 100GbE QSFP56 2-Port PCIe 4 Ethernet Adapter
4XC7B15632	CJNJ	ThinkSystem Intel E835-CQDA2 100G QSFP56 2-Port PCIe Ethernet Adapter(Generic FW)
32Gb Fibre Channel		
4XC7B17129	**CJNT**	**ThinkSystem VA 32Gb 1-port PCIe Fibre Channel Adapter**
4XC7B16931	CJE6	ThinkSystem Emulex LPe37100 32Gb 1-Port SecureHBA PCIe Fibre Channel Adapter(Generic FW)
4XC7B15737	CJNL	ThinkSystem Marvell QLE50000 32Gb 1port SecureHBA PCIe Fibre Channel Adapter(Generic FW)
4XC7B16896	**CJNQ**	**ThinkSystem VA 32Gb 2-port PCIe Fibre Channel Adapter**
4XC7A96457	C5FC	ThinkSystem Emulex LPe37102 32Gb 2-port SecureHBA PCIe Fibre Channel Adapter(Generic FW)
4XC7B15738	CJNM	ThinkSystem Marvell QLE50002 32Gb 2-port SecureHBA PCIe Fibre Channel Adapter(Generic FW)
64Gb Fibre Channel		
4XC7B17130	**CJNU**	**ThinkSystem VA 64Gb 2-port PCIe Fibre Channel Adapter**
4XC7A96458	C5FD	ThinkSystem Emulex LPe38102 64Gb 2-port SecureHBA PCIe Fibre Channel Adapter(Generic FW)
4XC7B15739	CJNN	ThinkSystem Marvell QLE51002 64Gb 2-port SecureHBA PCIe Fibre Channel Adapter(Generic FW)

Server support

The following tables list the ThinkSystem servers that are compatible.

Table 3. Server support - Current servers (Part 1 of 2)

Part Number	Description	AMD V3					Intel V3			Intel V4				1S V3			
		SR635 V3 (7D9H / 7D9G)	SR655 V3 (7D9F / 7D9E)	SR645 V3 (7D9D / 7D9C)	SR665 V3 (7D9B / 7D9A)	SD535 V3 (7DD8 / 7DD1)	ST650 V3 (7D7B / 7D7A)	SR630 V3 (7D72 / 7D73)	SR650 V3 (7D75 / 7D76)	SR450 V4 (7DQX)	SR630 V4 (7DG8 / 7DG9)	SR650 V4 (7DGC / 7DGD)	SR650a V4 (7DGC / 7DGD)	ST45 V3 (7DH4 / 7DH5)	ST50 V3 (7DF4 / 7DF3)	ST250 V3 (7DCF / 7DCE)	SR250 V3 (7DCM / 7DCL)
1Gb Ethernet - RJ45 - 4-port																	
4XC7B17532	ThinkSystem VA 1GbE RJ45 4-Port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
4XC7B17531	ThinkSystem VA 1GbE RJ45 4-Port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
10Gb Ethernet - 10GBASE-T - 2-port																	

Part Number	Description	AMD V3					Intel V3			Intel V4				1S V3			
		SR635 V3 (7D9H / 7D9G)	SR655 V3 (7D9F / 7D9E)	SR645 V3 (7D9D / 7D9C)	SR665 V3 (7D9B / 7D9A)	SD535 V3 (7DD8 / 7DD1)	ST650 V3 (7D7B / 7D7A)	SR630 V3 (7D72 / 7D73)	SR650 V3 (7D75 / 7D76)	SR450 V4 (7DQX)	SR630 V4 (7DG8 / 7DG9)	SR650 V4 (7DGC / 7DGD)	SR650a V4 (7DGC / 7DGD)	ST45 V3 (7DH4 / 7DH5)	ST50 V3 (7DF4 / 7DF3)	ST250 V3 (7DCF / 7DCE)	SR250 V3 (7DCM / 7DCL)
4XC7B16889	ThinkSystem VA 10GBASE-T 2-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
10Gb Ethernet - 10GBASE-T - 4-port																	
4XC7B16890	ThinkSystem VA 10GBASE-T 4-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
4XC7B16891	ThinkSystem VA 10GBASE-T 4-port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
25Gb Ethernet - SFP28 - 2-port																	
4XC7B16892	ThinkSystem VA 10/25GbE SFP28 2-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
4XC7B16893	ThinkSystem VA 10/25GbE SFP28 2-port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
25Gb Ethernet - SFP28 - 4-port																	
4XC7B16894	ThinkSystem VA 10/25GbE SFP28 4-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
4XC7B16895	ThinkSystem VA 10/25GbE SFP28 4-port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
32Gb Fibre Channel																	
4XC7B17129	ThinkSystem VA 32Gb 1-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
4XC7B16896	ThinkSystem VA 32Gb 2-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N
64Gb Fibre Channel																	
4XC7B17130	ThinkSystem VA 64Gb 2-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N

Table 4. Server support - Current servers (Part 2 of 2)

Part Number	Description	4S 8S Intel V3/V4					AI Servers				Edge		Super computing			
		SR850 V3 (7D97 / 7D96)	SR860 V3 (7D94 / 7D93)	SR950 V3 (7DC5 / 7DC4)	SR850 V4 (7DJT / 7DJS)	SR860 V4 (7DJQ / 7DJN)	SR675 V3 (7D9Q / 7D9R)	SR680a V3 B200 (7DM9)	SR780a V3 (7DJ5)	SR680a V4 (7DMK)	SE100 (7DGR)	SE455 V3 (7DBY)	SD665 V3 (7D9P)	SC750 V4 (7DDJ)	SC777 V4 (7DKA)	SC755 V5 (7DN6)
1Gb Ethernet - RJ45 - 4-port																
4XC7B17532	ThinkSystem VA 1GbE RJ45 4-Port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
4XC7B17531	ThinkSystem VA 1GbE RJ45 4-Port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
10Gb Ethernet - 10GBASE-T - 2-port																
4XC7B16889	ThinkSystem VA 10GBASE-T 2-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
10Gb Ethernet - 10GBASE-T - 4-port																
4XC7B16890	ThinkSystem VA 10GBASE-T 4-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
4XC7B16891	ThinkSystem VA 10GBASE-T 4-port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
25Gb Ethernet - SFP28 - 2-port																
4XC7B16892	ThinkSystem VA 10/25GbE SFP28 2-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
4XC7B16893	ThinkSystem VA 10/25GbE SFP28 2-port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
25Gb Ethernet - SFP28 - 4-port																
4XC7B16894	ThinkSystem VA 10/25GbE SFP28 4-port OCP Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
4XC7B16895	ThinkSystem VA 10/25GbE SFP28 4-port PCIe Ethernet Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
32Gb Fibre Channel																
4XC7B17129	ThinkSystem VA 32Gb 1-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
4XC7B16896	ThinkSystem VA 32Gb 2-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
64Gb Fibre Channel																
4XC7B17130	ThinkSystem VA 64Gb 2-port PCIe Fibre Channel Adapter	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

Related product families

Product families related to this document are the following:

- Ethernet Adapters
- Host Bus Adapters

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