

SERVER NETWORK ADAPTER STOCK LIST

SEP 2026
REPORT DATE

NVIDIA ConnectX-7 / 6 / 5 / 4 · Intel E810 / 700 / 500 / 1GbE · Broadcom NetXtreme · Marvell FastLinQ · New & Used

30

TOTAL SKU

16

NEW

14

USED / PULLED

13

NVIDIA

17

INTEL + BRCM + MRVL

COND NEW = new, boxed | USED = pulled, tested QTY left blank for stock-taking SPEED = per-port rate HOST IF = PCIe generation × lanes PART NO. = NVIDIA/Mellanox OPN, Intel order code, or BRCM/MRVL board PN

NVIDIA ConnectX-7 · NDR / 400GbE New · AI & HPC flagship (PCIe 5.0)

3 SKU

#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
1	NVIDIA	ConnectX-7 400G OSFP	CX-7 · NDR / 400GbE	400G	1× OSFP	PCIe 5.0 ×16	MCX75310AAS-NEAT	NEW	—	NDR400 · RoCE v2
2	NVIDIA	ConnectX-7 200G Dual	CX-7 · NDR200 / 200GbE	200G	2× QSFP112	PCIe 5.0 ×16	MCX755106AS-HEAT	NEW	—	200G total
3	NVIDIA	ConnectX-7 50G Quad	CX-7 · Ethernet	50G	4× SFP56	PCIe 4.0 ×16	MCX713104AS-ADAT	NEW	—	

NVIDIA ConnectX-6 / Dx / Lx New · 100–200G data-center tier (PCIe 4.0)

5 SKU

#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
4	NVIDIA	ConnectX-6 HDR 200G	CX-6 · HDR / 200GbE VPI	200G	1× QSFP56	PCIe 4.0 ×16	MCX683105AN-HDAT	NEW	—	IB + Eth
5	NVIDIA	ConnectX-6 Dx 100G Dual	CX-6 Dx · Ethernet	100G	2× QSFP56	PCIe 4.0 ×16	MCX623106AN-CDAT	NEW	—	
6	NVIDIA	ConnectX-6 HDR100	CX-6 · HDR100 / EDR VPI	100G	1× QSFP56	PCIe 4.0 ×16	MCX653105A-ECAT	NEW	—	IB + Eth
7	NVIDIA	ConnectX-6 Lx 25G Dual	CX-6 Lx · Ethernet	25G	2× SFP28	PCIe 4.0 ×8	MCX631102AN-ADAT	NEW	—	Tall bracket
8	NVIDIA	ConnectX-6 Lx 25G Dual SB	CX-6 Lx · Secure Boot	25G	2× SFP28	PCIe 4.0 ×8	MCX631102AS-ADAT	NEW	—	No crypto

NVIDIA ConnectX-5 / 4Used · pulled & tested, value tier5 SKU										
#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
9	NVIDIA	ConnectX-5 100G Dual	CX-5 EN	100G	2× QSFP28	PCIe 3.0 ×16	MCX516A-CCAT	USED	—	RoCE v2
10	NVIDIA	ConnectX-5 100G Single	CX-5 EN	100G	1× QSFP28	PCIe 3.0 ×16	MCX515A-CCAT	USED	—	
11	NVIDIA	ConnectX-5 25G Dual	CX-5 EN	25G	2× SFP28	PCIe 3.0 ×8	MCX512A-ACAT	USED	—	~11 W max
12	NVIDIA	ConnectX-4 Lx 25G Dual	CX-4 Lx EN	25G	2× SFP28	PCIe 3.0 ×8	MCX4121A-ACAT	USED	—	
13	NVIDIA	ConnectX-4 100G Single	CX-4 EN	100G	1× QSFP28	PCIe 3.0 ×16	MCX415A-CCAT	USED	—	
INTELE810 · E800 Series (Westport Channel)New · 25–100G, RDMA + PTP (PCIe 4.0)4 SKU										
#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
14	Intel	E810-CQDA2	E810 · Ethernet	100G	2× QSFP28	PCIe 4.0 ×16	E810CQDA2	NEW	—	iWARP / RoCE
15	Intel	E810-2CQDA2	E810 · dual ASIC	100G	2× QSFP28	PCIe 4.0 ×16	E8102CQDA2	NEW	—	200G total
16	Intel	E810-XXVDA4	E810 · Ethernet	25G	4× SFP28	PCIe 4.0 ×16	E810XXVDA4	NEW	—	GNSS opt.
17	Intel	E810-XXVDA2	E810 · Ethernet	25G	2× SFP28	PCIe 4.0 ×8	E810XXVDA2	NEW	—	OCP 3.0 avail.
INTEL700 / 500 Series (Fortville / Eagle Summit)New & used · 10–25G workhorse5 SKU										
#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
18	Intel	X550-T2	X550 · 10GBASE-T	10G-T	2× RJ45	PCIe 3.0 ×4	X550T2	USED	—	
19	Intel	XXV710-DA2	XXV710 · Ethernet	25G	2× SFP28	PCIe 3.0 ×8	XXV710DA2G1P5	NEW	—	FCoE
20	Intel	X710-DA2	XL710 · Ethernet	10G	2× SFP+	PCIe 3.0 ×8	X710DA2G1P5	USED	—	Legacy
21	Intel	X710-DA4	XL710 · Ethernet	10G	4× SFP+	PCIe 3.0 ×8	X710DA4G1P5	USED	—	
22	Intel	X520-DA2	82599ES · Ethernet	10G	2× SFP+	PCIe 2.1 ×8	E10G42BTDA	USED	—	
INTEL1GbE server adaptersUsed · management / edge floor2 SKU										
#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
23	Intel	I350-T4	I350 · GbE	1G	4× RJ45	PCIe 2.1 ×4	I350T4G2P20	USED	—	
24	Intel	I210-T1	I210 · GbE	1G	1× RJ45	PCIe 2.1 ×1	I210T1	USED	—	

BROADCOMNetXtreme E (BCM57414 / 57504)New · 25G cloud / OEM volume tier3 SKU										
#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
25	Broadcom	P225P	BCM57414 · NetXtreme E	25G	2× SFP28	PCIe 3.0 ×8	BCM957414A4142CC	NEW	—	RoCE
26	Broadcom	P425G	BCM57504 · NetXtreme E	25G	4× SFP28	PCIe 4.0 ×16	BCM957504-P425G	NEW	—	Dell 540-BDTF
27	Broadcom	57414 OCP 3.0	BCM57414 · NetXtreme E	25G	2× SFP28	PCIe 3.0 ×8	BCM957414N4140C	NEW	—	OCP 3.0 SFF

BRCM + MRVLBroadcom 1GbE + Marvell FastLinQ 41000Used · commodity floor3 SKU										
#	BRAND	MODEL	SERIES / CONTROLLER	SPEED	PORTS	HOST IF	PART NO.	COND	QTY	REMARKS
28	Broadcom	BCM5719-4P	BCM5719 · NetXtreme	1G	4× RJ45	PCIe 2.1 ×4	BCM95719A1904AC	USED	—	
29	Marvell	FastLinQ QL41132	QL41xxx · 10G	10G	2× SFP+	PCIe 3.0 ×8	QL41132	USED	—	OCP 3.0: 540-BCOX
30	Marvell	FastLinQ QL41162H	QL41xxx · 10GBASE-T	10G-T	2× RJ45	PCIe 3.0 ×8	QL41162HLRJ-CI	USED	—	Cisco VIC 1225 equiv.

Notes. PART NO. = NVIDIA/Mellanox OPN, Intel order code, or Broadcom/Marvell board part number. Verify form factor before quoting — stand-up PCIe vs OCP 3.0 SFF are not interchangeable; CX-7 400G needs PCIe 5.0 ×16; QSFP56 ports accept QSFP28 optics at reduced rate. OEM-branded cards (Dell / HPE / Lenovo) may carry locked firmware. Used adapters: confirm PXE/iSCSI offload licence state and bracket height (full / low-profile) per batch. Spot prices excluded; quote validity ≤ 7 days. QTY intentionally left blank for on-hand stock-taking.