

NVIDIA LinkX Cables & Transceivers

The full LinkX interconnect line — DAC and active copper, AOC, MPO fiber and optical transceivers — validated end-to-end for InfiniBand and Ethernet from 10G to 800G, including breakout/splitter configurations.

Key capabilities

- ▶ DAC, ACC, AOC, MPO fiber and SR/DR/FR transceivers
- ▶ 10G to 800G; NDR/HDR/EDR and 25–400GbE
- ▶ Straight and breakout (splitter) topologies
- ▶ Factory-matched to ConnectX / BlueField / Quantum / Spectrum

Representative part numbers

Part number	Description	Key spec
980-9IAH1-00XM00	XDR OSFP Transceiver, 500m	Data Rate: XDR
980-9IAM1-00X001	1600GbE OSFP Breakout DAC Cable, 1.1m	Data Rate: XDR
980-9IAM3-00X002	1600GbE OSFP Active Copper Cable, 2m	Data Rate: XDR
980-9IAM3-00X003	1600GbE OSFP Active Copper Cable, 3m	Data Rate: XDR
980-9IAM3-00X02A	1600GbE OSFP Active Copper Cable, 2.5m	Data Rate: XDR
980-9IAM5-00X001	1600GbE OSFP Active Copper Cable, 1.1m	Data Rate: XDR
980-9IAM5-00X01A	1600GbE OSFP Active Copper Cable, 1.5m	Data Rate: XDR
980-9IAO5-00X001	1600GbE OSFP Breakout DAC Cable, 1m	Data Rate: XDR
980-9IAO5-00X002	1600GbE OSFP Breakout DAC Cable, 2m	Data Rate: XDR
980-9IAO5-00X01A	1600GbE OSFP Breakout DAC Cable, 1.5m	Data Rate: XDR
980-9IAO5-00X02A	1600GbE OSFP Breakout DAC Cable, 2.5m	Data Rate: XDR

980-9IAS0-00XM00	800GbE OSFP Transceiver	Data Rate: XDR
MAM1Q00A-QSA28	25GbE QSFP28 Transceiver	—
MC3208411-T	1GbE Transceiver, 100m	—

Request a quote · 24-hour response

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Hard-to-find, allocated & EOL hardware · bench-tested & anti-counterfeit · US + Hong Kong entities. Specifications summarize manufacturer data for reference; confirm exact configuration on quote.