

SAVE MONEY ON Lanview NVIDIA

The latest rapid growth in data center traffic and cloud computing has resulted in tremendous increases in machine-to-machine traffic due to rapid adoption of server virtualization, software-defined networks (SDNs), and in-cloud computing. Now add the massive bandwidth requirements for networking terabytes of data for training Artificial Intelligence (AI) machine learning (ML) GPU-based systems.

This is driving massive demands for high-bandwidth and low-latency networks. High-speed DAC and AOC cables and optical transceiver interconnects are playing a critical role in these modern data center technologies. Learn more with this 38-page e-book packed with details on Ethernet DACs, AOCs, and optical transceivers.

1. Extensively tested in live NVIDIA switching and GPU-based systems
2. Low-cost, low- latency, long reaches
3. Extensive 25/50/100/200/400G product offering for every need
4. Tested and certified in NVIDIA GPU, DGX™, EGX™, and DPU systems

Type	Distance	Connector	NVIDIA PN	Lanview PN
QSFP28 SR4	100m	MPO-12	MMA1B00-E100	MO-MMA1B00-E100
QSFP28 DR1	500m	LC	MMS1V70-CM	MO-MMS1V70-CM
QSFP28 CWDM4	2km	LC	MMA1L30-CR	MO-MMA1L30-CR
QSFP28 LR4	10km	LC	MMA1L10-CR	MO-MMA1L10-CR
QSFP56 SR4	100m	MPO-12	MMA1T00-VS	MO-MMA1T00-VS
OSFP SR4	100m	MPO-12	MMA4Z00-NS400	MO-MMA4Z00-NS400
QSFP-DD DR4	500m	MPO-12	MMS1V00-WM	MO-MMS1V00-WM
OSFP SR8	100m	2xMPO-12	MMA4Z00-NS	MO-MMA4Z00-NS
OSFP DR8	500m	2xMPO-12	MMS4X00-NM	MO-MMS4X00-NM