



## High-Performance DACs for Cost-Effective, Low-Latency Connectivity



Optimize short-range connections with ENET's direct attach cables (DACs), available in both multi-vendor and same-brand options—flexibility no OEM offers. Designed for hyperscale data centers, AI clusters, broadband networks, and enterprise IT, our DACs deliver low-latency, energy-efficient performance from 1G to 800G across all environments.



EXTENSIVE  
LOCAL INVENTORY



FLEXIBLE  
PURCHASING



AI/HPC  
TECHNOLOGY



END-TO-END  
SOLUTIONS



TRUSTED  
INDUSTRY LEADER



### 10G, 25G, and 40G DACs

Available in SFP+, QSFP, and QSFP+ form factors: high-speed, low-latency connections ideal for server-to-switch and intra-rack connections in data centers, broadband networks, and enterprise environments.



### 100G DACs

QSFP28 form factors offer reliable, high-throughput links for hyperscale data centers, AI clusters, broadband networks, and network backbones, with minimal latency and energy consumption.



### 200G DACs

Supporting emerging high-bandwidth needs, ENET's 200G DACs in QSFP56 form factors enable efficient, short-distance connections between switches, servers, and storage in high-performance environments.



### 400G DACs

ENET's 400G DACs in QSFP-DD form factors provide ultra-fast, high-density links designed for hyperscale data centers, HPC, and AI applications, ensuring low latency and high signal integrity.



### 800G DACs

Available in OSFP and QSFP112 form factors, ENET's 800G DACs deliver cutting-edge performance for short-range, high-bandwidth links in next-generation hyperscale and AI-driven environments.

### Major OEMs supported **among 100+**



### BREAKOUT DACS:



ENET's breakout direct attach copper cables (DACs) are designed to split a high-capacity port into multiple lower-speed connections, offering flexible, high-performance solutions for dense data center environments. Available in configurations such as 100G to 4x25G or 400G to 4x100G, these breakout DACs provide cost-effective and low-latency connections for short distances. Compatible across multi-vendor networking environments, they ensure smooth integration with switches, servers, and storage devices from leading manufacturers. Perfect for hyperscale data centers and AI clusters where efficient port utilization is essential.

