

AX93357

Dual-Port 100 Gb/s QSFP28 Ethernet Module



Features

- Supports multiple port speeds with a single architecture: 100/50/25/10/1GbE
- Intel® Ethernet Adaptive Virtual Function (Intel® Ethernet AVF)
- Enhanced server virtualization: 256 VFs, 768 VSIs
- Enhanced Data Plane Development Kit (DPDK)
- Suitable for data centers or cloud computing

Specifications

Basic	
Controller	Intel® E810-CAM2
Speed/Connector	2 x QSFP28
Interface	PCI Express 3.0/4.0 x16
Compatibility	NA870
Features	
LAN Bypass	N/A
Jumbo Frames	Yes
Virtualization Features	SR-IOV with up to 256 Virtual Functions (VF)
LED Definition	Green
Mechanical / Environmental	
Cooling	Locking heatsink with fan
Operating Temperature	0°C to +40°C (+32°F to +140°F)
Humidity	10% - 90% RH, non-condensing
Dimensions	167.54 mm (6.60") x 120.05 mm (4.73") x 18.42 mm (0.73")

Ordering Information

Standard

AX93357 (P/N: E393357100)	Dual-Port 100 Gb/s QSFP28 module with Intel® E810
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Dimensions

