

AX93332

Dual-port 25GbE SFP28 LAN Module with Intel® XXV710 Ethernet Controller

Features

- Intel® XXV710 25G Ethernet controller
- Two 25 GbE SFP28 ports
- PCIe 3.0 x8 golden finger
- Supports Intel® Virtualization Technology for connectivity (Intel® VT-c)
- Compatible with Axiomtek SMB series



Overview

AX93332 is a dual-port 25 GbE SFP28 module with Intel® XXV710 Ethernet controller. This module offers excellent packet performance for virtualized features, providing advanced features including VMDq, SR-IOV and DPDK to deliver amazing performance. It is designed to support demanding workloads for enterprise, cloud, and data centers.

Specifications

Basic	
Controller	Intel® XXV710
Speed/Connector	2 x 25G SFP28
Interface	PCIe 3.0 x8 golden finger

Features	
LAN Bypass	N/A
Jumbo Frames	Yes
Intel® VT-c	VMDq, SR-IOV
Acceleration	N/A
Watchdog Timer	Yes
LED Definition	Amber: 25G GbE, Green: 10GbE/1GbE

Mechanical / Environmental	
Cooling	Locking heatsink with fan
Operating Temp.	0°C ~ +40°C (+32°C ~ +140°C)
Humidity	10% ~ 90% RH, non-condensing
Dimensions	78.9 mm x 183.8 mm x 42.8 mm

Ordering Information

Standard	
AX93332 (P/N:E393332100)	Dual-port 25GbE SFP28 Module with Intel® XXV710 with Tray

Dimensions

