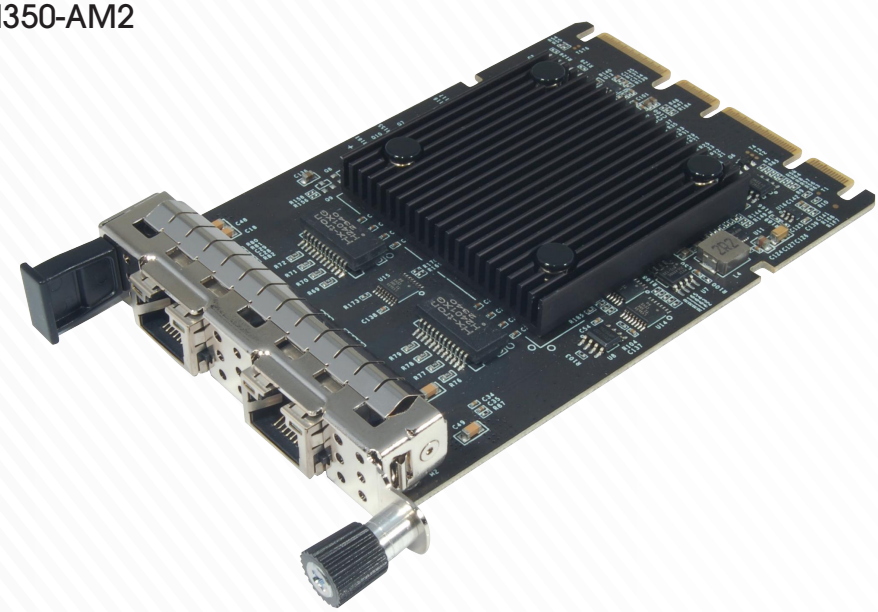
Intel 2-Port Gigabit OCP 3.0 Network Adapter

N-1040 Intel 2-Port Gigabit OCP 3.0 Network Adapter

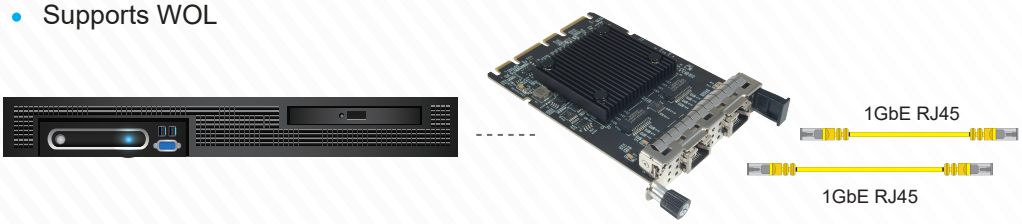
Solution: Intel I350-AM2



OCP 3.0 card is the latest form factor designed to provide a wide range of networking options as well as other I/O technologies. Our 2-Port Gigabit OCP 3.0 Network Adapter is a flexible and scalable GbE solution providing two RJ45 ports. Based on Intel network controller i350 with performance-enhancing features and power management technologies, this OCP 3.0 Network Adapter provides a quality networking choice for data centers while reducing CPU utilization and power consumption. With the added NC-SI feature, this adapter can alsofunction as a secure networking port for server remote management.

Features

- OCP 3.0 SFF Form Factor
- 2x 1GbE RJ45 connectors
- Intel I350-AM2 GbE Controller
- EnergyEfficient Ethernet (EEE)
- Supports SR-IOV Based Virtualization
- PCIe 2.1 x4 host interface
- Compliant with OCP NIC 3.0 specification
- Supports 4C+ connector
- Supports OCP 3.0 scan chain, FRU NVM and NC-SI
- OCP 3.0 SFF form factor with Pull Tab (Internal Lock option by demand)
- Supports WOL

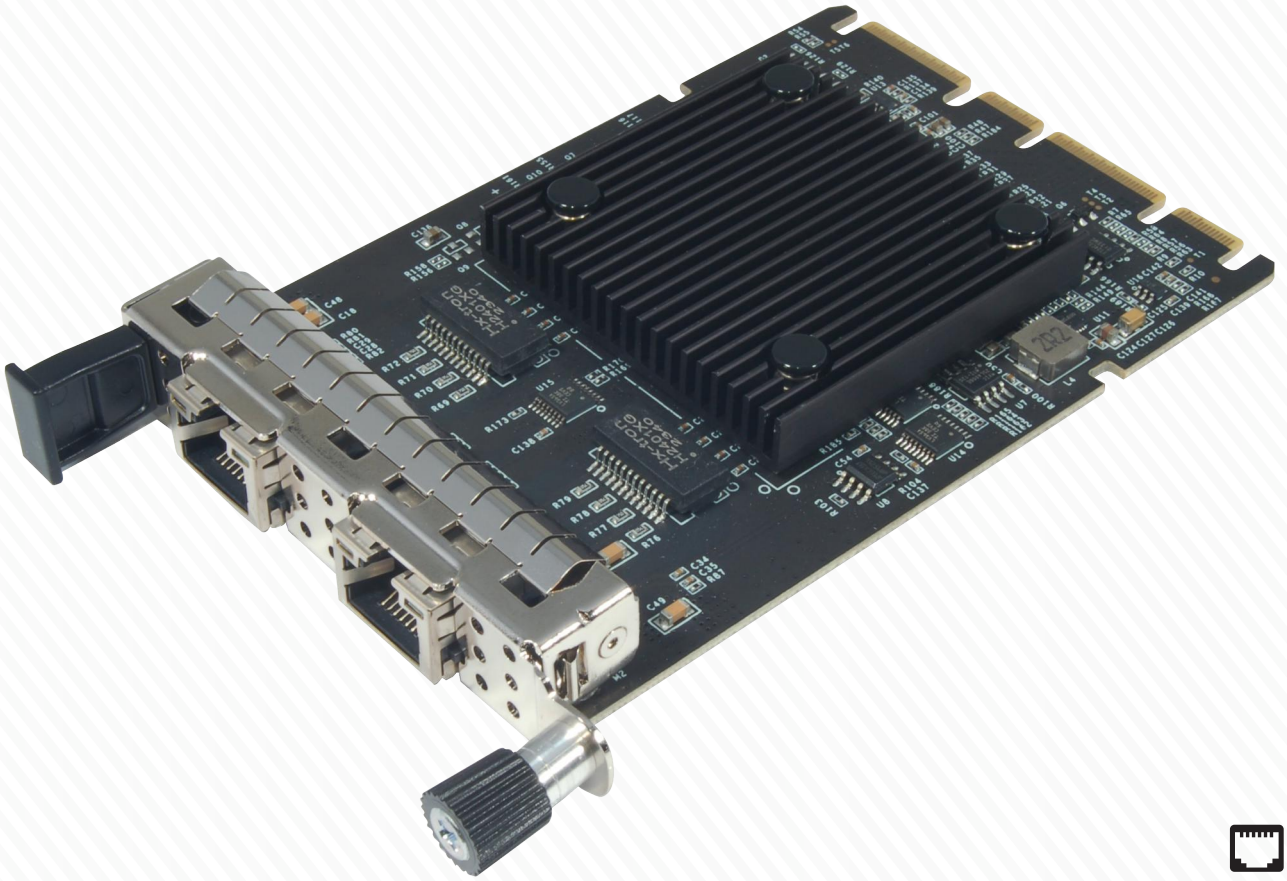




Intel 2-Port Gigabit OCP 3.0 Network Adapter

N-1040 Intel 2-Port Gigabit OCP 3.0 Network Adapter

Solution: Intel I350-AM2



2x 1GbE RJ45

Specifications

Ordering Code	**N-1040**
Description	**Intel 2-Port Gigabit OCP 3.0 Network Adapter**
Form Factor	OCP 3.0 SFF
Bus Width	PCIe 2.1 x4
OS Driver Support	Windows Sever 2019/2022 Linux kernel versions 2.6 or newer
Connectors	2x RJ45
Data Rates	1GbE
Dimensions	131.81 x 84.60 x 15.10 mm
Operating Temperature	0℃ – 60℃
Storage Temperature	-20℃ – 70℃
EMC Standards	CE, FCC
Package Contents	1x Intel 2-Port Gigabit OCP 3.0 Network Adapter 1x User Manual