

MPN: MC-OCP3.0-X350-T2

Network Card PCIe OCP3.0 X350-T2

Dual-1G RJ45

The PCIe OCP3.0 X350-T2 Dual-1G RJ45 Network Card is a reliable and energy-efficient Ethernet adapter designed for enterprise and embedded applications requiring stable 1 Gigabit connectivity. Based on Intel's X350-T2 controller, it features two 1GBase-T RJ45 ports, supporting standard copper cabling and offering compatibility with a wide range of network infrastructures. The OCP 3.0 form factor ensures seamless integration into modern server platforms, while advanced features like VLAN tagging, checksum offload, and low power consumption make it ideal for long-term deployments in data centers and industrial environments.



- Intel X350-T2 controller with dual 1GBase-T RJ45 ports for copper Ethernet connectivity
- OCP 3.0 PCIe Gen2 x4 form factor for compatibility with modern server platforms
- Supports VLAN tagging, jumbo frames, checksum offload, and Wake-on-LAN
- Ideal for enterprise networking, embedded systems, and industrial applications
- Compatible with major server platforms
- supports Windows Server 2012/2016/2019, RHEL/CentOS 7+, Ubuntu 16.04+, and VMware ESXi 6.5/6.7/7.0
- Includes 1 × User's Manual, 1 × CD-Driver, 1 × Low profile bracket

Specifications

Design	Chipset	Intel I350
	Internal	Yes
	Recommended usage	PC
Network	Maximum data transfer rate	1000 Mbit/s
Ports & interfaces	Connectivity technology	Wired
	Host interface	PCI Express
	Interface	RJ45 Ethernet
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other images

