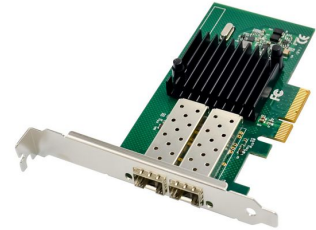


MPN: MC-PCIE-I350AM2

PCIe Intel I350 DUAL 1GbE SFP Server NIC

The new Intel® Ethernet Server Adapter I350 family builds on Intel's history of excellence in Ethernet products. Intel continues its market leadership with this new generation of PCIe* GbE network adapters. Built with the bridgeless Intel® Ethernet Controller I350, these adapters represent the next step in the Gigabit Ethernet (GbE) networking evolution for the enterprise and data center by introducing new levels of performance through industry-leading enhancements for both virtualized and iSCSI Unified Networking environments. This new family of adapters also includes new power management technologies such as Energy Efficient Ethernet (EEE) and DMA Coalescing (DMAC).



- Halogen-free dual- or quad-port Gigabit Ethernet adapters with copper or fiber interface options
- Controller: Intel I350 AM2
- High-performing bridgeless design supporting PCI Express* Gen 2.1 5GT/s

Specifications

Design	Chipset	Intel I350AM2
	Component for	Server
	Easy to install	Yes
	Internal	Yes
	RoHS compliance	Yes
Features	Data transfer rate (max)	1 Gbit/s
	Full duplex	Yes
Network	Maximum data transfer rate	1000 Mbit/s
Other features	Compatibility	7ZT7A00534
	Compatible operating systems	Windows, Linux, VMware, UnixWare
	Connector type	LC
	Ports quantity	2
Packaging content	Manual	Yes
	Mounting brackets included	Yes
	Resource CD	Yes
Packaging data	Drivers included	Yes
Ports & interfaces	Connectivity technology	Wired
	Fiber optic connector	SFP
	Fiber ports quantity	2
	Host interface	PCI Express
	Interface	SFP
	PCI version	2.1
System requirements	Linux operating systems	Yes

System requirements	supported	Yes
	Server operating systems supported	Windows Server 2003, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016
	Windows operating systems supported	Yes
Technical details	Sustainability certificates	RoHS
	Sustainability compliance	Yes
Vendor information	Brand Name	MicroConnect
	Warranty	3 Year(s)

Other images

