

MPN: MC-JL82576EB

# PCIe Intel JL82576 DUAL 1GbE Server Card

PCI Express X4 Network adapter adopts Intel a high performance Gigabit network controller JL82576EB, By providing unparalleled features of virtualization, flexible features, and proven reliable performance, it solves the high requirements of the generation data center, it has dual 1Gps RJ45 port which can setup a long-distance link with a file server or a remote workstation. This card comes with a low profile bracket, as well as a pre-mounted standard size bracket.



- PCI-Express host interface specification v2.0 with 2.5GT/s BUS width
- Complies with PCI Bus Power Management Interface Specification Rev1.2
- PCI-Express lanes: x4
- Support for virtual machines device queues
- Chipset: JL82576EB
- Drivers support for FreeBSD, Linux , VMWare ESXi, Win7/ Win-server2012/ Win-server2008/ Win8/Win8.1/Win-server2016/win10
- Comes with Stanard and low-profile brackets

## Specifications

<b>Design</b>	<b>Easy to install</b>	Yes
	<b>Internal</b>	Yes
	<b>Product colour</b>	Green, Silver
<b>Features</b>	<b>Chipset</b>	Intel 82576EB
	<b>Supported protocols</b>	IPv 4, IPv 6
<b>Packaging data</b>	<b>Drivers included</b>	Yes
	<b>Quantity</b>	1
	<b>User guide</b>	Yes
<b>Ports &amp; interfaces</b>	<b>Host interface</b>	PCI Express
	<b>Output interface</b>	RJ-45
<b>Vendor information</b>	<b>Brand Name</b>	MicroConnect
	<b>Homepage</b>	<a href="https://microconnect.me/">https://microconnect.me/</a>
	<b>Warranty</b>	3 Year(s)

## Other images

