



Gigabit PCIe Network Adapter

Model: MA210E

// Highlights

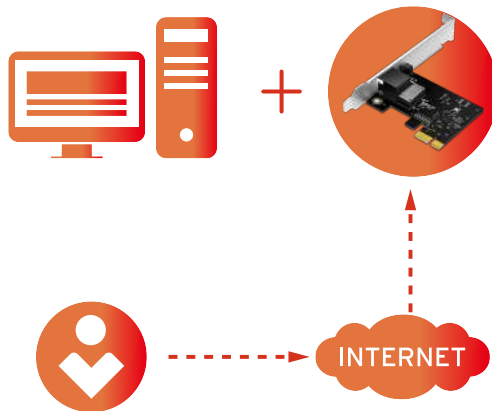
- Flow Control Enhances Throughput Efficiency^s
- Remote Management via Wake-on-LAN[†]
- Energy-Efficient Ethernet Technology
- Low-Profile Bracket Support



// Features

Wake-on-LAN

Remotely power on/off your PC via a dedicated network signal, making it the ultimate companion for remote work.‡



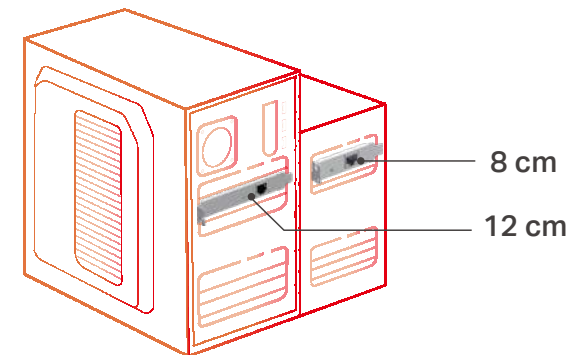
Energy-Efficient Ethernet (EEE)

Equipped with EEE technology, MA210E can slash energy use, trim your carbon footprint, and guarantee flawless performance.



Flexible Installation

Includes both standard and low-profile brackets for compatibility with various board designs.



// Specifications

Hardware Features

Standards: IEEE802.3, 802.3x Flow Control, 802.3az Power Saving, 802.3i 10BASE-T, 802.3u 100BASE-T, 802.3ab 1000BASE-T

Interfaces:

1× PCI Express

1× 10/100/1000 Mbps RJ45 Port

LED: Status

Dimensions: 78.1 × 120.8 × 21.5 mm (3.1 × 4.8 × 0.8 in)

Others

Package Contents

Gigabit PCIe Network Adapter (MA210E)

Standard/Low-Profile Brackets

Quick Installation Guide

Certification

CE, RoHS

System Compatibility

Supported operating systems include Windows 11/10/8.1/8/7, Windows XP, and Windows Vista^Δ

Environment

Operating Temperature: 0°C~40°C (32°F~104°F)

Operating Humidity: 10%~90% Non-Condensing

Storage Humidity: 5%~90% Non-Condensing

Specifications are subject to change without notice. MERCUSYS is a registered trademark of MERCUSYS TECHNOLOGIES CO., LTD. Other brands and product names are trademarks or registered trademarks of their respective holders. Copyright ©2025 MERCUSYS TECHNOLOGIES CO., LTD. All rights reserved.

†Maximum wired data throughput rates are the physical rates derived from IEEE Standard 802.3 specifications. Actual wired data throughput is not guaranteed and will vary as a result of environmental factors, Ethernet cable class, and computer performance.

#Use of Wake on LAN requires your mainboard to also support the corresponding feature.

§Use of Flow Control requires devices to also support the corresponding feature.

ΔFunctionality of MA210E may be restricted on some computing systems and platforms. Please try to update the device's driver after an OS update for feature compatibility.