QZ

Welcome Guide

QZ USB 3.1 Type C Gigabit Ethernet Adapter
QZ-AD06

Introduction

QZ USB 3.1 Type C Gigabit Ethernet Adapter easily adds Gigabit Ethernet network to your Macbook, Chromebook or any other tablet/laptop through an USB Type C port.

Package Content

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Specifications

Product Name	USB 3.1 Type C Gigabit Ethernet Adapter
Product Model	QZ-AD06
Material	Plastic
Upstream Port	USB 3.1 Type C
Downstream Port	Ethernet RJ45
Compatible Ethernet Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3az
Dimensions	60 x 27 x 16 mm
Weight	23 g
System Supported	Windows 10/8.1/8/7/Vista/XP, Mac OS 9 or above
Color	White

Features

- Easily add Gigabit Ethernet network through an USB Type C port
- Supports full duplex operation (FDX) with IEEE 802.3x flow control and half duplex operation (HDX) with back-pressure flow control
- Supports 10/100/1000Mbps speeds
- Sleek unibody design offers greater mobility at work.
- Supports crossover detection and auto-correction (HP Auto-MDIX)

- Supports advanced link down power saving when Ethernet cable is unplugged
- Supports Wake-on-LAN and IEEE 802.3az (Energy Efficient Ethernet)
- USB 3.1, Backward compatible with USB 2.0, USB 1.1
- No driver required

Installation Guide

- Insert the adapter. A pop-up window will automatically report that new hardware has been found.
- Choose "Install from a list or specific location [advanced]", then choose "Search for the best driver in these locations" and "Include this location in search".
- Click "Browse" and choose the path: Driver \ Windows \ WinXP_Vista \WinXP.
- Click "Next" and follow the prompts to complete installation.
- Upon installation, connect an active Ethernet cable to the adapter's network cable port. Insert the adapter into your USB port to begin enjoying superfast ethernet access.

Warranty

QZ offers unprecedented 12 month limited warranty on all its products.
Claim procedure? Hey, relax! It's no big deal! Enjoy using this product. You may never need to.
If at all needed, give us a shout at our friendly customer support.