

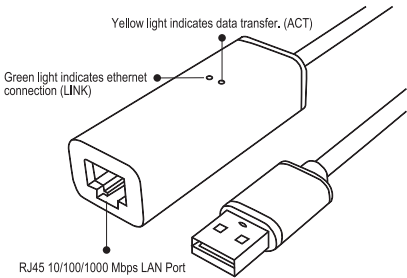
USB3.1 Gigabit Ethernet Converter
User Manual



Product Overview

Thank you for purchasing our product. This product converts USB3.1 port to fast ethernet LAN port. Fast ethernet provides fast and stable internet connection. It requires no driver installation; plug and play.

Product Schematic Diagram



Settings For Windows

1. This product does not require any driver for installation. Connect this product to the computer and it will start installing automatically. You will see the device in [Device Manager] once the installation is completed as shown in the picture.
2. After installation, click [Control Panel – Network and Internet – Network Connection] to view the new internet connection. If the network obtains the IP address automatically, you will be able to connect to network, as shown in below.



3. To set IP address manually, double click the network logo and follow the below steps:



Settings For Mac OS

1. This product is plug and play on Mac OS. Add USB 10/100/1000 LAN in [System Preference – Network] to connect your computer to network as below.



2. To manually set the IP address, Click [Advance – TCP/IP – Using DHCP with manual address] as below:



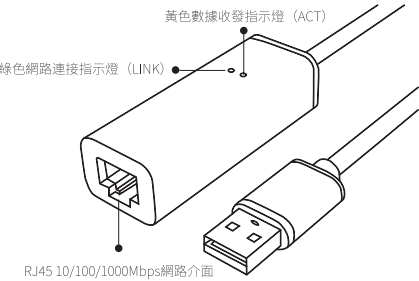
USB3.1千兆以太網路適配器
使用指導



產品簡介

尊敬的用戶，感謝您選用本公司以太網路適配器，本產品通過 USB3.1 Gen1 介面擴展了一口百兆網路介面，充分發揮5Gbps 高速傳輸性能。由於此產品的便攜性，免驅即可使用，採用驅動內置技術，使操作變的簡單易用。

產品外觀示意圖



Windows 的使用設置

1. 當USB3.1千兆以太網路適配器接入電腦被正確識別之後，在“電腦管理” — “設備管理”裏面可以看到產品的設備名稱。如圖：
2. USB3.1千兆以太網路適配器接入電腦被正確識別之後，在“控制面板” — “網路和Internet” — “網路連接”查看到新的網路連接，如果網路開啟了自動分配IP功能，便可以正常上網了。如圖：



3. 手動設置IP.由於一些網路需要手動設置IP才能上網，雙擊上圖的網路圖示並按以下步驟設置。如圖：



Mac OS 的使用設置

1. 連接USB3.1千兆以太網路適配器以後可以在“系統偏好設置” — “網路”進行相關的設置。如圖：



2. 手動設置IP, “高級” — “TCP/IP” — “手動”進行設置。如圖：

