Introduction

The 2.5 Gigabit Ethernet adapter converts a USB port into a10/100/1000/2500 Base-T Ethernet port. It can replace a damaged computer network card or connect aUSB PC to a high speed Ethernet Network at places where a wireless connection is slow, inconsistent or not available at all. It is faster than gigabit and future-proof, hence is ideal for video conferencing, pro gaming, large files transferring and video streaming. Thank you for choosing this 2.5 Gigabit Ethernet Adapter !

Features

· Fully compliant with the IEEE 802.3u(10/100Mbps), the IEEE 802.3ab(1000Mbps)and theIEEE 802.3bz(2500Mbps)
· One USB-C and USB-A compliant with USB Spec 3.0, 2.0 and 1.1.
· Designed for USB-C compatible devices, reversible plug orientation and no external power needed.
· Green and Amber LEDs indicate the status of power network connection and speed.
· Supports Win 7/8/10, Mac OSX 10.6 and later Portable and tiny in size: fits anywhere in your office bag or pocket.
· Supports Microsoft Wake Packet Detection (WPD).
· Supports "Wake-On-Lan' and 'RealWoW! to enable remote wake-up of a sleeping PC through internet.

In the Box
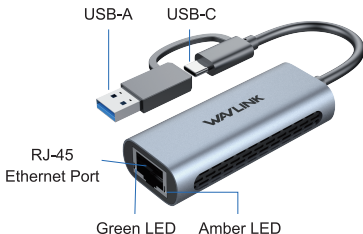
Please check items in the box before installation.
1 x 2.5 Gigabit Ethernet Adapter
1 x Quick Start Guide

System Requirements

- Mac OS 10.6 and later
- Win 7/8/10

LED Descriptions

USB-A   USB-C

RJ-45
Ethernet Port

Green LED   Amber LED

Blinking green: auto recognition and transferring at 2.5 Gigabit speeds.
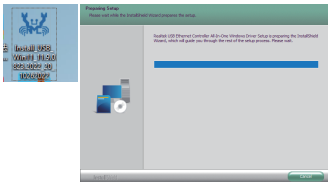**Blinking amber:** auto recognition and transferring at 10/100/1000M speeds.
Off: The adapter is not receiving electrical power and no Ethernet connection is detected.
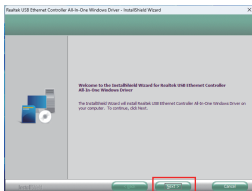
Driver installation

For Windows 10/11/Later and MAC OS, it is Plug and Play, so no Driver installation is needed. If the Network port of this Dock can't be recognized, please visit to download
www.wavlink.com{>}SUPPORT{>}Driver{>}PC Peripherals{>}
USB Network Card{>}WL-NWU330GCA
or www:wavlink.com/en us/WL-NWU330GCA to download and manually install the Driver.
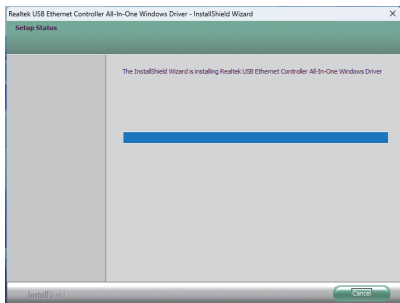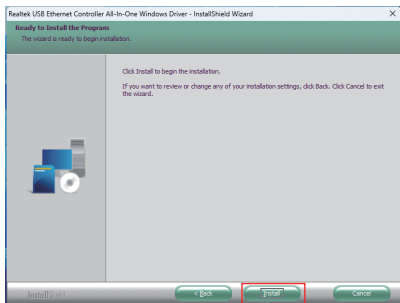**For Windows**
1. Locate the downloaded folder and unzip the file to the desktop, please select **Yes** if your computer asks your pemmission, then double-click the Driver icon on the desktop.

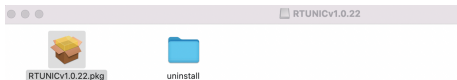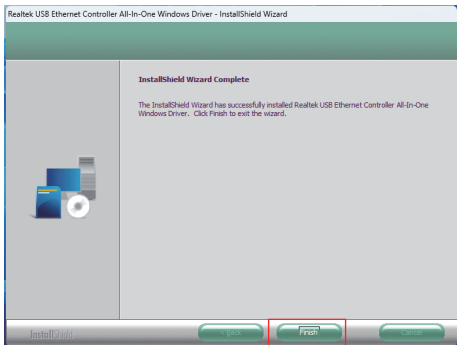2. Click **Next** to continue the installation process.

3. Select **Install** to begin the installation. If you want to review or change any of your installation settings, click **Back** or **Cancel** to exit the wizard.
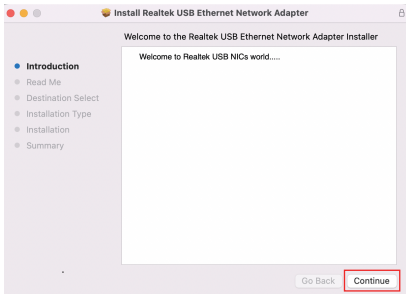
4. After the Driver is successfully installed, select **Finish** to exit the wizard.
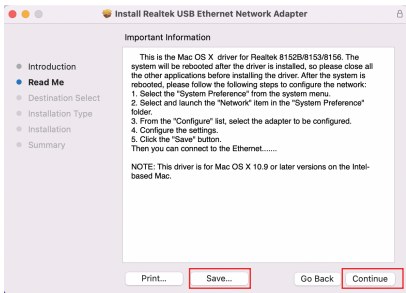
For Mac OS

1. Locate the downloaded folder and double click the icon on the desktop.
2. Double-click the icon to open the file.

3. Navigate to the wizard window, and click **Continue** to the next step.

4. Read the Important Information carefully and click Save, then click **Continue**.

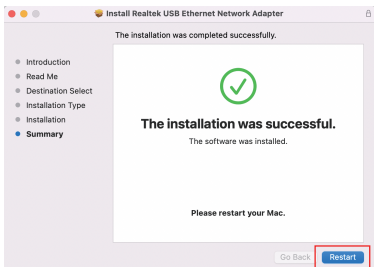5. Click **Install** to performm a standard installation of this Network Adapter.

6. Select **Use Password** or use Touch iD to allow the software installation.

7. Select **Install Software** after entering the screen password.

Installer

Installer is trying to install new software.

Enter your password to allow this.

admin

Password

Install Software

Cancel

8. Please wait patiently for the installation to complete, then click **Restart**.

Install Realtek USB Ethernet Network Adapter

The installation was completed successfully.

- Introduction
- Read Me
- Destination Select
- Installation Type
- Installation
- **Summary**

The installation was successful.

The software was installed.

Please restart your Mac.

Go Back   Restart

9. Please restart your Mac.

Need help?

We're here for you!

Online support: wavlink.com
Available Mon-Fri 8:30 am-5:30pm (UTC+8)

support@wavlink.com
Available Mon-Fri 8:30 am-5:30pm (UTC+8)

+1 8889730883
Mon-Fri 9:00 am - 10:00 pm (UTC-5)

www.wavlink.com

**Thank you for purchasing
WAVLINK product!**