

EU-4307

Quick Installation Guide

03-2021 / v1.1

Edimax Technology Co., Ltd.

No. 278, Xinhua 1st Rd., Neihu Dist., Taipei City, Taiwan

Email: support@edimax.com.tw

Edimax Technology Europe B.V.

Fijenhof 2, 5652 AE Eindhoven, The Netherlands

Email: support@edimax.nl

Edimax Computer Company

530 Technology Drive Suite 100, Irvine, CA 92618, USA

Email: support@edimax.us

I. Product Information

I-1. Package Contents



USB Type-C to 2.5G Gigabit Ethernet Adapter

QIG

I-2. System Requirements

- Intel Premium III 1GHz (or above)
- 256MB RAM/CD-ROM / 100MB Hard Disk Space (at least) / 100MB Hard Disk Space (at least) / USB Type C Port
- Windows 7/8/8.1/10, Mac OS 10.6 – 10.10 or above

I-3. Safety

In order to ensure the safe operation of the device and its users, please read and act in accordance with the following safety instructions.

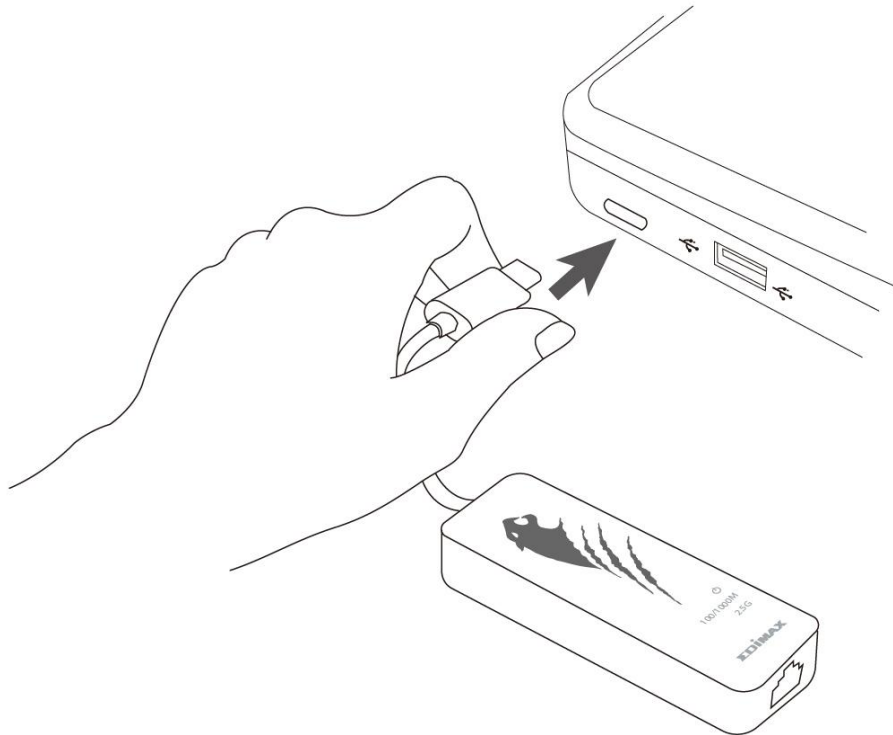
- 1.** The USB Fast Ethernet Adapter is designed for indoor use only; do not place the USB Fast Ethernet Adapter outdoors.
- 2.** Do not place the USB Fast Ethernet Adapter in or near hot/humid places, such as a kitchen or bathroom.
- 3.** The USB Fast Ethernet Adapter contains small parts which are a danger to small children under 3 years old. Please keep the USB Fast Ethernet Adapter out of reach of children.
- 4.** There are no user-serviceable parts inside the USB Fast Ethernet Adapter. If you experience problems with the USB Fast Ethernet Adapter, please contact your dealer of purchase and ask for help.
- 5.** The USB Fast Ethernet Adapter is an electrical device and as such, if it becomes wet for any reason, stop using it immediately. Contact an experienced electrical technician for further help.

II. Installation

1. Switch on your computer and connect the Ethernet Adapter to an available USB type C port of your computer.



Never use force to insert the USB adapter.

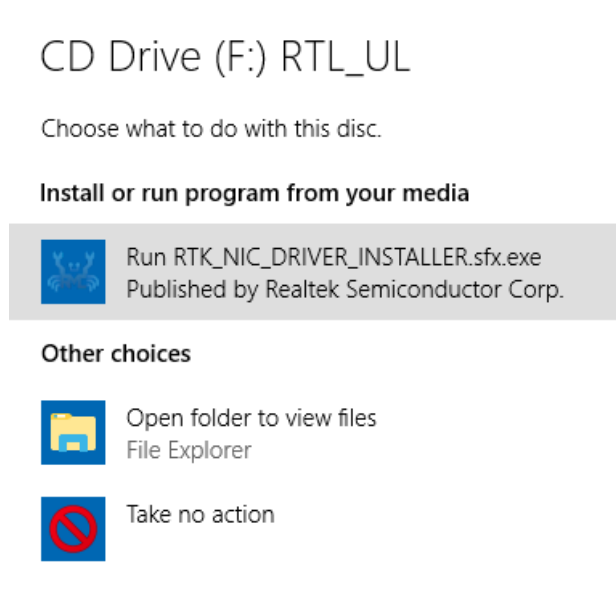


2. **Mac** users please download the driver from <https://www.edimax.com/download> to your computer. For **Window** users, the built-in setup wizard will automatically install the driver.
3. Please follow the instructions in the appropriate chapter for your operating system.

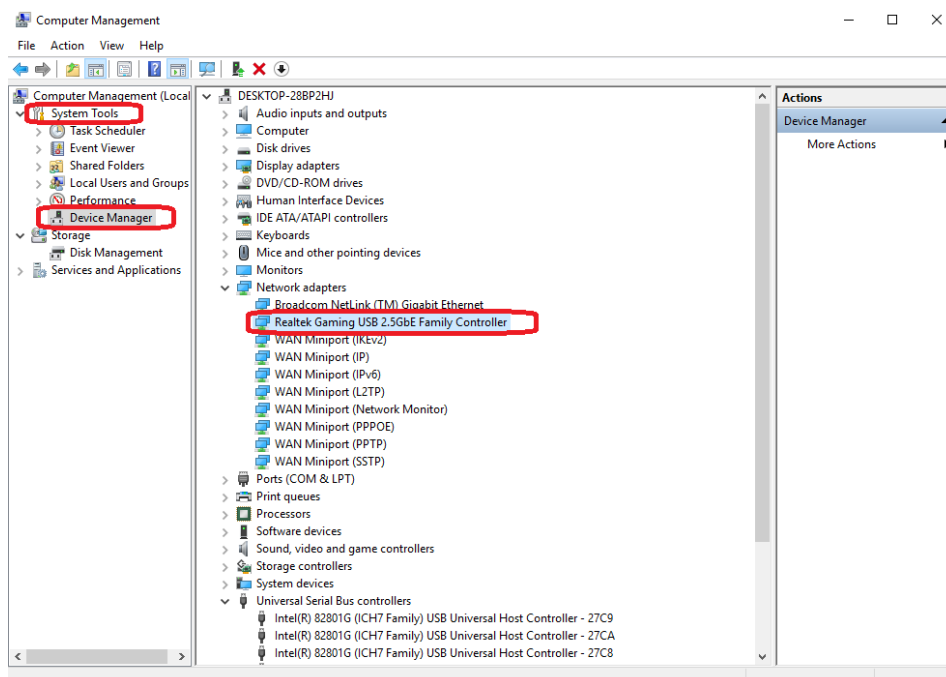
II-1. Windows

Driver Installation

1. Connect the Ethernet Adapter to an available USB type C port of your computer. Double click to run the installer.



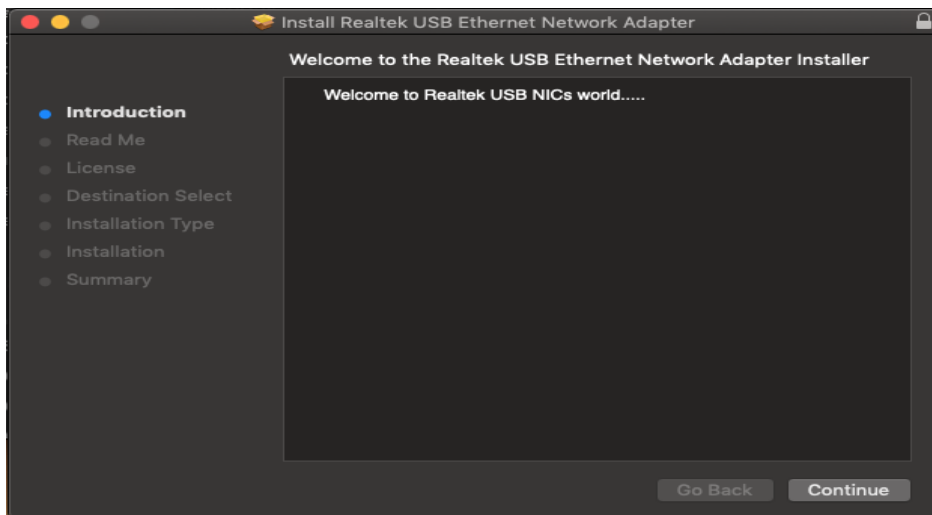
2. The driver will then be installed automatically. Opens up Computer Management, click “System Tools”, “Device Manager”, then “Network adapters”, “Realtek Gaming USB 2.5GbE Family Controller” should appear if the driver is installed successfully.



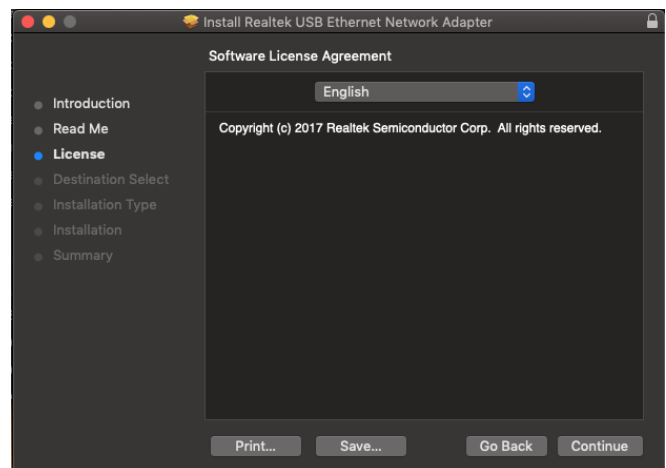
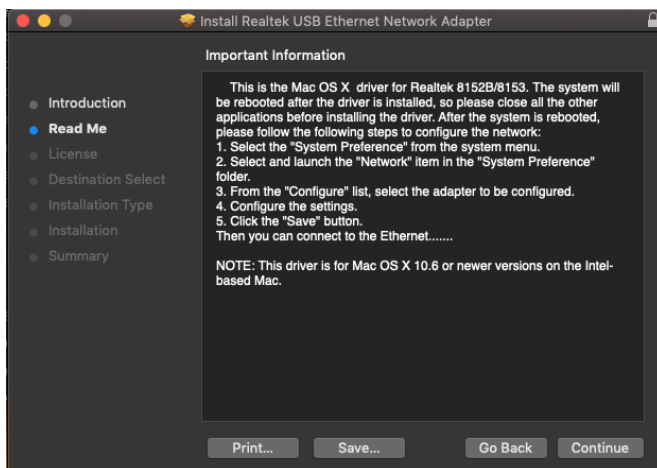
II-2. Mac OS

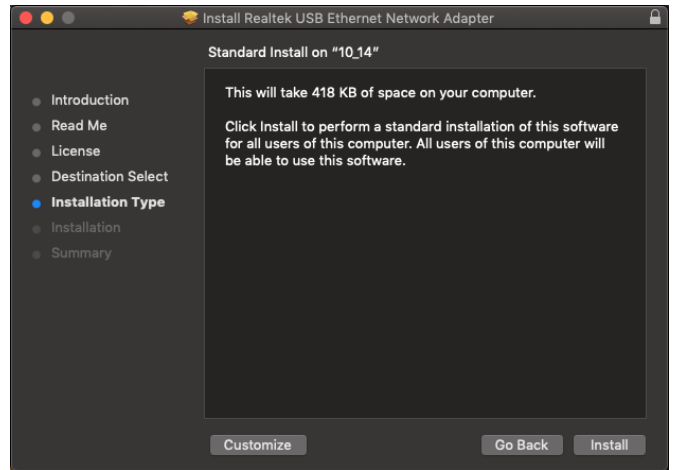
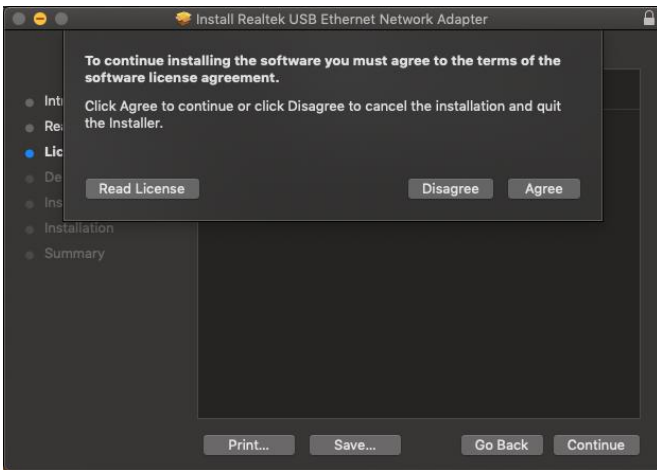
Driver Installation

1. Enter the MAC OS 10.6 to 10.13 folder and click the “**RTUNICvx.x.x.pkg**” (“x.x.x” is driver revision number), and the following driver setup dialog will appear. “Click Continue” to start the installation and follow the instructions to continue the installation.

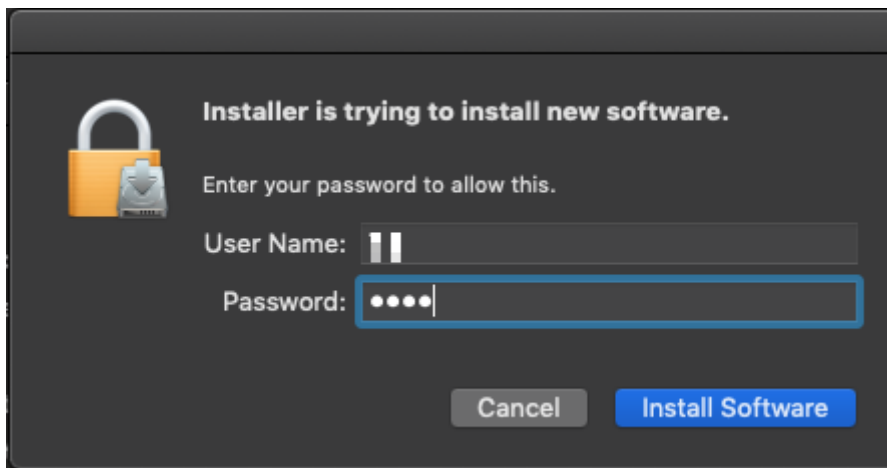


2. Click “Continue” to read the Read Me interface, choose the language, accept the software license agreement, and then continue the installation process.

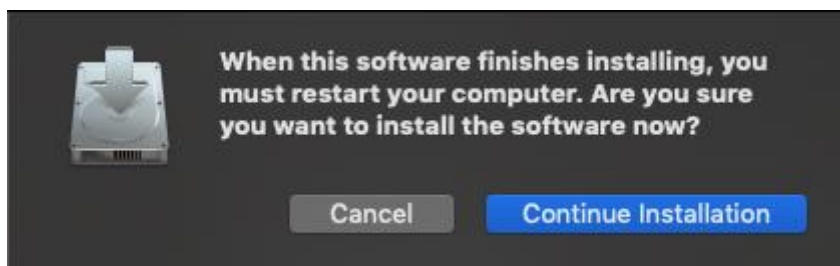




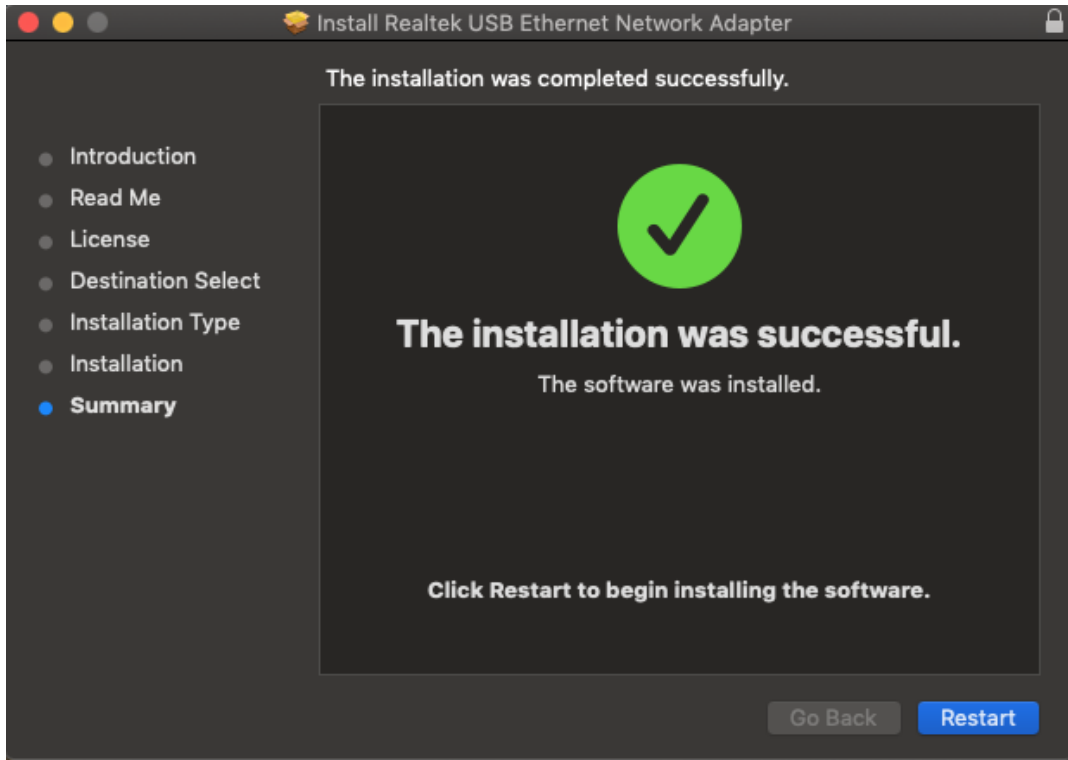
3. You might need to enter your user/password during the driver installation.



4. Click “Continue Installation” to continue the installation process.

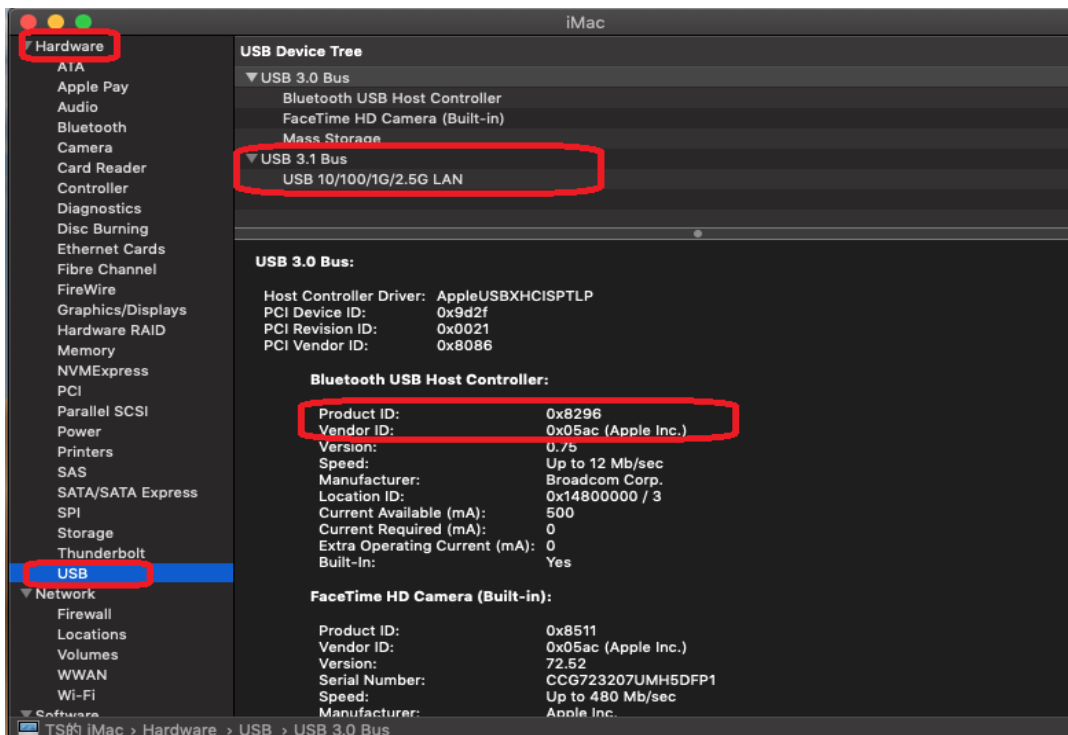


5. Click “Restart” to restart your Mac OSX system and finish the installation.



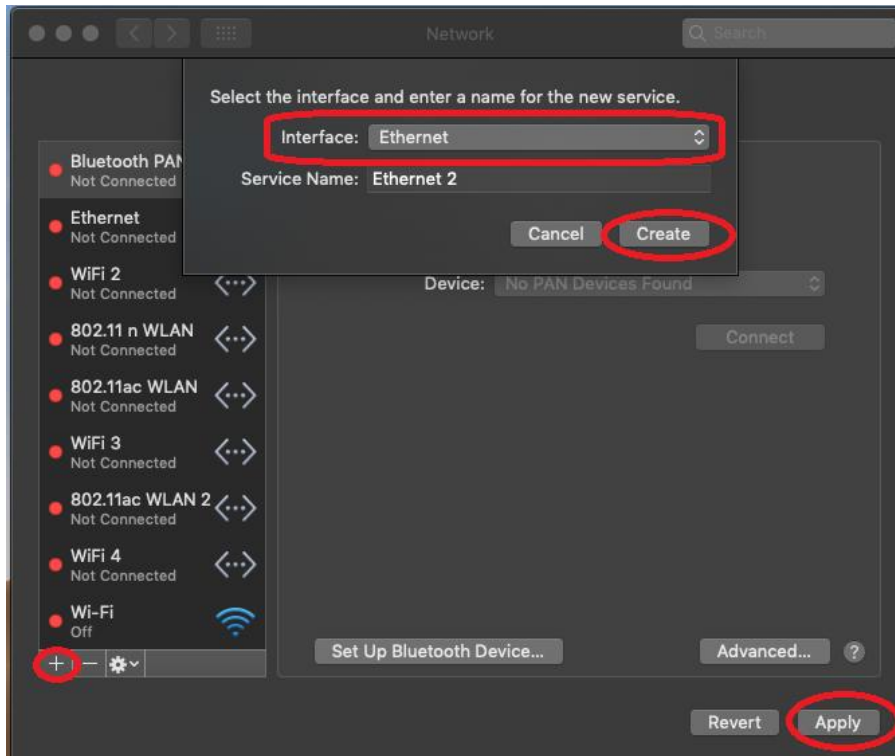
6. After booting up your Mac OSX system, plug your EU-4307 USB dongle onto the USB type C port of your Mac OSX system. Refer to the following information to double check that your USB dongle has been identified properly by your Mac OSX system and that the driver has been installed correctly.

- (1) You can check the Vendor/Product ID information of your USB dongle from here.



- (2) You can check the installed RTUNIC Mac OSX driver version information by running the “kextstat” command

7. Choose Apple menu, System Preferences, then click Network. Select the new “RTUNIC USB 3.1 to Gigabit Ethernet” network interface and press “Create” followed by “Apply” for the new network interface to take effect.



8. The new “RTUNIC USB 3.1 to Gigabit Ethernet” driver should be ready.

