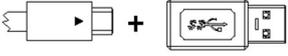
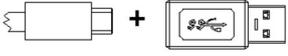


Specification

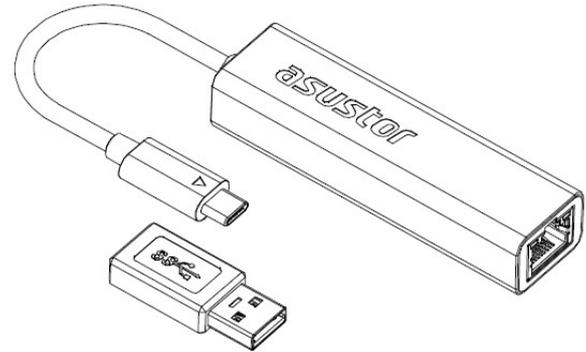
Model Number	AS-U2.5G2
Description	2.5-Gigabit USB Type-C Ethernet adapter
Input Interface	USB 3.2 Gen 1 Type-C
Output Interface	10/100/1000/2500 Autodetect Female RJ45 Ethernet port
Power	USB 5V
Material	Aluminum alloy
OS Support	Windows® XP and up (32 and 64 bit) Windows Server® 2003/2008R2/2012R2 Mac OS® 10.6 and up Linux 2.6.x and up ASUSTOR ADM 3.5.1 and up
Operating Environment	Operating Temperature: 0°C-60°C (32-140°F) Operating Humidity: < 85% No condensation Non-Operating Temperature: -10°C-85°C (14-176°F)
Certification	CE, FCC, RoHS
Dimensions	195.2(L) x 23.4 (W) x 16.4(H) mm
Cable	USB-C 100±10mm

Special instructions

 <p>USB Type-C to Type-A adapter</p>	2.5-Gigabit Ethernet
 <p>USB Type-C to Type-A adapter</p>	Gigabit Ethernet

AS-U2.5G2

USB Type-C 2.5G Ethernet Adapter



Quick Installation Guide

Overview

The AS-U2.5G2 is a USB Type-C Ethernet adapter designed for Ultrabooks™, mobile devices and devices supporting USB Type-C. Take advantage of up to 2.5-Gigabit Ethernet on almost any computer supporting a standard USB Type-C port. The AS-U2.5G2 also supports 10/100/1000 networks and the built in LEDs signal the connection speed. The AS-U2.5G2 can also be used connect to the Internet, is portable, plugs and plays easily and is bus-powered, making the AS-U2.5G2 a great companion to devices that are not easily upgradeable.

Contents

- AS-U2.5G2 2.5-Gigabit USB Type-C Ethernet Adapter
- Quick Installation Guide
- USB Type-C to Type-A adapter

Features

- Converts USB Type-C to a standard RJ45 2.5-Gigabit port.
- LED signals to display connection status.
- Supports ASUSTOR ADM, Windows, macOS, Linux.
- Plug and play, automatically installs drivers.
- Bus powered. Does not need external power.
- CE and FCC certified.
- Meets RoHS standards.

First-time setup

The AS-U2.5G2 supports ASUSTOR ADM 3.5.1 and up, Windows XP and up, macOS 10.6 and up, Linux kernel 2.6 and above. ADM, Windows and macOS have the driver built in and will automatically install the device when plugged in for the first time. Various Linux distributions may or may not include the driver, manual installation of the driver may be required. DHCP (Dynamic Host Configuration Protocol) is the default setting for the driver and is compatible with most networks. Other settings can also be manually changed.

Troubleshooting

Issue 1: No network connection.

A: Please check the device as follows below:

1. Ensure all cable connections are securely fastened and connected to the correct ports.
2. Ensure that the left and right LEDs are lit when connected to a network. Unlit LEDs may indicate network issues.
3. Ensure the USB Ethernet adapter has received the correct IP address from your network. If not in DHCP mode, contact your network administrator for proper IP settings

Troubleshooting

Issue 2: No internet connection.

A: Please check the device as follows below:

1. Ensure that both LEDs are lit when connected to a network. Unlit LEDs may indicate network issues.
2. Verify that the network adapter has received the proper IP address.
3. Ensure DNS settings are correct.

FAQ

Q1. Does it matter which way I insert the AS-U2.5G2 into the USB port?

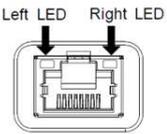
A: No. The adapter uses USB-C, which is reversible. USB-C no longer requires three attempts to plug in.

Q2. What if I only have traditional USB Type-A ports?

A: A USB Type-C to Type-A adapter is provided inside the box. Simply connect the adapter to the AS-U2.5G2 for use on USB Type-A ports.

LED Indicators

#	Color	Description
Left	Yellow	Blinking: Transferring data. On: Working as intended.
Right	Orange	Connected at 100/1000 speeds.
Right	Green	Connected at 2.5-Gigabit speeds.



The diagram shows a top-down view of the AS-U2.5G2 adapter. Two arrows point to the LED indicators: the 'Left LED' is located on the left side of the adapter, and the 'Right LED' is located on the right side. The adapter has a rectangular shape with a USB-C port on the left and an RJ45 port on the right.