uni CES01 USB-C to Ethernet Adapter User Guide

Contents

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Specifications

- **Compatibility:** Mac OS, Windows, Chrome OS, Linux, Tablets, Nintendo Switch, Samsung Galaxy S20 S20+ (USB2.0 or later, Android OS 5.0 or later)
- **Chip:** AX88179A
- **Maximum Speed:** 1000M (downward compatible to 10M/100M)
- **Minimum Cable Requirement:** CAT6
- **USB C Port Requirement:** 3.0 or above
- **Warranty:** 18 months

Product Usage Instructions

1. Compatibility

This product is compatible with Mac OS, Windows, Chrome OS, Linux, Tablets, Nintendo Switch, and Samsung Galaxy S20 S20+ (USB2.0 or later, Android OS 5.0 or later).

If you are using Mac OS and encounter any issues, you will need to download the driver for the product. Follow the steps below:

1. Visit the website **https://www.asix.com.tw/en/support/download**
2. Download the driver for your specific operating system.
3. Install the driver on your Mac.

Network Setup for Mac

If you are setting up the product on a Mac for the first time, follow these steps:

1. Go to the network settings on your Mac.
2. Find the option for USB 10/100/1000 LAN or Ethernet setting.
3. Select USB 10/100/1000 LAN to connect to the internet.

Maximum Speed

The maximum speed of the product is 1000M, and it is downward compatible to 10M/100M. To achieve the maximum speed, the following conditions must be met:

1. The internet connection must support 1000M.
2. Use a CAT6 cable or above.
3. Ensure that the USB C port on your device is version 3.0 or above.

Compatible Devices (incomplete list)

Mac

- MacBook Pro 2016 and later
- MacBook Air 2018 and later
- MacBook 2015 and later
- iMac Pro/ iMac (later 2017)
- Mac Mini 2018 2020 etc.

Laptops & PC

- Dell XPS 12 13 15. Dell Precision 15
- Surface Book, Surface Go
- Lumia 950 950 XL
- Huawei Matebook
- Lenovo Yoga 920
- ChromeBook Pixel etc.

Tablets

- Samsung Galaxy Tab S4/ S5e/ S6/ Tab Pro S
- Fujitsu ARROWS Tab Q509/ VE

Nintendo

- Nintendo switch
- Nintendo Switch Lite

Other

- Samsung Galaxy S20 S20+ (USB2.0 or later Android OS 5.0 or later)

Other

- Mac OS / Windows / Chrome OS / Linux et

System

No-Compatible List (incomplete list)

- iPad / iPad Pro
- Amazon Fire HD
- Surface Pro X
- Surface 2
- Xiaomi Mi 9T Pro etc.

Tablets

- Wii / Wii U / Wii Min

Other

Frequently Asked Questions

- **Q. Is it compatible with iPad?**
- **A:** Due to the chip, IPad/iPad Pro series are not supported. Please search B08576G&RM for iPad/iPa Pro.
- **Q. Is it compatible with Mac OS?**
- **A:** This product is compatible for Mac OS. However, due to the limitation of chip, you will have to download driver for it. If you have any questions, please contact us via **support@uniaccessories.com**, or via 'your order' – contact seller. We will solve your problem
- **Q. Does it require a driver?**
- **A:** 1. No, it doesn't, the product use the latest AX88179A chip which has wide compatiblity.
  2. Please download the driver on the website below if it is still not working.
  https://www.asix.com.tw/en/support/download
- **Q: How should I set the Mac network for my first connection?**
- **A:** Please check the network settings of Mac and find "USB 10/100/1000 LAN" OR "Ethernet" setting. Please use "USB 10/100/1000 LAN" to connect to the internet if you see it.
- **Q: What is the maximum speed?**
- **A:** The maximum speed is 1000M, and downward compatible to 10M/100M. There are three condi- tions to reach 1000M.
- 1. The internet has to be 1000M.
- 2. CAT6 is the minimum requirement for cable.
- 3. The USB C port has to be 3.0 or above.
- **Q: What type of warranty is this?**
- **A:** We offer an 18-month warranty for all our products. Please contact us through **support@uniaccessories.com** if you have any problems. Our 7/24 customer service will solve your problem within 24 hours. uni has an 18-month warranty for aff products. So please feel free to contact us if you have any further problems, **support@unfaccessories.com**
  Our customer service is 24 hours onfine and always here to help!:)

Documents / Resources

uni CES01 USB-C to Ethernet Adapter [pdf] User Guide
CES01 USB-C to Ethernet Adapter, CES01, USB-C to Ethernet Adapter, Ethernet Adapter, Adapter

References

- **The domain name products.so is for sale**
- **ASIX Electronics Corporation**
- **User Manual**