



gofanco®

USB Type-C Gigabit Ethernet Adapter - Black



P/N: USBCgigabit

G4-0027A





Congratulations for owning a gofanco product. Our products aim to meet all your connectivity needs wherever you go. Have fun with our products!

Please read this manual carefully before first use.

If you need more information about our products, please visit www.gofanco.com.

For technical support, please email us at support@gofanco.com.

For drivers/manuals download, please go to <http://www.gofanco.com/download>.





Introduction

gofanco USB Type-C Gigabit Ethernet Adapter - Black is a cost-effective solution that adds an RJ45 Gigabit Ethernet port to USB -Type-C enabled system.

Features & Specifications

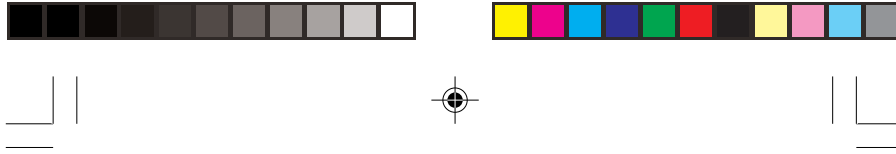
Chipset	Realtek RTL8153
Host Interface	USB Type-C
Connectors	USB Type-C , Male (Input) RJ45 Gigabit Ethernet, Female (Output)
Compatible Networks	10/100/1000 Mbps
Power	USB Bus-powered
Color	Black
Dimensions	2.76" (W) x 0.67" (H) x 1.22" (D)
Weight	0.06lbs (30g)



Package Contents

- USB Type-C Gigabit Ethernet Adapter - Black
- User's guide





System Requirements

- Windows® or Mac® systems with an available USB Type-C port

Product Layout

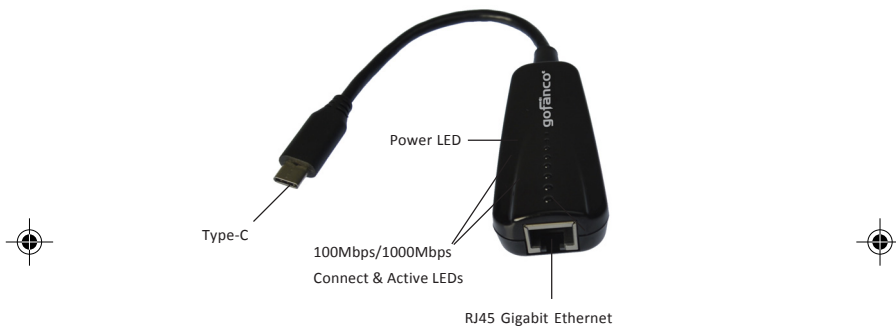
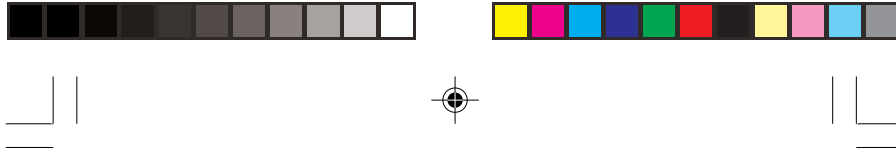
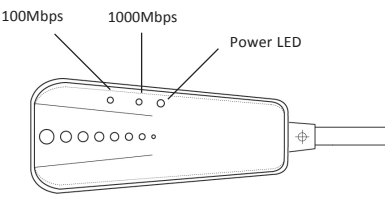


Figure 1: USB Type-C Gigabit Ethernet Adapter-Black

- **Type-C:** Connects to an available Type-C port
- **RJ45 Gigabit Ethernet:** Connects to a router via an Ethernet cable (not included)
- **Power LED (Red):** ON when plugged into a Type-C port
- **Connect & Active LEDs (x2):** ON when connected to a network; blink when network activity is detected



LED Indicator	Speed Of Internet
No LED	10Mbps
Blue LED	100Mbps
Green LED	1000Mbps



Note: There's no LED indicator for 10Mbps mode

Windows Installation

Windows has built-in driver support for this adapter. Simply plug in the adapter and the driver will load automatically.

Windows Verification

1. Right click **Computer** or **This PC** on the desktop, and select **Manage**.
2. Select **Device Manager** then expand **Network adapters** section.
3. **Realtek USB GbE Family Controller** should be displayed.

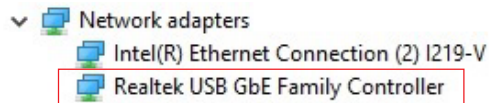
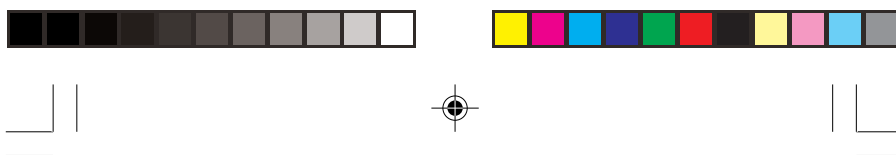



Figure 2



Mac OS Installation

1. Insert this adapter to an available USB Type-C port. Mac OS has built-in driver and will load automatically.
2. The Gigabit Ethernet interface requires an additional driver to maximize its capability. Connect an Ethernet cable to this adapter and go to gofanco.com to download the latest Ethernet driver.
3. Enter part# **USBCgigabit** in the search box to find this product, select it, then click **Downloads** tab and download the appropriate driver for your OS.
4. Run it and follow the on-screen steps to update the driver.
5. After restarting, the adapter is ready for use now.

Mac OS Verification

1. Click  on the left-top corner of the taskbar and choose **About This Mac**.
2. Choose **System Report...**, and expand **USB** section (under Hardware).
3. **USB 10/100/1000 LAN** should be displayed in the list.

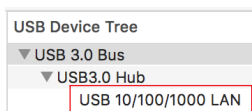


Figure 3



FAQ & Solutions

1. If the adapter is not working properly:
 - Check both connections of the adapter are firm.
 - Make sure the power LED of the adapter is lit after plugged into the USB Type-C port of the computer.
 - Try other USB Type-C ports.
 - Go to **Device Manager** to check whether the driver is installed successfully. (Refer to *Verification* for details)
2. Where can I find the latest drivers?
 - Go to www.gofanco.com/download to find the latest driver for your OS. Most OSes have built-in driver support for this adapter.





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