

Type-C to USB 3.0x3 Gigabit Ethernet Adapter

User Manual

DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or using this product. Please keep this manual for future reference.

1.0 INTRODUCTION

This is a USB 3.1 Type-C to three USB 3.0 ports with Gigabit Ethernet port, designed for connecting three USB devices or hubs to a host computer. Besides, the host computer can easily get access to the network through the Gigabit Ethernet port. It can be used with Macbook or Google Chromebook Pixel and other USB-C supported devices.

2.0 FEATURES

- Support USB-C, USB3.0, Gigabit Ethernet port
- Max 900mA per port (only one port is connected), when two or more ports are connected at the same time, the total max output depends on the host PC (eg, max 900mA on Chromebook, max 1.5A on Macbook)
- Support USB 3.0 super speed (5Gbps) transmission, downward compatible USB2.0
- USB 3.0 port supports to charge and transmit data for the USB device simultaneously
- Support 10/100 /1000Mbps bandwidth
- Support twisted pair crossover detection and auto-correction
- USB-C port supports plug and play, hot swap
- Easy to carry and use

3.0 SPECIFICATIONS

Input/Output Connector	
Input port	Type-C Malex1, RJ45x1
Output port	USB 3.0 Femalex3
Physical	
Weight	64g
Size	95x45x13(mm)
Environmental	
Operating Temperature	0°C~45°C
Operating Humidity	10% ~ 85 % RH (no condensation)
Storage Temperature	-10°C~ 70°C
Storage Humidity	5% ~ 90 % RH (no condensation)
Power Requirement	
Power Source	USB bus power

4.0 PACKAGE CONTENTS

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- Main unit x1
- User Manual x1

5.0 OPERATION

- 1) Connect the USB-C male port of this product to the Notebook.
- 2) Connect the three USB3.0 ports to three USB devices
- 3) Connect Gigabit Ethernet port of this product to Ethernet Router with an Ethernet cable.