USB 3.2 Gen 1 Hub, 4 Ports (3x USB 3.2 Gen 1 +1x C), PD+Data

14.02.5038

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-C to three USB 3.2 Gen 1, Type-C Data and PD Charging Adapter. The USB 3.2 Gen 1 port allows you to connect an USB device or another hub to the host USB-C computer. The USB-C female port supports both PD Charging and data. It can work on USB-C supported devices.

2.0 FEATURES

- Interfaces:
  - Type-C Male x1 (connect to Type-C host PC)
  - Type-C Female x1 (for data and PD Charging)
  - USB-A Female x3
- Support USB 3.2 Gen 1 super speed (5Gbps) transmission, downward compatible with USB 2.0
- One of the three USB-A port supports max 5V/1.5A downstream charging
- USB 3.2 Gen 1 port supports charging and data transmission of the USB device simultaneously
- Type-C female port supports both data (5Gbps) and PD Charging 100W (20V/5A)
- Multiple USB-C interfaces support plug and play, hot swap
- Support Fast Role Swap of PD 3.0, the connected device will not get disconnected while plugging in and out PD Adapter
- Easy to use and carry

3.0 SPECIFICATIONS

Input/Output Connector	
Input	USB-C Male x1
Output	USB 3.2 Gen 1 Female x3 USB-C Female x1 (for data and Charging)
Mechanical	
Size (L-W-H)	85*45*11.5mm
Weight (Net)	59.4g
Power Supply	
USB-C Female Port	Up to 100W (20V/5A)

4.0 PACKAGE CONTENT

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 Macbook or Chromebook or other USB-C host
2. Connect the three USB 3.2 Gen 1 outputs of this product to three USB 3.2 Gen 1/2.0 devices
3. Connect the USB-C charging port, it can charge for the host computer and support power for this product simultaneously

6.0 CONNECTION DIAGRAM