



USB3.0 Type-C™ Multiport VGA Adapter



Manual DA-70854

Introduction

The USB Type-C™ VGA multiport adapter, 3-port extends your USB-C™ device with three additional ports. Use the VGA port to connect an additional monitor to your laptop or hold a presentation with a projector. The highest possible resolution is Full HD (1080p). In addition, the adapter has a USB 3.0 port to connect external USB

devices. It also complies with USB-BC specification 1.2 (USB Battery Charging) and is thus suitable for charging mobile devices (max. 5V/1.5A). Moreover, it features a USB-C™ port with Power Delivery (PD) 2.0 functionality to power your laptop while using the adapter. The multiport adapter is suitable for all operating systems: Windows®, Mac®, Google Chrome®.

Features

- Chipset: AG6320 + LDR6023SD
- Support USB-C input and VGA, USB3.0 output
- Support USB 3.0 super speed (5Gbps) transmission, downward compatible with USB 2.0
- USB 3.0 port supports to charge and transmit data for the USB device simultaneously
- Support BC1.2, the power of USB-A port can be up to 7.5W (5V/1.5A)
- Support per lane data rates of 5.4Gbps (HBR2), 2.7Gbps (HBR) and 1.62Gbps (RBR)
- Support VGA resolution up to 1920x1200@60HZ
- Support to charge for USB-C supported devices and supply power for the adapter at the same time
- Multiple USB-C interfaces support plug and play, hot swap
- Easy to use and carry

Package Content

- 1 x Main unit: USB Type-C™ VGA multiport adapter, 3-port
- 1 x Manual

Specifications

Input/Output Connector	
Input	USB-C Male x1 USB-C Female x1
Output	VGA Female x1 USB 3.0 Female x1
Resolutions	
Resolutions	Up to 1920x1200
Physical	
Weight	41g
Size(L-W-H)	Main Unit: 75x47x15mm Cable: 150mm
Environmental	
Operating Temperature	0°C to +45°C
Operating Humidity	10% to 85% RH (no condensation)
Storage Temperature	-10°C to +70°C
Storage Humidity	5% to 90% RH (no condensation)
Power Supply	
USB3.0 Port	UP to 7.5W Max
USB-C Female Charging Port	Up to 60W Max

Operation

1. Connect the USB-C male port of this product to computer
2. Connect VGA output of this product to HDTV with one VGA cable
3. Connect the USB 3.0 output of this product to USB 3.0 devices with a USB 3.0 cable
4. Connect the USB-C charging port, it can charge for the host computer and support this adapter to work simultaneously

Note:

- 1. When connecting the USB-C male port of the adapter to Chromebook[®], the mouse to be connected to the USB 3.0 port will not work immediately, it will have seconds' delay. This problem also occurs in other similar type-c adapter (including Apple original 3 in 1 Adapter) when connected to Chromebook[®].**
- 2. When connecting this product to Chromebook[®], the VGA video signal may not appear on the screen of the VGA monitor under certain resolutions**
- 3. When plugging in and out the PD Adapter, the connected USB devices will get disconnected flashily and then reconnect in a few seconds, so to prevent possible data loss or corruption, avoid disconnecting the PD Adapter from AC power while transferring data**

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