



USB 2.0 Type C DP Multiport Adaptor



Product Description

The USB-C DisplayPort Multiport Adapter allows you to connect your MacBook, Chromebook or Windows PC with USB-C port to a monitor or projector display, while also connecting a standard USB device and a charging cable. The Type C port supports charging and data transfer.

- 1 x Port USB 2.0
- 1 x Type C 3.1 Connector
- 1 x 4K DisplayPort Female Expansion Port,
- Reversible Type-C interface, plug in both directions
- Transmits high-definition audio and video from computer or tablet to DisplayPort displays for streaming and gaming with resolution up to 4k x 2k (3840 x 2160) @ 30Hz. Also, supports 1080p, 720p, 480p
- No extra software drives required

Supports System

MacBook (USB Type-C) OS X system, Chromebook Pixel,
Windows 10/8.1/8/7

Product Feature

- Chipset: VL101+FE1.1S
- Material: Aluminum
- Finishing: Anodic Oxidation
- Cable Length: 20cm
- Dimension: 51.4*80*14mm
- Weight: 80±5g
- Color: Space gray
- Operating Temperature: 0°C to 40°C (35°F to 100°F)
- Operating Humidity: 20% RH to 80% RH

Package content

- 1x Type C to 1 Port USB2.0 DisplayPort Adapter with PD Port (charging & data transfer)
- 1x Manual

How to Connect

Step-1: Connect USB Type-C connector of the Adapter to any USB Type-C DisplayPort mode supported devices

Step-2: Connect DisplayPort output of the cable to HDTV or DisplayPort enabled display using standard DisplayPort media cable

Important Notes

Only compatible with USB-C Smart Phones & Tablet Which with DP Alt mode Type C (USB-C) Smart Phone work mostly with MHL mode solution or SlimPort solution

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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