



## USB 3.0 TYPE C MULTIPOINT ADAPTER



### Manual - DA-70838

#### Description

- The USB-C HDMI Multiport Adapter lets you connect your 2015/2016 MacBook with USB-C port to an HDMI monitor or projector display, while also connecting a standard USB device and a USB-C charging cable.

#### How to connect

- 1X USB3.0 Port - Use the standard USB3.0 port to connect devices such as your flash drive or camera, or a USB cable for syncing and charging your iPhone, iPad or other smartphones. Up to 5Gbps data speeds lets you transfer an HD movie in seconds.
- 1x USB-C Port - You can connect a charging cable to the USB-C port to charge your new MacBook, while you are still able to transfer files or charge other devices via the USB3.0 port.

- 1x HDMI Port - Transmits high-definition audio and video from computer or tablet to HDMI display for streaming and gaming with resolution up to Full 4K @ 30 Hz resolution(4096×2160)/2160p (4K) Ultra HD. Also, supports 1080p, 720p, 480p and other.
- Supports ARC
- Easy to use - This USB-C to VGA adapter supports Plug and Play, Hot Swap, easy to use and carry, and no driver is required.
- No external software drivers required

## Supported Systems

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

## Product Feature

1: HDMI Output:	2160p (4K) Ultra HD
2: USB3.0:	1 Port
3: USB Type C:	1 Port for power delivery
4: Material:	Aluminum
5: Cable Length:	20cm
6: Dimension:	50.8*58*11mm
7: Weight:	62.6g
8: Chipset:	VL100+PS176+VL210
9: Operating Temperature:	0°C to 40°C (35°F to 100°F)
10: Operating Humidity:	20% RH to 80% RH

## Package content

1x USB 3.0 Type C Multiport Adapter  
1x Manual

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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