



USB 3.0 TYPE C MULTIPOINT ADAPTER



Manual - DA-70839

Description

The USB-C VGA Digital AV Multiport Adapter lets you connect your 2015/2016 MacBook with USB-C port to an VGA monitor or projector, 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 VGA Port – You can connect an external Monitor or Projector to mirror or extend your display
- 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:	VGA Output	1080P @ 75Hz
2:	USB3.0	1 Port
3:	USB type C	1 Port for power delivery
4:	Material:	Aluminum
5:	Cable Length:	20cm
6:	Dimension:	51.4*80*14mm
7:	Weight:	112g
8:	Chipset:	VL100+VL210+IT6513
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.

www.assmann.com
Assmann Electronic GmbH
Auf dem Schüffel 3
58513 Lüdenscheid
Germany

