DIGITUS®/

USB Type-C™ MultiPort 4in1 A/V Cable Converter



Manual DA-70848

Introduction:

This multiport A/V cable adapter is ideal for use while traveling. Take the adapter along with you to connect virtually any display. Instead of having four (4) different adapters at hand, this USB Type-C™ adapter provides HDMI®, DP, DVI and VGA outputs, so you can use the USB Type-C™ output to connect your laptop/portable computer to any modern display in conference, training or meeting rooms.

Specification:

- Supports DisplayPort Alternate Mode for USB Type-C[™] standard
- Output compliant with HDMI 2.0 specification, video resolution up to 4k2k@60Hz
- Output Compliant with VGA specification, video resolution up to 1080P@60Hz
- Output Compliant with DP 1.2 specification, video resolution up to 4k2k@60Hz
- Output Compliant with DVI specification, video resolution up to 1080P@60Hz.

Key Features:

- Type-C[™] to HDMI/VGA/DVI/DP converter can be used with MacBook, MacBook Pro, iMac, MacBook Air, Mac Mini or other devices that come with Type-C (thunderbolt compatible) port. (Note: the DVI output of this adapter is DVI-D Standard)
- 4-in-1 Type-C[™] to HDMI/VGA/DVI/DP converter let you connect your Type-C[™] equipped devices to a high definition monitor, projector, or LCD which with HDMI/VGA/DVI/DP connector.
- All four output ports (HDMI/VGA/DVI/DP) cannot work at the same time, the output ports is designed to use separately, and an extra HDMI/VGA/DVI/DP extend cable is required.
- Automatic detect the display by plugging and unplugging it, powered from Type-C[™] source.

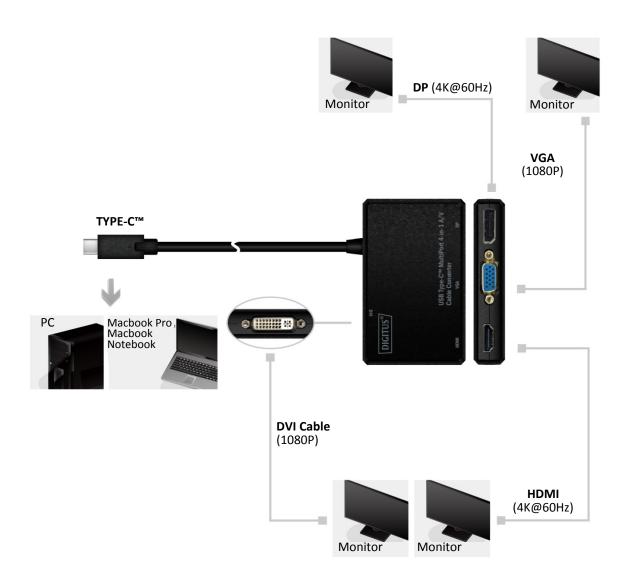
Supported Operating Systems:

- Windows
- Mac
- Chrome

Detail View:



Connection Instructions:



Package Contents:

• Main unit: 4-in-1 Type-C[™] to HDMI/VGA/DVI/DP converter x 1

Manual x 1

Product Overview:

• Dimension: L87.00, W52.30, H17 mm

• Weight: 0.05 Kg

Cable length: 150 mm (SR to plug)

Note:

- Can only convert signal from Type-C™ to HDMI/VGA/DP/DVI. This is not a bi-directional adapter.
- It doesn't support more than one output working simultaneously.
- Please make sure the source is 4K x 2K, and TV or Display device supports 4K x 2K resolution, then you can get the 4K x 2K image, or you will only get standard image (not 4K result).

Hereby Assmann Electronic GmbH, declares that the Declaration of Conformity is part of the shipping content. If the Declaration of Conformity is missing, you can request it by post under the below mentioned manufacturer address.

www.assmann.com

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