



## 5in1 Multiport A/V Cable Converter



### Manual DA-70464

#### **Introduction:**

This multiport A/V cable adapter is ideal for use in your conference, training or meeting rooms. The adapter supports multiple input signal types, so you can meet a wide variety of usage requirements. Staff and guests can connect their laptops or portable computers with USB Type-C™, HDMI®, DP, mDP or VGA interface and hold their presentations via the HDMI® monitor in your conference room without having to bring their own adapters. In addition, you can create space and visibility on your conference table by providing a single adapter cable that supports multiple signals.

## **Specification:**

- Compliant with HDMI 1.4/2.0 specification
- Compliant with DisplayPort 1.2 specification for 1.62Gbps, 2.7Gbps and 5.4Gbps.
- Compliant DisplayPort 1, 2 and 4 lanes.
- Support DisplayPort Alternate Mode
- VGA resolution up to WUXGA 1920x1200@60Hz reduced blanking.

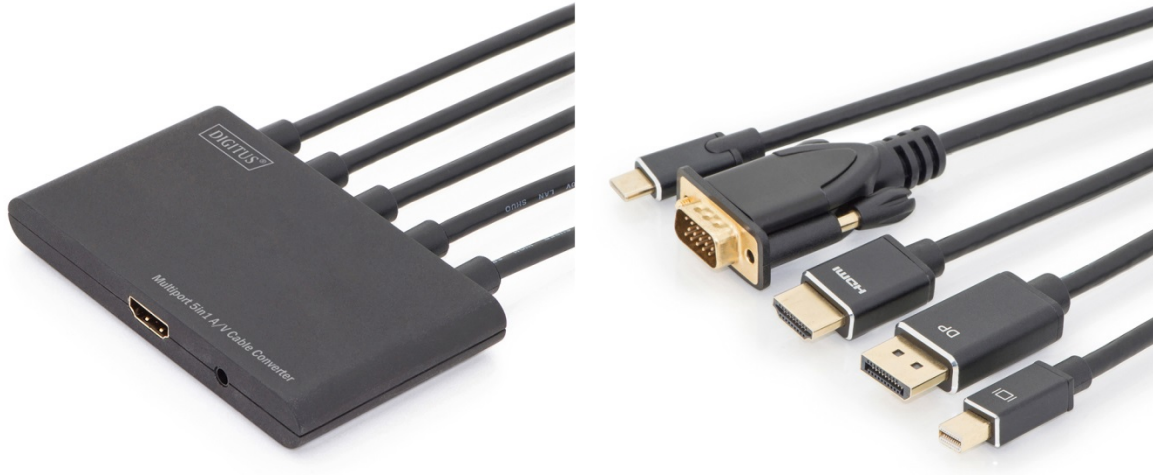
## **Key Features:**

- With this unique adapter cable, you can connect almost any laptop or desktop computer to an HDMI monitor or projector.
- 5 video interfaces in one adapter
- Inputs: Mini DP + DP + HDMI + Type-C™ + VGA
- Output: HDMI
- The Type-C™, DP, Mini DP and HDMI ports support audio transmission
- Supports resolutions up to Ultra HD (60Hz), 4096 x 2160p
- 1x HDMI input (Ultra HD 4K@60 Hz)
- 1x DisplayPort input (Ultra HD 4K@60 Hz)
- 1x Mini DisplayPort input (Ultra HD 4K@60 Hz)
- 1x USB Type-C™ input (Ultra HD 4K@30 Hz)
- 1x VGA input (Full HD 1080p@60 Hz)
- 1x HDMI output (resolution up to Ultra HD 4K@60 Hz)

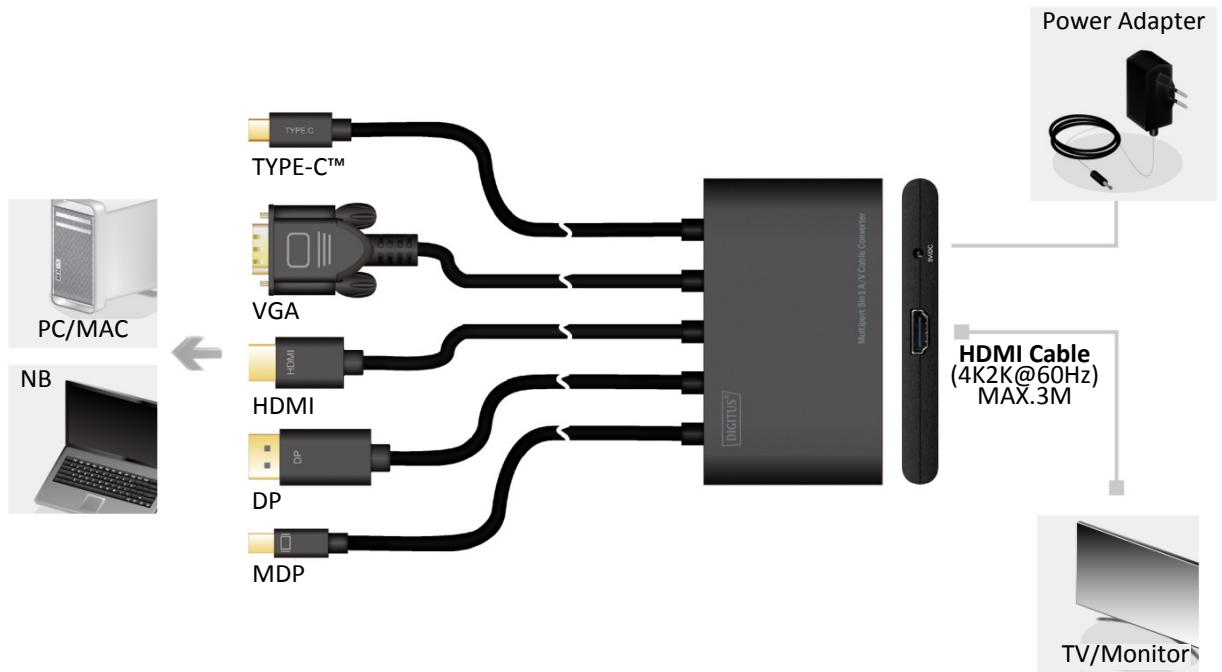
## **Supported Operating Systems:**

- Windows
- Mac
- Chrome

## Detail View:



## Connection Instructions:



## Package Contents:

- Main unit: Multiport 5-in-1 A/V Cable Converter x 1
- Manual x 1
- 5V1A power supply

## Product Overview:

- Dimension: L108.00, W63.00, H13 mm
- Weight: 190 g
- Cable length: 0.2 m (SR to SR) for each input

## Note:

- Can only convert signal from Mini DP, DP, HDMI, Type-C™, VGA to HDMI. This is not a bi-directional adapter.
- It doesn't support more than one input 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).

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**[www.assmann.com](http://www.assmann.com)**

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