



USB-C to 4-in-1 Multiport Video Adapter - DVI/VGA/DP/HDMI

User Reference Guide



Introduction

The *USB-C to 4-in-1 Multiport Video Adapter - DVI/VGA/DP/HDMI* connects your USB-C computer (DP Alt Mode) to a DVI, VGA, DP or HDMI display.

Key Features and Benefits

- Supports high resolutions up to 4K@60Hz (DP), 4K@30Hz (HDMI) and 1080p@60Hz (DVI/VGA)
- Supports high quality audio up to 7.1ch surround sound through DP and HDMI
- Plug-n-play, no driver installation or external power adapter required
- Lightweight and portable design makes it an ideal converter solution to use at home, in the office, or on the road

System Requirements

- PC or MAC system with an available USB-C port
- DisplayPort over USB-C

Specifications

Chipset	VL100 / PS8338B / PS8348B / IT6561 / IT6516
Connectors	<u>Input:</u> 24-pin, USB-C, Male <u>Output:</u> 25-pin, DVI-D, Female 15-pin, D-sub VGA, Female 20-pin, DisplayPort, Female 19-pin, HDMI Type-A, Female
Resolution	DVI: Up to 1920x1080 VGA: Up to 1920x1080 DisplayPort: Up to 3840x2160@60Hz HDMI: Up to 3840x2160@30Hz
Housing Material	Plastic
Cable Length	4.92" (12.5cm)
Dimensions	3.74" (W) x 0.47" (H) x 2.01" (D)
Weight	0.11 lbs (50g)
Operating Temperature	32 to 113 degrees F
Storage Temperature	14 to 158 degrees F
Relative Humidity	< 85% RH (non-condensing)

Package Contents

- *USB-C to 4-in-1 Multiport Video Adapter - DVI/VGA/DP/HDMI*
- User reference guide

Product Layout



Figure 1: *USB-C to 4-in-1 Multiport Video Adapter - DVI/VGA/DP/HDMI*

- **DVI / HDMI / DisplayPort/ VGA port:** Select one of the video output ports, then connect your display / TV / projector with the appropriate cable (cable not included)
- **USB-C:** Connects to USB-C port of the computer

Notes

1. The adapter **ONLY** supports one output at a time.
2. When all ports connected, the DP output will be the first. (DP>HDMI>DVI>VGA)

3. There is no audio output from DVI and VGA connection.
4. The adapter will work properly only when the USB-C port transmits DisplayPort signal.

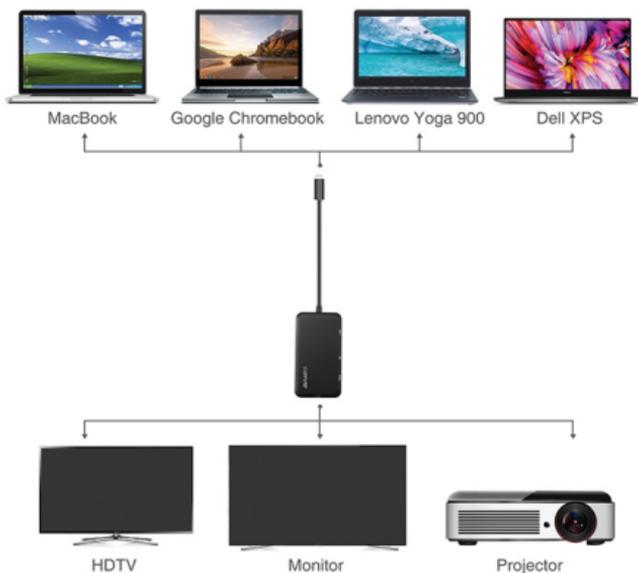
FAQ & Solutions

1. If I would like to switch to another video output of the adapter, how should I do?
 - Unplug the connected monitor cable from the adapter, then plug another monitor cable into the output port you are going to use.
2. If the adapter isn't working properly.
 - Check that all cable connections to the adapter and monitor are firm and tight
 - Unplug the connected monitor cable from the adapter and plug it back in again.
 - If the issue remains, unplug the adapter from the USB-C port of the computer and plug it back in again.

Application

USB-C to 4-in-1 Multiport Video Adapter instantly expands the compatibility between your USB-C computer and most mainstream displays including DVI, VGA, DP and HDMI for maximum convenience.

Instantly connects your USB-C enabled computer to a DP, HDMI, DVI or VGA monitor/HDTV/projector



* **Note:** One video output is supported at a time

Figure 2: Application