

# USB-C to VGA Adapter with PD Charging

The USB-C to VGA Adapter with PD Charging is designed for connecting a USB-C embedded device (laptop, desktop and etc.) that also supports ALT mode to a VGA embedded device (television, monitor and etc.). This adapter's output resolution is up to 1920x1200@60Hz. No need to install extra drivers, just plug and play. Adoption of PD Charging technology along with USB-C port, you can charge your PC by inserting the power adapter came with your PC into the USB-C connector.

## Features

- USB-C input
  - Support VESA USB Type-C DisplayPort Alt Mode
- Video output
  - VGA female connector, up to 1920x1200@60Hz resolution
- USB-C power input port
  - Pass through from downstream USB-C to upstream

## System Requirements

- PC with USB-C interface supporting VESA USB Type-C DisplayPort Alt Mode
- Supported Operating System
  - Windows® 10
  - Mac OS®
  - Chrome OS™

## Package Contents

- USB-C to VGA Adapter with PD Charging

## Specifications

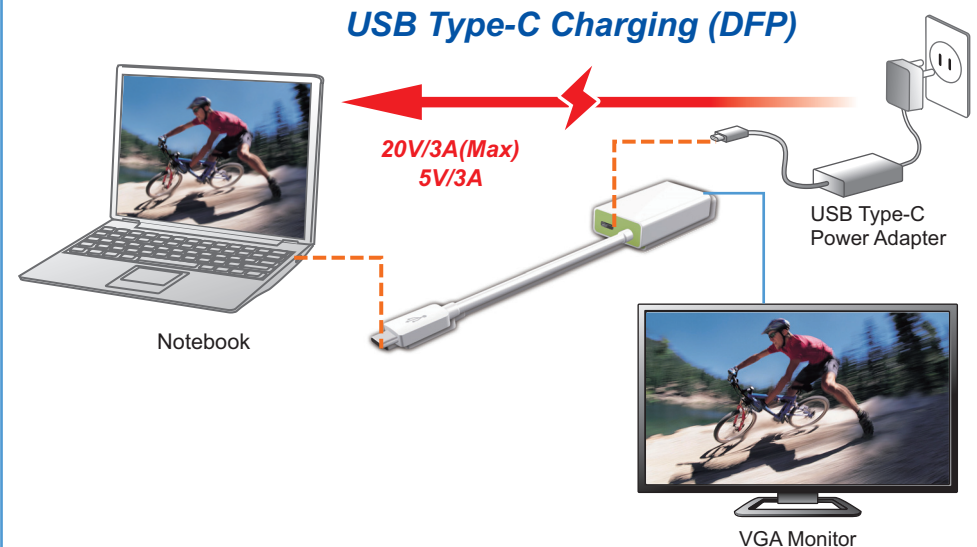
User Interface	Upstream	USB-C male connector
	Downstream	VGA female connector x1 USB-C Power input port x1
Power Supply	Bus-powered	
	Self-Powered (via USB-C port)	
Working Environment	Operation Temperature	0~40°C
	Storage Temperature	-20~70°C
Dimension	48(L)x33(W)x14.5(H)mm	
Cable Length	60mm	
Compliance	CE,FCC	

\* Specification is subject to change without notice.



VSD1210R1

## Application



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