

## Type C to VGA Dongle



**P2K-CV1C1**

### Introduction

P2K-CV1C1 is a USB 3.1 type C to VGA converter, allows your Apple MacBook, Google Chromebook or Windows laptop equipped with USB-C port to connect and display on VGA display devices such as VGA-enabled TV, monitor, projector or any other compatible display up to 1080pHD

Just plug and play without software or drivers to get high resolution video extended or cloned. Connect the USB type C on the laptop to the TV or projector via a VGA cable



### Application

- User can add an external display as the main workspace or to extend the desktop.
- User can work in mirror mode with a projector to view what the audience sees when presentation.



## Features

- Convert USB Type C equipped laptop to work with VGA display
- Integrated chip to provide an active digital to analog conversion
- Compliant with VESA DisplayPort alternate mode for USB Type C Standard Rev 1.0
- VGA output is compliant with VESA VSIS version 1, Rev.2 specification
- Easy plug and play allows your laptop and tablet content seamless display
- Driver free under Apple MAC, Google Chromebook and Microsoft Windows operation system

## Specifications

<b>MODEL NO.</b>	<b>P2K-CV1C1</b>
<b>DESCRIPTION</b>	<b>USB 3.1 Type-C to VGA converter</b>
<b>INPUT INTERFACE</b>	<b>USB Type-C male USB Type-C DisplayPort alternate mode Resolution 1920x1200</b>
<b>OUTPUT INTERFACE</b>	<b>VGA DB-15 female</b>
<b>POWER</b>	<b>USB Type-C bus power DC5V Power consumption 1.25W</b>
<b>DISPLAY RESOLUTION</b>	<b>1920 x 1080/ 1920 x 1200 @60 Hz</b>
<b>DRIVER SUPPORT</b>	<b>Driver free under Apple MAC, Google Chromebook and Microsoft Windows</b>
<b>ENVIRONMENT</b>	<b>Operating temperature 0~60℃ Operating humidity &lt; 85% non-condensing Storage temperature -10℃~ 85℃ (14°F~176°F)</b>
<b>DIMENSION</b>	<b>32 x14 x 179.7 mm (W x D x L)</b>

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