

USB-C to VGA Adapter - White

Product ID: CDP2VGAW



Stadlectscom

This USB-C to VGA video adapter lets you output high-definition VGA video from your USB Type-C device.

USB Type-C is a universal connectivity standard that combines all of your essential functions into one dynamic port. The connector is featured on ultra-portable devices with USB 3.1 Gen 1. This adapter works with USB-C devices that pass a DisplayPort video signal, such as the MacBook and Chromebook Pixel. It's also compatible with Thunderbolt 3 ports.

This USB Type-C video adapter maximizes portability with a lightweight, small-footprint design. It's the perfect accessory to carry with your MacBook or Chromebook, because it fits easily into your laptop bag or carrying case. This ultra-portable design makes this adapter perfect for BYOD (Bring Your Own Device) applications at the office.

This adapter lets you take advantage of the versatile USB Type-C port on your portable device. The USB Type-C connector is reversible, so no matter how you plug it in, the adapter will always work, which saves you the hassle and embarrassment of struggling with your device when you're trying to deliver a presentation or collaborate with a colleague.

The adapter supports video resolutions up to 1920x1200 or 1080p. You'll be surprised at the picture quality the adapter provides, even when connected to a legacy VGA monitor, projector or television. The adapter harnesses the video capabilities that are built into your USB Type-C connection, to deliver every detail in stunning high-definition.

The CDP2VGAW features a white housing that looks great with your MacBook and is backed by a 3-year StarTech.com warranty and free lifetime technical support.

<small>Note: Your USB-C equipped device must support video to work with this adapter. The adapter will not output digitally encrypted content.

Certifications, Reports and Compatibility



Applications

- Keep the adapter with you while traveling, to connect to any VGA monitor or projector you come across
- Connect your BYOD MacBook or Chromebook to an available VGA display at work
- Connect a VGA display to your USB-C laptop to use as a secondary monitor
- Walk into any boardroom with your USB-C laptop ready to present

Features

- Hassle-free connection with the reversible USB-C connector
- Maximum portability with a small footprint and a lightweight design
- Crystal-clear picture quality with support for high-definition video resolutions up to 1920x1200 or 1080p
- Thunderbolt 3 port compatible

Special Notes / Requirements

| Hardware | | |
|--------------|-------------------------------|-------------------------------------|
| | Warranty | 3 Years |
| | AV Input | USB-C |
| | Ports | 1 |
| | AV Output | VGA |
| | Chipset ID | NXP - PTN5100 |
| | | NXP - PTN3355 |
| Performance | | |
| | Maximum Analog Resolutions | 1920x1200 or 1080p |
| | Wide Screen Supported | Yes |
| | Audio Specifications | VGA - No Audio Support |
| Connector(s) | | |
| | Connector A | USB-C (24 pin) DisplayPort Alt Mode |
| | Connector B | VGA (15 pin, High Density D-Sub) |
| | | |



| | System and Cable Requirements | Your USB-C port must support DisplayPort over USB-C (DP Alt mode) in order to work with this adapter. |
|-----------------------------|----------------------------------|---|
| Power | Power Source | USB-Powered |
| Environmental | Operating Temperature | 0C to 45C (32F to 113F) |
| | Operating remperature | 00 10 400 (321 10 1131) |
| | Storage Temperature | -10C to 70C (14F to 158F) |
| | Humidity | 10%-85%RH |
| Physical Characteristics | | |
| | Color | Black |
| | Cable Length | 5.5 in [14 cm] |
| | Product Length | 6.9 in [17.5 cm] |
| | Product Width | 1.4 in [35.0 mm] |
| | Product Height | 0.6 in [16.0 mm] |
| | Weight of Product | 0.8 oz [23.0 g] |
| Packaging Information | | |
| | Package Length | 8.9 in [22.5 cm] |
| | Package Width | 4.9 in [12.5 cm] |
| | Package Height | 0.7 in [17.0 mm] |
| | Shipping (Package) Weight | 1.1 oz [31.0 g] |
| What's in the | | |

USB-C to VGA adapter

Included in Package

Box

^{*}Product appearance and specifications are subject to change without notice.