

USB C to VGA Adapter - 1080p USB Type-C to VGA Adapter Dongle - USB-C (DP Alt Mode) to VGA Monitor/Display Video Converter - Thunderbolt 3 Compatible - 12" Long Attached Cable - Upgraded Version of CDP2VGA

Product ID: CDP2VGAEC



This USB-C to VGA adapter enables you to output high-definition VGA video from the USB Type-C port on your laptop, tablet, smartphone or other USB C device.

This USB C adapter is equipped with an extra-long 12" (30cm) attached cable, providing an extended reach to reduce port and connector strain on 2-in-1 devices or laptops on risers stands.

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 VGA monitor, projector or other display. The adapter harnesses the video capabilities that are built into your USB Type-C connection, to deliver every detail in stunning high-def resolution.

This USB Type-C video adapter is highly portable with a small footprint and lightweight design that's easy to tuck into your laptop bag while commuting between your home, office or traveling for business.

The CDP2DVGAEC is backed by a 3-year StarTech.com warranty and free lifetime technical support.

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 USB-C equipped tablet or smartphone to a larger display

Features

- VGA COMPATIBILITY: An upgrade to CDP2VGA, this USB-C to VGA adapter (DP Alt Mode) connects a single VGA display or projector supporting HBR2 with resolutions up to 1920x1200p or 1080p. Thunderbolt 3 Compatible
- EXTRA LONG CABLE: USB Type-C to VGA adapter with 12" (30cm) attached cable for extended reach to reduce port/connector strain on 2-in-1 devices like Surface Pro 7, iPad Pro & laptops on risers stands Compact, portable design
- DEVICE COMPATIBILITY: USB C to VGA adapter works w/ Dell XPS, Precision & Latitude, Lenovo ThinkPad X1 Carbon & Extreme, Surface Laptop 3 & Pro 7 (& up), MacBook Pro/Air (Intel Processor & M1 Chip), HP EliteBook & ZBook & Chromebook
- DISPLAY COMPATIBILITY: USBC to VGA external video adapter/converter tested for peak performance at 1920x1200p with VGA monitors and projectors including brands like Dell, LG, Asus, Acer, BenQ, HP, Samsung, NEC & Phillips
- EASY TO USE: USB C to VGA dongle supports driverless setup and is OS independent; Works w/any USB Type-C (DisplayPort over USB-C) or Thunderbolt 3 (TB3) device USB C male to VGA female

| Hardware | | |
|--------------|-----------------------|------------------------|
| | Warranty | 3 Years |
| | AV Input | USB-C |
| | Ports | 1 |
| | AV Output | VGA |
| | Chipset ID | PTN3355 |
| | | VL103 |
| Performance | | |
| | Supported Resolutions | VGA: 1920x1200 / 60Hz |
| | Wide Screen Supported | Yes |
| | Audio Specifications | VGA - No Audio Support |
| Compostor(s) | | |

Connector(s)



| | Connector A | 1 - USB-C (24 pin) DisplayPort Alt Mode |
|---------------------------------|----------------------------------|---|
| | Connector B | 1 - VGA (15 pin, High Density D-Sub) |
| Special Notes / Requirements | | |
| | 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) |
| | Storage Temperature | -10C to 70C (14F to 158F) |
| | Humidity | 10%-85% RH |
| Physical Characteristics | | |
| | Color | Black |
| | Cable Length | 11.8 in [300 mm] |
| | Product Length | 12.0 in [30.5 cm] |
| | Product Width | 1.4 in [3.5 cm] |
| | Product Height | 0.6 in [1.5 cm] |
| | Weight of Product | 1.1 oz [32.0 g] |
| Packaging Information | | |
| | Package Length | 8.9 in [22.5 cm] |
| | Package Width | 4.9 in [12.5 cm] |
| | Package Height | 0.4 in [1.0 cm] |
| | Shipping (Package) Weight | 1.2 oz [34.0 g] |
| What's in the Box | Included in Package | 1 - USB-C to VGA Adapter |



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