USB-C to VGA Vertical Adapter (M/F) - USB 3.1, Gen 1, Thunderbolt 3, 1920 x 1200 (1080p), 5 Gbps, Black

MODEL NUMBER: **U444-000-VGA**

USB-C to VGA converter connects a VGA monitor to your tablet, phone, MacBook, Chromebook or Ultrabook's USB-C or Thunderbolt 3 port.

Features

USB-C to VGA Adapter Connects to Your Laptop or Tablet's USB-C or Thunderbolt 3 Port
This USB Type-C to VGA adapter connects a VGA monitor to the USB-C or Thunderbolt 3 port on your computer, tablet, laptop, notebook, MacBook, Chromebook, Ultrabook or smartphone. It's an ideal connector for multitasking, presenting video at trade shows and conferences, editing documents, playing online games and watching movies on a larger screen. It saves you money by allowing you to use your existing VGA display instead of buying a new monitor.

Supports USB-C DisplayPort Alternate Mode for Converting Video Signals
By connecting the USB-C plug to a source device that supports USB DisplayPort Alt Mode, you can output 1080p video to a VGA monitor, television or projector without the hassle of installing special software drivers.

Transmits Crystal-Clear 1080p Video to a VGA Display
To send high-definition video to a VGA television, projector or monitor, connect the VGA port to the display using a VGA cable (such as Tripp Lite's P500-Series, sold separately). The VGA port supports HD video resolutions up to 1920 x 1200 (1080p) at 60 Hz.

Vertical Molding Prevents Blockage of Adjacent Ports
The USB-C input's vertical orientation results in a slimmer adapter that maximizes space around the device's ports and prevents them from being blocked. Unlike traditional USB cables that connect in only one direction, the reversible USB-C male connector plugs into a USB-C or Thunderbolt 3 port in either direction for a fumble-free connection every time.

Ready to Use Right from the Package, So You Can Plug and Play Immediately
The plug-and-play USB Type-C to VGA adapter is specifically designed for use with the MacBook, Google Chromebook Pixel and other laptops, tablets and devices equipped with a USB-C or Thunderbolt 3 port. It requires no software, drivers or external power. The palm-sized one-piece molding fits into your pocket, briefcase or laptop bag for connecting to VGA displays anywhere.

Highlights

- Vertical USB-C plug orientation prevents adjacent ports from being blocked
- Converts video signals from sources supporting USB-C DisplayPort Alt Mode
- Delivers HD picture quality at resolutions up to 1920 x 1200 (1080p) @ 60 Hz
- Reversible USB-C plug connects in either direction for immediate no-fuss use
- Plug-and-play operation with no software required for easy, immediate installation

Applications

- Connect your laptop to a VGA monitor in a lecture hall or conference room for a video presentation
- Add a secondary monitor to the MacBook, Chromebook or laptop in your office or home workspace
- Stream online video or games from your computer on a larger VGA display

System Requirements

- Source device with USB-C or Thunderbolt 3 port that supports USB DisplayPort Alternate Mode
- Display device with VGA input

Package Includes

- U444-000-VGA USB-C to VGA Vertical Adapter, M/F, Black

- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332238115

INPUT	
Bus Powered	Yes
Product Length (in.)	2.53
Product Length (cm.)	6.5

USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	N/A

PHYSICAL	
Unit Packaging Type	Polybag
Unit Dimensions (hwd / in.)	0.56 x 0.08 x 2.53
Unit Weight (lbs.)	0.020
Unit Weight (kg)	0.01
Material of Construction	PBT, ABS
Color	Black

ENVIRONMENTAL	
Operating Temperature Range	32 ~ 104F (0 ~ 40C)
Storage Temperature Range	5 ~ 122F (-15 ~ 50C)
Relative Humidity	0 ~ 85% RH, Non-Condensing

CONNECTIONS	
Side A - Connector 1	(1) USB C (MALE)
Side B - Connector 1	(1) HD15 (FEMALE)
Contact Plating	Gold

FEATURES & SPECIFICATIONS	
Max Supported Video Resolution	1920 x 1080 (1080P) @ 60 Hz
USB Specification	USB 3.1 Gen 1 (up to 5 Gbps)

Audio Specification	Stereo
Driver Required	No
USB Power Delivery (PD) Charging Support	No
Technology	USB 3.1 (Gen 1); VGA/SVGA
SPECIAL FEATURES	
HDR Support	No
CERTIFICATIONS	
Certifications	Tested to RoHS, REACH, CE and FCC
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty