Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
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USB-C Multiport Adapter, VGA, USB-A Port, Self-Storing Cable and 100W PD 3.0, Black

MODEL NUMBER: **U444-T6N-VUBC**







USB-C to VGA adapter adds VGA, USB-A and USB-C Power Delivery ports to your laptop, MacBook or other compatible device.

Features

USB 3.1 Type-C Adapter Connects a VGA Monitor to Your USB-C or Thunderbolt 3 Device This USB 3.1 C adapter helps you transmit 1080p video from your tablet, laptop, Chromebook, MacBook, smartphone or PC to a VGA-enabled television, monitor or projector. It's an ideal tool for giving video presentations in conference rooms and classrooms, editing multiple documents on a larger screen, or streaming video for digital signage in crystal-clear 1080p.

Supports USB-C DisplayPort Alternate Mode for Transmitting Video Signals By connecting the self-storing USB-C cable to a source device that supports USB DisplayPort Alt Mode, you can output video to a compatible monitor, television or projector without 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 P502-Series VGA cables, sold separately). The USB to VGA adapter supports video resolutions up to 1920 x 1200 (1080p) at 60 Hz.

Connects USB Peripherals and Transfers Data at Fast USB 3.1 Gen 1 Speeds The USB-A 3.0 port accepts USB peripherals, such as a flash drive, mouse, keyboard or printer, and provides up to 1.5 amps (7.5 watts) for charging and powering mobile devices. Like the USB-C port, it transfers data at speeds up to 5 Gbps, which is 10 times faster than USB 2.0. The USB Type-C adapter is backward compatible with previous USB generations, so you can continue using older peripherals while getting high-speed performance from new devices.Note: Host must support USB OTG (On-the-Go)

PD Charging Port Charges Connected Device via AC Wall Charger The USB-C Power Delivery 3.0 port provides power output up to 5 amps (100 watts), which is more than sufficient for charging and powering the connected source device, such as a MacBook or Chromebook. Just connect the device's AC wall charger to the USB-C PD port and enjoy fast USB 3.1 Gen 1 data transfer speeds up to 5 Gbps. Like the USB-A port, it is backward compatible with previous USB generations.Note: USB-C PD port does not support Quick Charge (QC).

Self-Storing USB-C Cable Connects in Either Direction Connect the reversible USB-C plug to your source device's USB-C or Thunderbolt 3 port. The fumble-free USB-C plug connects in either direction to ensure fast, easy connection every time. The six-inch cable wraps into the adapter when not in use,

Highlights

- Transmits video signals from sources supporting USB-C DisplayPort Alt Mode
- Delivers HD picture quality at resolutions up to 1920 x 1200 (1080p) @ 60 Hz
- Power Delivery port provides 5A (100W) power output for charging connected device
- USB-A & USB-C ports support USB 3.1 Gen 1 speeds up to 5 Gbps for fast data transfers
- Reversible USB-C plug connects in either direction for immediate no-fuss use

Applications

- Play video from your MacBook or Chromebook on a large-screen display
- Give a video presentation at a meeting, training session or conference
- Write and edit multiple documents on a bigger monitor
- Stream 1080p video for digital signage at a trade show
- Charge and power a USB-C or Thunderbolt 3 device
- Connect a USB peripheral, such as an external hard drive, printer or hub

System Requirements

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

Package Includes

- U444-T6N-VUBC USB 3.1 C Adapter with PD Charging, Black
- Owner's manual

making the unit easy to carry in a briefcase or laptop bag for connecting on the go.

Ready to Use Right Out of the Package The plug-and-play USB 3.1 Type-C adapter is specifically designed for 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.

Specifications

OVERVIEW	
UPC Code	037332232786
Product Type	Multiport Adapter
Technology	USB 2.0 (High Speed); VGA/SVGA
Host Connector	USB C (MALE)
VIDEO	
Number of Monitors Supported	1
Video Ports	HD15 (FEMALE)
Resolutions Supported	VGA: 1920 x 1200 60Hz
Max Supported Video Resolution	DP/VGA: 1920 X 1200 (1080P) @ 60HZ
Extended Mode	No
Mirror Mode	No
DATA	
Data Ports	USB A (FEMALE); USB C (FEMALE)
Data Ports Details	USB-A - USB 3.2 Gen 1 (5 Gbps); USB-C - USB 3.2 Gen 1 (5 Gbps)
INPUT	
Built-In Cable Length (in.)	6
Bus Powered	Yes
Product Length (in.)	6
Product Length (cm.)	15.24
Product Length (ft.)	0.5
Product Length (m.)	0.15
BATTERY	
Battery Charging (5V/1.5A Port)	Yes
POWER	

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USB Power Delivery (PD) Charging Support	Yes
USB Power Delivery (PD) Charging Specification	3.0
CHARGING	
Total Charging Watts	100
Charging Ports	USB-C: 100W (20V 5A) Power Delivery (PD 3.0); USB-A: 5V 1.5A (7.5W)
Charging Ports / Amps	1.5A; 5A
PHYSICAL	
Material of Construction	ABS, TPE
Color	Black
Cable Jacket Color	Black
Cable Jacket Rating	VW-1
Unit Packaging Type	Box
ENVIRONMENTAL	
Operating Temperature Range	32 TO 113 F (0 TO 45 C)
Storage Temperature Range	14 TO 158 F (-10 TO 70 C)
Operating Humidity Range	10% TO 85% RH, NON-CONDENSING
Storage Humidity Range	5% TO 90% RH, NON-CONDENSING
Power Provided to Connected Device(s)	100W (20V 5A)
CONNECTIONS	
Ports	3
Side A - Connector 1	USB C (MALE)
Side B - Connector 1	HD15 (FEMALE)
Side B - Connector 2	USB 3.0 A (FEMALE)
Side B - Connector 3	USB C (FEMALE)
Connector Plating	Nickel
FEATURES & SPECIFICATIONS	
USB Specification	USB 1.1 (up to 12 Mbps); USB 2.0 (up to 480 Mbps); USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)
Driver Required	No
UASP Support	No
Auto MDIX Support	No
Full Duplex Support	No

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Suspend Mode Support	No
Remote Wakeup Support	No
STANDARDS & COMPLIANCE	
Certifications	Tested to RoHS, CE, FCC
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

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