TRENDNET®

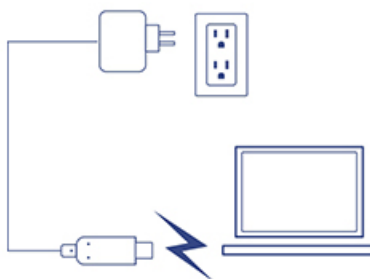# USB-C to VGA Adapter with Power Delivery

TUC-VGA2 (v1.0R)

- Mirror your laptop's HD display to any VGA monitor or TV
- Supports resolutions up to 1920 x 1200 at 60 Hz
- Flawless video with high speed USB-C to VGA connection
- USB-C Power Delivery Compliant
- Supports Chrome™, Windows® 10 and Mac® operating systems

TRENDnet's USB-C to VGA 1080p HD Display Adapter with Power Delivery, model TUC-VGA2, adds an HD display to a USB-C powered notebook. Mirror your notebook PC's display to an HDTV or monitor, and experience flawless video with the USB-C to VGA connection. The USB-C power delivery port lets you charge a USB-C compatible notebook with the original charger while simultaneously using VGA.
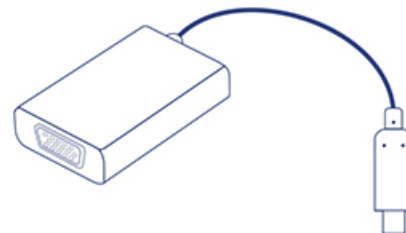
VGA

Compatible with 1080p HD displays with a maximum resolution of up to 1920 x 1200 at 60 Hz
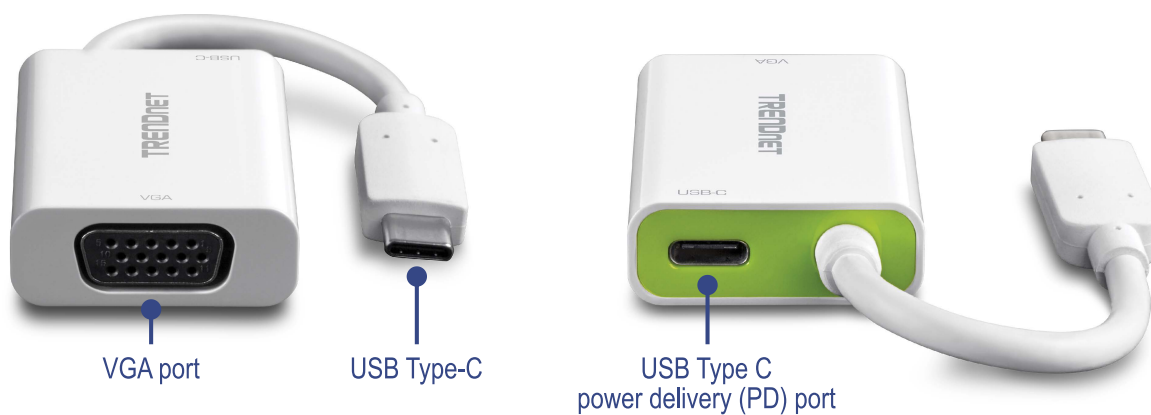
Power Delivery Port

USB-C power delivery port lets you charge a USB-C compatible notebook with the original charger while simultaneously using VGA

Integrated Cable

Flexible 10.1 cm (4 in) USB-C cable accommodates most installation scenarios

Networking Solution

VGA port   USB Type-C   USB Type C power delivery (PD) port

Resolution
Up to 1920 x 1200 at 60 Hz

Easy Setup
Simple installation in minutes

Compact Design
Reclaim desktop space and reduce clutter with this compact housing design

Flexible Connector
Attached flexible 10.1 cm (4 in.) USB-C cable accommodates most installation scenarios

Power Delivery
USB-C power delivery compliant port supports up to PD power profile 4

Operating Systems
Compatible with Chrome, Windows® 10 and Mac® operating systems

Specifications

Standards
- VGA
- USB Type-C

Interface
- 1 x VGA 15pin (Female) with Alt mode
- 1 x USB Type C port (Male)
- 1 x USB Type C power delivery (PD) port

Monitor
- Full 1080p HD resolution support with a 60 Hz refresh rate
- Max. 1920 x 1200 resolution at 60 Hz

PD port
- Support up to PD power profile 4

Modes
- Extend
- Duplicate / Mirror

Display Controls
- Define screen resolution
- Rotate display left, right, upside down
- Set as Main Monitor function transfers operating system controls to the display viewing field
- Notebook Monitor Off function turns off the computer's primary display

Supported OS
- Windows® 10
- Mac OS® 10.X

Operating Temperature
- 0 – 40 °C (32 – 104 °F)

Operating Humidity
- Max. 90% non-condensing

Power
- USB powered

Dimensions
- 48 x 33 x 14.5 mm (1.9 x 1.3 x 0.6 in.)
- 60 mm (2.4 in.) cable length

Weight
- 20 g (0.7 oz.)

Warranty
- 2 year limited

Certifications
- CE
- FCC

Package Contents
- TUC-VGA2
- Quick Installation Guide

Updated: 12/22/2016