USB-C to VGA Converter

USB 3.2 Gen 1, Type-C Male to VGA Female, Black

Part No.: 151771

EAN-13: 0766623151771 | UPC: 766623151771

Easily connect a USB type-C source with a VGA display

The Manhattan USB-C to VGA Converter establishes a fast, simple and convenient link between a newer USB type-C-equipped media source (computer, tablet, etc.) and an existing VGA display (monitor, projector, etc.). This converter is easy and quick to install — no complicated configuration or setup required. This bus-powered, cost-effective and reliable solution allows users to transition to USB type-C content without the expense of upgrading to newer and costly monitors and projectors. Its all-in-one design achieves a compact, integrated solution that eliminates unnecessary cables, tangles and clutter to keep installations and workspaces neat and orderly. Extend the service life of your equipment, and fully realize the investment and value of your legacy VGA display, projector or peripheral with the Manhattan USB-C to VGA Converter.

Features:

- Converts a USB-C signal to a VGA display
- Delivers High-Definition (HD) images on a VGA monitor, projector or other display device
- Supports video resolutions up to 1080p@60Hz (Full HD) audio must be transferred separately
- Compliant with DisplayPort 1.2 Alternate Mode (DP Altmode)
- Plug and Play; requires no external power supply
- Compatible with all USB Type-C supported desktops, notebooks and tablets including Apple MacBook, Chromebook Pixel and more

- Fully shielded to reduce EMI and other interference sources
- Molded PVC boot and strain relief
- Lifetime warranty

Specifications:

Standards and Certifications
- USB 3.2 Gen 1
- CE
- FCC
- RoHS2
- WEEE

Connections
- USB type C, 24-pin, male
- VGA, 15-pin, female
- Shielded

Video Resolutions
- VGA: 640 x 480, 800 x 600, 1024 x 768, 1920 x 1080, 1920 x 1200

Physical
- 32-AWG cable gauge
- Mylar and aluminum shielding
- Thermal plastic casing
- Cable length: 15 cm (6 in.)
- Weight: 31 g (1.1 oz.)
- Shielded
- Housing: ABS plastic

Operating Environment
- Operation Temperature: 32 – 122°F (0 – 50°C)
- Storage Temperature: -4 – 185°F (-40 – 85°C)
- Humidity (noncondensing): 0 – 96%

System Requirements
- Windows XP/Vista/7/8/8.1/10/11 or Linux or Mac 9.x/10.x or above

Package Contents
- USB-C to VGA Converter

USB-C to VGA Converter

Supports 1080p analog video output