



Bi-directional USB Type C to DisplayPort Converter

No.: 43294

Connect USB Type C source devices to DisplayPort displays or DisplayPort source devices to Type C displays*

Description

- Connects a USB Type C source to a DisplayPort display, or vice versa*
- Supports highly detailed resolutions up to 3840x2160@60Hz
- USB Type C “C” & “E” pin configurations ensures maximum compatibility with Type C displays*
- Utilises DisplayPort Alt Mode to send AV signals using the USB Type C Connector
- 2 year warranty

The Bi-directional USB Type C to DisplayPort Converter allows users to connect either a DisplayPort display to USB Type C alt mode source device, or a USB Type C display to a DisplayPort source. The converter features a USB Type C connector with pin assignment “E” as well as one with Pin assignment “C” to ensure maximum compatibility with USB Type C displays.

With support for 4K UHD resolutions, video content can be displayed with superior clarity and stunning accuracy, while the Type C connectors reversible design makes connection simple, whether using a desktop, laptop, tablet or Mac. As the converter is bus powered, integration within installations is made easy with no need for external power supplies or outlets.

* Please note that currently only the following USB Type C displays are supported:

ACER PE270K
ASUS MX27UC
LG 27UK850
LG 32UD99
LG 27UL850-W
LG 43UD79
BenQ EX3203R
BenQ SW271
EIZO EV2760

Technical details

Specifications

- AV Interface: USB Type C, DisplayPort
- Interface Standard: DisplayPort 1.4
- Supported Bandwidth: -
- Maximum Input Resolution: 3840x2160@60Hz
- Maximum Output Resolution: 3840x2160@60Hz
- Chipset: CYPD2119
- Compatibility: USB Type C or Thunderbolt 3 equipped computers with DisplayPort Alternate Mode support
- Power Delivery: -
- HDCP Support: HDCP 2.2 / DPCP 1.4
- Supported Audio: -
- Separate Audio Ports: -
- Special Features: DisplayPort Alternate Mode

Connectors

- Inputs: 2 x USB Type C (Male), bi-directional
- Outputs: 1 x DisplayPort (Female), bi-directional
- Power: Bus-powered

Physical Properties

- Dimensions (approx.) WxDxH: 38x40x15mm (1.5x1.57x0.59in)
- (Fixed) Cable Length: 170mm (6.69in)
- Housing Material: PVC (USB), ABS (DisplayPort)
- Net Weight: 0.022kg (0.05lb)
- Operating Temperature: 0°C - 45°C (32°F - 113°F)
- Storage Temperature: -10°C - 70°C (14°F - 158°F)
- Humidity: 10 - 85% RH (non-condensing)
- Power Requirements: -
- Colour: Black

Miscellaneous

- Packaging Type: Polybag
- Packaging Dimensions: 174x194mm (6.85x7.64in)
- Gross Weight: 0.038kg (0.08lb)
- Warranty (Years): 2
- Certificated: CE, FCC, RoHS & REACH, California Proposition 65

Package Contents

- Bi-directional USB Type C to DisplayPort Converter
- Lindy Manual

Purchasing information

- No.: 43294
- EAN: 4002888432948