



USB-C to DVI Adapter Cable

Converts a DP Alt Mode Signal to a DVI 1080p Output, 2 m (6 ft.), Black
Part No.: [152457](#)

Convert a USB-based video signal to DVI format.

The Manhattan USB-C to DVI Adapter Cable transmits a USB video signal to a DVI projector, flat-panel display, television or similar device. Built-in circuitry allows digital media enthusiasts to easily enjoy USB-based multimedia content on an HD display or TV while maintaining simultaneous A/V reception at the source. Its high-definition capability supports up to 2520x1600@60Hz and 1080p to serve a wide range of resolutions in many devices and HD applications including training, retail and trade show settings. Your source device must support DP Alt Mode. It effortlessly delivers digital content that's stored on a smartphone, tablet, Ultrabook or notebook computer to a display with DVI input capabilities.

Features:

- Easily connects a USB-C device that supports DP Alt Mode to a DVI display, monitor or projector
- Delivers clear, sharp resolution up to 2520x1600@60Hz; supports 1080p HD video aspect ratio of 16:10
- Ideal for connecting a DVI display to a DP Alt Mode-capable smartphone, tablet, Ultrabook, laptop and more
- Compatible only with a USB-C device that supports DP Alt mode; Thunderbolt 3 port compatible
- Slim design makes for clutter-free desktop; direct connect cable makes it the perfect travel companion
- Bus powered: no external power supply needed
- Three-year warranty

Specifications:

Standards and Certifications

- CE
- FCC
- RoHS2
- USB 3.1
- DVI
- HDCP
- DP Alt Mode

General

- Supports data channel bit-rates of 2.25 Gbps bandwidth per channel (6.75 Gbps total)
- Resolution: up to 2520x1600@60Hz
- Video output through DVI
- Bus powered: no external power supply
- Supports HDCP pass-through

Connections

- Input: USB 3.1 type-C male
- Output: DVI male

Physical

- Adapter cable: 2 m (6 ft.)
- Weight: 0.1 kg (3.9 oz.)

Operating Environment

- Operation Temperature: 0 – 40°C (32 – 104°F)
- Storage Temperature: -20 – 60°C (-4 – 140°F)
- Humidity (noncondensing): 0 – 96%

System Requirements

- DP Alt Mode-supported device

Package Contents

- USB-C to DVI Adapter Cable



