



## USB-C to Dual DisplayPort Adapter - MST Hub

USB-C Male to Two DP Ports; Mirror, Extended and Video-Wall Modes Supported; 4K@30Hz; Black

Part No.: [152952](#)

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### Easily distribute a single Ultra-High-Definition (UHD) signal to two displays.

The Manhattan USB-C to Dual DisplayPort Adapter - MST Hub establishes a fast, simple and convenient link between a newer USB type-C-equipped media source (e.g., computer, tablet, smartphone, etc.) and up to two existing DisplayPort (DP) displays. Using DP Alt Mode technology, the adapter perfectly translates an audio/video signal from a single USB-C source into DisplayPort format (up to 4k@30Hz, UHD) and streams it simultaneously to one or two connected displays.

### Flexible Solution for Many A/V Applications

Ideal for trade shows, classrooms, video conferencing, presentations, office and retail applications, the Manhattan USB-C to Dual DisplayPort Adapter - MST Hub perfectly distributes a synchronous signal in either Mirrored or Extended modes to the connected displays. The included MST feature can create a video wall from the two displays, offering a more immersive experience whether in a gaming session, in a conference room or at the home office.

### Quality Construction and Easy Installation

Full compliance with DisplayPort, USB-C and HDCP standards ensures that the Manhattan USB-C to Dual DisplayPort Adapter - MST Hub can provide years of superior service and reliable performance. Setup is easy: simply connect the DP cables (not included) to the adapter and plug its USB-C connector into your device. That's all that's needed to complete this affordable, dual-UHD-display solution - no software/hardware configuration or complicated settings required.

## Features:

- Supports 4K@30Hz (Ultra-High-Definition, UHD) resolution, full 3D video and Deep Color
- Supports Mirror, Extended or Video-Wall modes
- Mirror mode duplicates the computer screen onto the connected displays
- Extended mode expands the desktop workspace onto the connected displays
- Video-wall mode uses two screens as one for a more immersive experience; requires a graphics card that supports Video-Wall function
- Mac OS X supports Mirror mode on up to two displays and Extended mode only on one display
- Plug and Play; requires no external power supply
- Three-year warranty

## Specifications:

### Standards and Certifications

- DP 1.2 over USB-C
- HDCP
- CE
- FCC
- RoHS2

### Connections

- One USB-C male (input)
- Two DisplayPort female (output)

### Signal Input/Output

- Input video signal: 0.5 – 1.0 V p-p
- Input DDC signal: 5 V p-p (TTL)
- Maximum single-link range: 5.4 Gbps, 3840x2160 at 30 Hz resolution
- Output video: HDCP

### Video Resolutions

- 480i/480p/576i/576p/720p/1080i/1080p/4K@30Hz

### Physical

- Cable Length: 195 mm (7.96 in.)
- Dimensions: 60 x 49 x 12 mm (2.36 x 1.93 x 0.47 in.)
- Weight: 49 g (1.8 oz.)
- Housing: plastic

### Operating Environment

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

#### System Requirements

- Windows XP/Vista/7/8.1/10
- Mac 10.12.4 or above
- DP 1.2 graphics card

#### Package Contents

- USB-C to Dual DisplayPort Adapter - MST Hub
- Quick Instruction Guide



