

# C-USBC3DP12MM3FBK

3ft USB-C to DisplayPort 1.2 Black Cable - 4K 60Hz

DESCRIPTION

This is a 3ft black USB-C to DisplayPort 1.2 male to male cable. This USB-C to DisplayPort 1.2 cable connects a USB-C laptop or tablet with DisplayPort Alt Mode to a DisplayPort monitor, supporting 3840x2160 (4K UHD) at 60Hz over the HBR2 link. It carries the video signal natively over USB-C and outputs standard DisplayPort, so a single cable drives an external display without a separate dock or adapter. This makes it ideal for connecting a modern USB-C laptop or workstation to a 4K DisplayPort monitor at the desk or in a hot-desk environment. The reversible USB-C connector plugs in either orientation for everyday convenience. A flexible PVC jacket keeps the run tidy at the desk while delivering reliable 4K 60Hz signal integrity.



FEATURES

- Connects a USB-C source to a DisplayPort display with a single male-to-male cable
- Supports Ultra HD 4K resolution at 60Hz (3840x2160)
- Requires a USB-C device that supports DisplayPort Alt Mode
- Built on the DisplayPort 1.2 (HBR2) interface
- Reversible USB-C connector plugs in correctly every time
- Thunderbolt 3 and Thunderbolt 4 compatible

APPLICATIONS

- Connect a USB-C laptop or tablet to a DisplayPort monitor
- Drive a 4K DisplayPort display from a USB-C device with DP Alt Mode
- Connect a USB-C MacBook or Ultrabook to a workstation monitor
- Replace multiple dongles with a single USB-C to DisplayPort cable

## Audio Video Cable/Adapter Specifications

|                        |                     |
|------------------------|---------------------|
| Connector Side 1       | USB-C - Male        |
| Connector Side 2       | DisplayPort - Male  |
| Cable Length           | 3 ft                |
| Cable Color            | Black               |
| Maximum Resolution     | 4K 60Hz (3840x2160) |
| Protocol               | DP 1.2 (HBR2)       |
| Housing/Shell Material | ABS                 |
| Jacket Material        | PVC                 |
| Country Of Origin      | Varies              |