

# USB 4.0 Type-C DisplayPort 1.4 Bi-Directional Cable

1160-720



## USB Type-C to DisplayPort Bidirectional max. Resolution 8K@30Hz, lengths 2m, Black

This USB Type-C DisplayPort Bi-Directional Adapter Cable supports transmission from a USB Type-C source to a DisplayPort interface. It also supports transmission from a DisplayPort source to a USB Type-C interface. For example, you can connect your notebook (equipped with USB Type-C) to your monitor, TV or projector (DisplayPort interface) or connect your PC (DisplayPort output) with a monitor (USB Type-C interface). Power supply is provided via the USB port, so no external power source is required. The Bi-Directional Adapter Cable supports UHD resolutions up to 8K @ 60Hz. /4K @ 144 Hz. / 2K @ 165 Hz. This guarantees that the next gaming sessions and home cinema experiences will be displayed in high resolutions. When used with Mac devices, the cable supports mirroring or extension mode and when used with Windows devices it supports duplication or extension mode.

## USB Type-C <=> DisplayPort Bi-Directional Adapter Cable supports transmission in both directions (from USB Type-C sources to DP-capable displays or from DP sources to USB-C-capable displays)

- Supports: Resolutions of up to 8K (7680x4320) with a display refresh rate of up to 60Hz.
- Supports: Resolutions up to 4K at 144Hz
- Supports: Resolution up to 2K at 165Hz
- Data transmission speed: 25.92 Gbit/s
- Supports the transfer of audio and video signals
- Hood: cast
- Shielding: triple shielding
- Ferrite filter: none
- Length: 2.0 m

- Connection 1: USB Type-C
- Connection 2: DisplayPort
- USB-C products: yes
- Power supply via USB port (no external power required)
- Strands made of copper, foil and mesh shielding for robustness and a reliable connection
- DisplayPort standard: DP 1.4
- Supports: Multi-Stream Transport (MST)
- Operating/storage temperature: 0°~45°/-10°~ 70°
- Relative humidity: 5% to 90% RH
- Manufacturer's notice:
- If you connect a USB-C monitor/TV/projector to a PC equipped with DP, make sure that your USB-C display supports DisplayPort signal output.
- The video output capabilities depend on your notebook's graphic card and the connected monitor. Some screens also limit the available resolution.
- The video output capabilities depend on your notebook's graphic card and the connected monitor. Some screens also limit the available resolution.
- Color cable: black
- Hoods: molded
- Shielding: triple shielding
- Connector 1: DP, plug
- DisplayPort standard: DisplayPort 1.4
- Ferrite filter: none
- AOC - Active Optical Cable: no
- Length: 2 m

## Package contents

- 1 x USB Type-C <=> DisplayPort Bi-Directional Adapter Cable



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