

【Product Picture】



【Product Description】

The CU480MC USB Type-C to DisplayPort Male Cable is engineered to connect USB Type-C devices to DisplayPort-enabled displays, delivering exceptional video quality up to 8K at 60Hz. Compliant with DisplayPort 1.4 standards, it supports resolutions including 8K at 60Hz, 4K at 120Hz, and 2K at 144Hz. The cable connectors for optimal signal transmission and corrosion resistance, housed in a durable aluminum shell. Its 1.8-meter length offers flexibility for various setups, and it is compatible with both Windows and macOS systems, providing a plug-and-play experience without the need for additional drivers.

【Tech Specs】

Technical Specification	Description
Model	CU480MC
Color	Black
Cable Length	1.8m
Connector Type	USB Type-C Male to DisplayPort Male
DisplayPort Version	DP1.4
Supported Resolutions	Up to 8K at 60Hz, 4K at 144Hz
Compatibility	Windows, macOS
Plug-and-play	YES
Jacket Material	PVC
Material	Aluminum shell

【Features】

- 1. High-Resolution Support:** Supports up to 8K at 60Hz, 4K at 120Hz, and 2K at 144Hz, delivering crystal-clear visuals for an enhanced viewing experience.
- 2. Premium Build Quality:** Gold-plated connectors ensure superior signal transmission and resistance to corrosion, while the aluminum shell provides robust protection and durability.
- 3. Optimal Length:** The 1.8-meter cable offers ample length for various configurations, providing flexibility without excessive slack.
- 4. Universal Compatibility:** Designed to work seamlessly with Windows and macOS systems, facilitating connections between a wide range of devices and displays.
- 5. Plug-and-Play:** No additional drivers or software required; simply connect the cable to your devices for immediate use.

【Application Environment】

Data transfer cable.

Interface connection cable is designed to connect devices with USB connector (digital signal) to devices with DP connector (digital signal).

The scope of application of this cable is personal computers, workstations, server equipment, telecommunication networks, SCS networks.

【Important Notice】

- 1. Device Compatibility:** Ensure that your USB Type-C device supports DisplayPort Alternate Mode (DP Alt Mode) to enable video output functionality.
- 2. Resolution and Refresh Rate:** Actual performance may depend on the capabilities of both the source device and the display. Verify that both support the desired resolution and refresh rate for optimal performance.
- 3. Cable Orientation:** This cable is unidirectional; the USB Type-C connector should be connected to the source device, and the DisplayPort connector should be connected to the display.
- 4. Handling and Storage:** Handle the cable with care to maintain its performance. Store in a cool, dry place when not in use to prolong its lifespan.