MPN: MC-USBCDP2

USB-C to DisplayPort adapter Cable 2m

The MicroConnect USB-C to DisplayPort Adapter Cable supports transmission from a USB-C source to a DisplayPort interface. For example, you can connect your notebook (equipped with USB Type-C) to your monitor, TV or projector (DisplayPort interface). Power supply is provided via the USB port, so no external power source is required. The Adapter Cable supports UHD resolutions up to 8K @ 30Hz. /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.

- Designed in Denmark
- Resolution: 8K@30 / 4K@144Hz
- Supports DP Alt-Mode
- Triple shielding
- Soft TPE jacket

Specifications

Features	**3D**	Yes
	AWG wire size	32
	Bandwidth	18000 MB/s
	Cable length	2 m
	Cable material	Copper
	Chipset	CYPD2119
	Connector 1	USB C
	Connector 1 gender	Male
	Connector 2	DisplayPort
	Connector 2 gender	Male
	Connector contacts plating	Nickel
	Connector gender	Male/Male
	Data transfer rate	18 Gbit/s
	DisplayPort version	1.2
	HDCP	Yes
	HDCP version	2.2
	Jacket material	Polyvinyl chloride (PVC)
	Maximum resolution	Supports 4K Ultra HD (60Hz), 4096 x 2160p pixels
	Plug and Play	Yes
	Product colour	Black
	RoHS compliance	Yes
Legal Information	**ADR Information**	No restrictions
	Country of Origin	China
	EU ECCN Code	N/A

Legal Information	**Tariff No.**	8544429090
	UNSPSC Code	43202222
	US ECCN Code	EAR99
Package dimensions	**Depth (package,cm)**	17.8 cm
	Gross Weight (Package, kg)	0.05 kg
	Height (package,cm)	1.8 cm
	Width (package,cm)	19.9 cm
Product dimensions	**Net Weight (Product, kg)**	0.04 kg
Vendor information	**Brand Name**	MicroConnect
	Warranty	25 Year(s)
Weight & dimensions	**Cable diameter**	4.5 mm

Other products in this series

Cable length	Black	White
0.5	MC-USBCDP05	
1	INET-USBCDP1	USB3.1CDPBW1
2	INET-USBCDP2	USB3.1CDPB2W
3	MC-USBCDP3	
5	MC-USBCDP5	

Other images