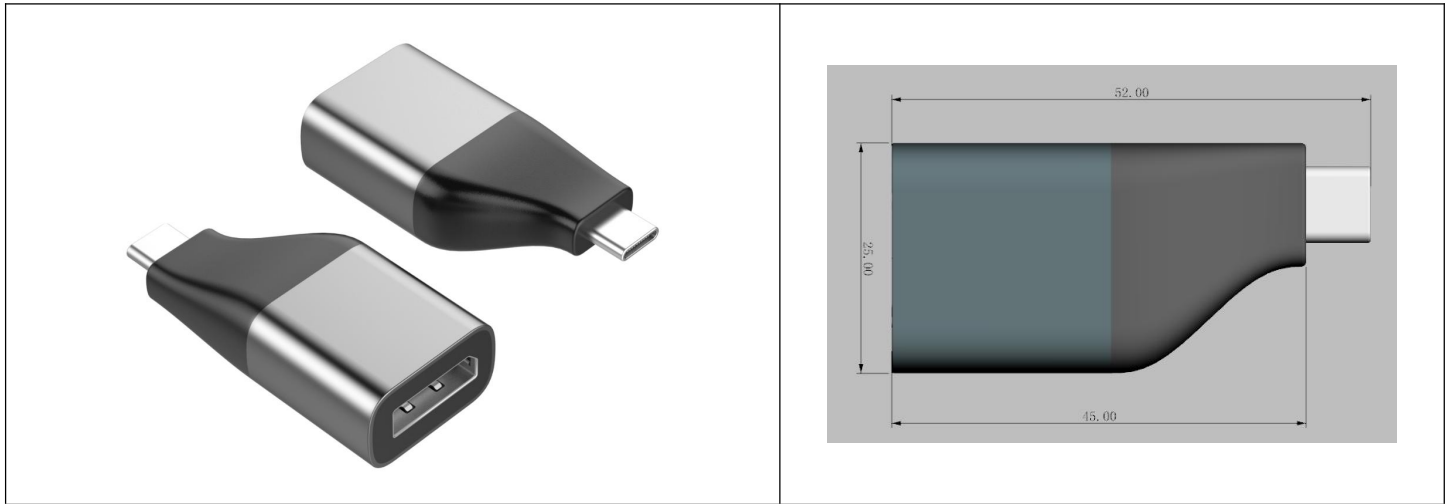


Model Name: WS-C2DP2

USB-C to DisplayPort Mini Converter 8K@60Hz Allowing PC to Extend External Monitor on DisplayPort



The USB-C (male) to DisplayPort (female) adapter is designed for connecting a USB-C enabled computer (Windows/Mac/Chromebook) to enabled monitors or display devices such as TVs and projectors. The adapter supports audio and display resolutions up to 8K 7920x4320@60Hz. The device has special compact form factor and minimal footprint, making it perfect for on-the-go or at a desk use, without blocking other interfaces. The device is compatible with all USB-C ports that support DP Alt Mode and is also compatible with Thunderbolt 3 and Thunderbolt 4 ports.

Ports	USB-C (male) to one DisplayPort (female)
Operating system	· Computer USB-C supports DP Alternate Mode · Windows 7 /8/10 or later · MacOS 10.X or above
Resolution Refresh Rate	DP1.4 8K 7920x4320@60Hz max 4K 3960*2160@144Hz
Audio	Can set up: audio out from PC or from external monitor
Button	NIL
LED	NIL
Chipset	CYPD2119
Flash	1Mb
RAM	NIL
Power Supply	Bus power
Power Consumption	5W
Rated Voltage	5V/1A
Unit Dimensions	25x45x14mm (LxWxH)
Weight	(Under design, provide later)
Housing Material	Aluminum
Shell color	Grey
Package Dimension	(Under design, provide later)

Operating Temperature	0°C~40°C
Storage Temperature	-10~70°C
Relative Humidity (Operational)	10%~90%, non-condensing
Relative Humidity (Storage)	10%~90%, non-condensing
Drop test (1 Meters)	
Cycle work (hours)	
Certification	Design-in: CE-EMC / FCC ID / ROHS / Reach / 3C N/A: CE-RTTE / CE-LVD / FCC DOC