



SPP-USBC-1001

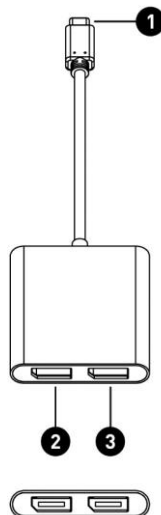
Type-C 1x2 DisplayPort Splitter 4K60 MST



INTRODUCTION

aegis' SPP-USBC-1001 expands the connectivity of your USB-C enabled laptop. This USB-C multiport adapter lets you turn your laptop into a powerful workstation, virtually anywhere you go, and eliminates the hassle of carrying and connecting many different port adapters. SPP-USBC-1001 adapter allows you to add 4K Ultra HD DisplayPort video output. It's the ideal accessory for your MacBook Pro or other USB Type-C™ equipped laptop, and it's also Thunderbolt 3 port compatible.

STRUCTURE DIAGRAM



1. USB-C Input Connect Notebook, Computer or Phone
2. DisplayPort output 1 Connect monitor
3. DisplayPort output 2 Connect monitor

FEATURES

1. Input Type-C

- Support 1/2/4 lanes digital input, speed up to RBR (1.62-Gbps) / HBR (2.7-Gbps) / HBR2 (5.4-Gbps) / HBR3 (8.1-Gbps)
- VESA DisplayPort v1.4 compliant

2. Output DisplayPort

- Support Single Stream Transport (SST) or Multi-Stream Transport (MST)
- Connect all two output ports max resolution (**source DP1.4**):
Two port 4K2K/60Hz
- Single output port max resolution (source DP1.2)
One port 4K2K/60Hz
- Connect all two output ports max resolution (source DP1.2)
Two ports 4K2K/30Hz
- Support High Dynamic Range (HDR) transport
- It does not support MST mode with Apple MacOS, only mirror function.
- It does support SST and MST mode with Microsoft Windows system.

Two output ports can be the same screen (SST) or extended screens (MST) through the Windows Setting configuration

Output Input	DP 1	DP 2
DP 1.4	4K2K/60Hz	4K2K/60Hz
DP 1.2	4K2K/60Hz	X
DP 1.2	4K2K/30Hz	4K2K/30Hz

STORAGE CONDITIONS

- Operating Temperature: 0°C to 70°C (32°F to 158°F)
- Storage Temperature: -30°C to 120°C (-22°F to 248°F)
- Operating Humidity: 20%~80%RH
- Storage Humidity: 20%~90%RH