



SPP-USBC-1002

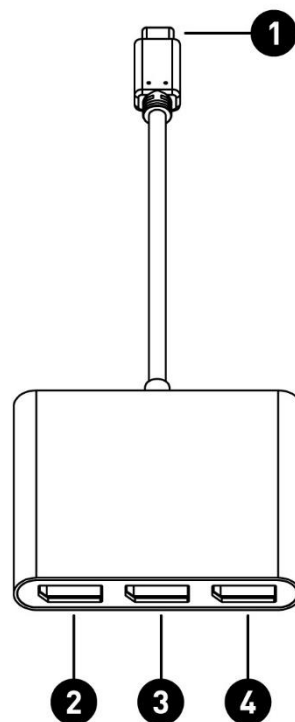
Type-C 1x3 DisplayPort Splitter 4K/60hz MST



INTRODUCTION

aegis' SPP-USBC-1002 expand 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-1002 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
4. DisplayPort output 3 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 complian

2. Output DisplayPort

- Support Single Stream Transport (SST) or Multi-Stream Transport (MST) up to 4 displays
- Three Port 4Kx2K 60Hz(work separately while source is DP1.4)
- Daul Port 4Kx2K 60Hz (work separately while source is DP1.4)
- Single Port 4K2K 60Hz (work separately while source is DP1.2)
- Daul Port 4Kx2K 30Hz (work separately while source is DP1.2)
- Single Port 4Kx2K 60Hz + Daul Port 1080P (work separately while source is DP1.2)
- Support High Dynamic Range (HDR) transport
- It does not support MST mode under Apple Mac OS, only mirror function.
- It support SST and MST mode under Windows system, the three output can be the same screen or three different screens through the Windows setting page.

Inpute	Outpute	DP 1	DP 2	DP 3
DP 1.4		4K2K/60Hz	4K2K/30Hz	4K2K/30Hz
DP 1.4		4K2K/60Hz	4K2K/60Hz	X
DP 1.2		4K2K/30Hz	1080P	1080P
DP 1.2		4K2K/30Hz	4K2K/30Hz	X
DP 1.2		4K2K/60Hz	X	X

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