

An Ideal Multitasking Tool

USB-C Type Splitter 4K/60hz MST Series

USB-C type 1x2 HDMI

1X2 DP,1X3 DP splitter



Multiple
Display Port

4K
Output

MST

VESA DP V1.4
Compliant

Plug-n-Play

DP alt Mode
Thunderbolt 3 port




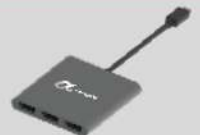
EXTENDED MODE



MIRROR MODE



SPECIFICATION

Product Model		SPP-USBC-1000	SPP-USBC-1001	SPP-USBC-1002
Product Image				
Video	Input Ports	USB Type-C x 1	USB Type-C x 1	USB Type-C x 1
	Output Ports	HDMI x 2	DisplayPort x 2	DisplayPort x 3
Resolution	Input	Output		
	DP1.4	HDMI1: 4K2K/60Hz HDMI2: 4K2K/60Hz	DP1: 4K2K/60Hz DP2: 4K2K/60Hz	DP1: 4K2K/60Hz DP2: 4K2K/30Hz DP3: 4K2K/30Hz DP1: 4K2K/60Hz DP2: 4K2K/60Hz DP3: X
	DP1.2	HDMI1: 4K2K/60Hz HDMI2: X	DP1: 4K2K/60Hz DP2: X	DP1: 4K2K/30Hz DP2: 1080P DP3: 1080P
		HDMI1: 4K2K/30Hz HDMI2: 4K2K/30Hz	DP1: 4K2K/30Hz DP2: 4K2K/30Hz	DP1: 4K2K/30Hz DP2: 4K2K/30Hz DP3: X DP1: 4K2K/60Hz DP2: X DP3: X
General	Type-C Input	<ul style="list-style-type: none"> 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 		
	HDMI / DisplayPort Output	<ul style="list-style-type: none"> Support Single Stream Transport (SST) or Multi-Stream Transport (MST) 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 		
Environmental	Operation Temperature	32°F - 158°F (0°C - 70°C)	32°F - 158°F (0°C - 70°C)	32°F - 158°F (0°C - 70°C)
	Storage Temperature	-22°F - 248°F (-30°C - 120°C)	-22°F - 248°F (-30°C - 120°C)	-22°F - 248°F (-30°C - 120°C)
	Humidity	Operation: 20% - 80%RH Storage: 20% - 90%RH	Operation: 20% - 80%RH Storage: 20% - 90%RH	Operation: 20% - 80%RH Storage: 20% - 90%RH

IMPORTANT NOTES

- Mac OS currently does not support MST function will only mirror displays.
- Requires a USB-C port that supports "DisplayPort Alternate Mode" (Alt Mode).
- Not all USB-C ports/systems support Alt Mode functionality

