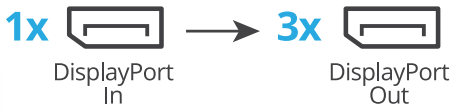
1x3 **DisplayPort 1.4** to DisplayPort **MST Splitter**

Video Bandwidth: up to ***32.4Gbps***

Part# CE-DP0S11-S1

Splits a single DisplayPort source to one 8K or dual/three 4K DisplayPort screens with MST technology



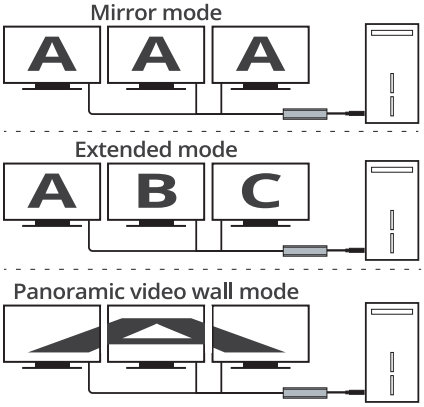
- Allows you to connect three 4K independent DisplayPort displays/monitors to a single DisplayPort desktop or laptop output with Multi-Stream Transport (MST) technology to enhance your productivity and efficiency
- Supports Ultra HD video resolution up to a single 8K (7680x4320) @30Hz display, dual 4K (3840x2160)@60Hz displays, or three 4K (3840x2160)@30Hz displays and 7.1 channel surround sound
- Provides 3 display modes: Mirror mode, Extended mode, and Panoramic video wall mode
  **** Note: video graphics card has a limited number of displays it can support***
- The reset button allows re-detection of all the displays if any of the displays are not detected
- Compatible with DisplayPort 1.4 graphics card with AMD Eyefinity or NVDIA Surround technology
- Plug-n-play. No driver installation required, and fully compatible with Windows systems. Includes a Micro USB power cable

Common Applications

- Photo shooting studio, Video editing room, A/V conference room, Home office, Office, Workstation, Server room, Educational facilities, Testing lab , Medical office

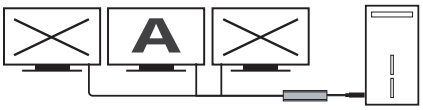
Capable of Multiple Display Modes

Triple 4K (3840x2160) @30Hz



Dual 4K (3840x2160) @60Hz

Single 8K (7680x4320) @30Hz



DP to DP | Triple 4K | Single 8K | MST