

## USB 3.1 C to DisplayPort 2 port MST Hub



### Specifications :

#### Upstream interface

Type C cable : USB 3.1 type C plug cable  
Cable length : 10cm

#### Downstream interface

DisplayPort : DisplayPort Receptacle Connector x 2

#### Power

USB3.1 Type C : Bus- Powered (5VDC from type C port)

### Functions :

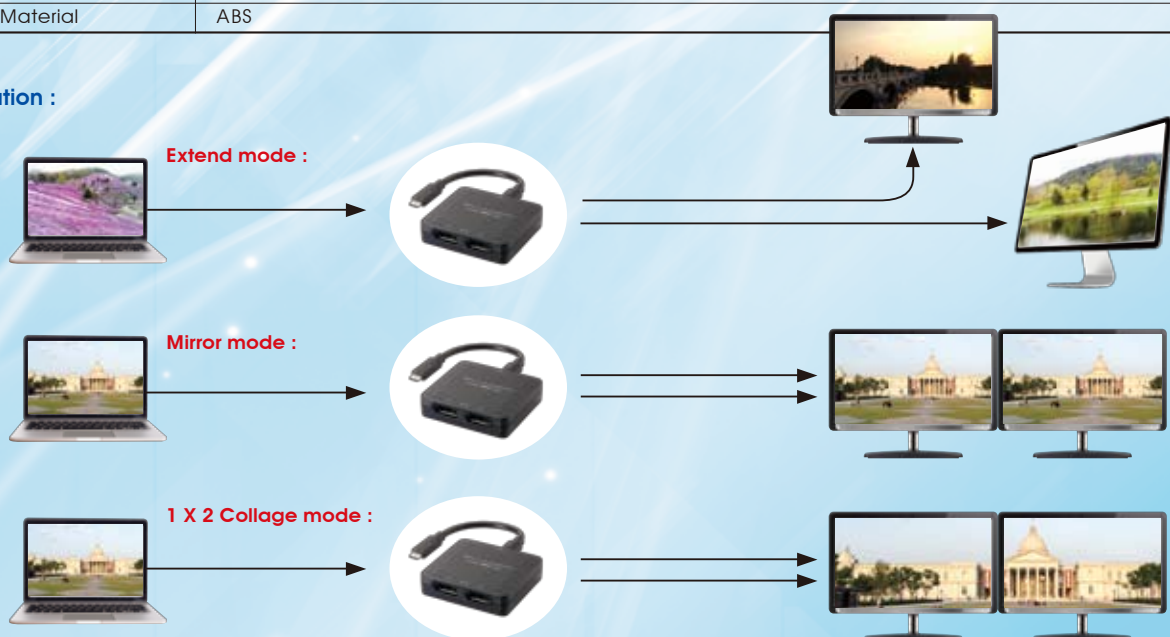
USB 3.1 Type C plug	<ul style="list-style-type: none"> <li>* Support normal or reverse plug, plug and play</li> <li>* Compatible with thunderbolt V3</li> <li>* Support Multi Stream Transport compliant</li> </ul>
DisplayPort	<ul style="list-style-type: none"> <li>* DisplayPort dual mode V1.2a compliant</li> <li>* Support Multi-Stream Transport</li> <li>* Connect to 2 displays individually up to 4K/2K@30Hz resolution for either stream</li> <li>* Connect to 1 display individually up to 4K/2K@60Hz resolution, another DP port up to 1080p@60Hz</li> <li>* Support collage mode for two monitors of 1080p</li> <li>* Support AMD Eyefinity, NVIDIA Surround and Intel Collage compatible</li> <li>* Support EDID1.4 and HDCP 1.3, plug and play</li> </ul> <p>Video : EDID1.4 and ECA861 video timing and formats from 24 to 48bits/pixel in RGB, YCC422, or YCC444 color.</p> <p>Audio: DisplayPort 1.2a standard info frame packets and IEC 60958/61937 type audio stream packets ranging from 16 to 24 bits/sample, 7.1Ch up to 192KHz sample rates.</p>

Note: MST shares 21.6 Gbps across all attached displays. Higher resolutions can restrict the available bandwidth with the remaining ports, please see our guideline below for determining an ideal resolution for your setup.

### Physical Specification :

Dimensions	Main body: 67.8(W)x17(H)x 63(D) mm
Weight	55g
Housing Material	ABS

### Application :



### System Environments :

- Microsoft Windows 8.1,10(64-bit) ,OS X 10.10 above compatible
- Type C port support Alternate mode / MST or thunderbolt 3
- CPU: Intel i5 2.3 GHz above
- RAM: 4 GB or higher

### Package :

- USB 3.1 C to DisplayPort 2 port MST Hub