# Multi Stream Transport (MST) Hub DisplayPort™ 1.2 Dual Monitor USB Powered





#### **Product Name**

Multi Stream Transport (MST) Hub DisplayPort™ 1.2 Dual Monitor USB Powered

### **Product Series**

Video Splitters

#### Itemcode

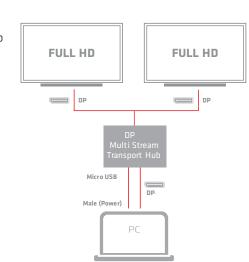
CSV-6200

#### EAN code

8719214470906

#### **UPC** code

841615101092





# **Description:**

The Club3D SenseVision MST Hubs utilise Multi Stream Transport, a unique DisplayPort™ 1.2 feature that creates the ability to transport multiple independent uncompressed display (and audio) streams over a single cable, supporting protected content and high performance applications such as 3D gaming. This enables the use of multiple monitors connected by MST hub configuration. The Club3D MST Hubs is able to distribute those video streams to the connected screens. The Club3D MST Hubs do not increase the bandwidth of the Display-Port™ 1.2 output of the source system, but it enables the optimal use of it. The CSV-6200 is Plug & Play and does not require any driver installation.

Note: When using a DisplayPort™1.1 video card the MST hub will act as a splitter, automatically mirroring your video source across all displays.

#### **Features:**

- Compliant with: DisplayPort™ v1.2a, DisplayPort™ v1.1a, VESA DDM Standard, HDCP V2.0, Display Id, and EDID V1.4
- Supports main link rates of 5.4 Gbps (HBR2), 2.7Gbps (HBR) and 1.62Gbps (RBR) from source
- Input pixel dat a depth 6/8/10/12 bits and supports output pixel format RGB444
- Supports Advanced Wide Eye™ SerDes technology enables high Jitter performance
- Supports AMD Eyefinity™
- Compatible with Microsoft Surface Pro and Intel NUC platforms
- Works with AMD, Nvidia and Intel Graphics solutions

## **OS Support:**

Microsoft Windows 10/8.1

ITEM CODE	MAX SUPPORTED RESOLUTIONS
	WITH 2 SCREENS
CSV-6200	2 * 2560x1440 60Hz
	or
	2 * 3840x2160 30Hz

## In the box:

- Multi Stream Transport (MST) Hub DisplayPort™ 1.2 Dual Monitor USB Powered
- USB to Micro USB Cable for power
- Quick install guide

#### Input:

- DisplayPort<sup>™</sup> 1.2 Male
- Micro USB Female for Power

#### **Output:**

■ 2x DisplayPort<sup>™</sup> Female

## Other info:

- Hub size LxWxD: 61x49x12 mm
- Hub Weight: 54 gr.
- Cable Length USB: 1000 mm
- Cable Weight USB: 22 gr.
- Cable Length DP: 180 mm
- Poly Bag: 160x 240 mm.
- Poly Bag Weight: 9 gr



