ComX Computers
Product Specification Sheet

CSV-7200H-CLUB3D

Club 3D MST Hub DisplayPort 1.4 to HDMI Dual Monitor 4K60Hz M/F adaptor cable

Product Overview

Club 3D CSV-7200h MST Hub DisplayPort 1.4 to HDMI Dual Monitor 4K60Hz M/F adaptor cable, Multi Stream transport (MST), Up to 3840x2160p @ 60Hz single or Dual displays









Specifications

Overview:

Multi Stream Transport (MST) Hub DisplayPort 1.4 to HDMI Dual Monitor 4K60Hz M/F

The Club 3D CSV-7200H Multi Stream Transport (MST) Hub DisplayPort 1.4 to Dual HDMI 4K60Hz is an integrated solution that allows you to enjoy displaying content onto two different displays simultaneously under MST mode. The Two screens can accommodate displaying the same contents in parallel or by simply extending the existing screen, giving a panoramic view of the content which maximizes the users visual experience. With its multi-display capabilities, this hub can serve as a convenient and hassle-free portable, alternative solution to the conventional docking station. It is the perfect solution for host devices that feature DP1.2 /1.4 graphic cards for gaming and commercial applications.

Specifications:

© 2023 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	CSV-7200H-CLUB3D
Product Name	Multi Stream Transport (MST) Hub DisplayPort 1.4 to HDMI Dual Monitor 4K60Hz M/F
Product Series	Video Splitter
Product Code	CSV-7200H
EAN code	8719214471996
UPC code	841615102228
Features	Compliant with: DisplayPort v1.4, DisplayPort v1.2, VESA DDM Standard, HDMI 4K60Hz
	* Supports HDCP 1.4 and HDCP 2.2 Content protection
	Supports main link rates of 8.1Gbps (HBR3), 5.4Gbps (HBR2), 2.7Gbps (HBR) and (1.62Gbps RBR) from source
	Supports up to Two HDMI 4K60Hz ports
	Supported output resolutions:
	- up to 3840*2160p @ 60Hz single or dual displays (Note when the source is DP1.4 and supports DSC1.2)
	- 1x 3840*2160P/30HZ + 1x 1920*1080P/60HZ (DP1.2)
	* Supports transmission of audio and video signals
	Works with AMD*, Nvidia and Intel HD Graphics solutions
	* Plug and Play - no driver needed
	Functionality may vary per GPU and OS
	* USB Bus Powered
OS Support	Windows 10
	MacOS X 10.14.4 or above (limited to only mirror mode)
In the box	CSV-7200H, MST-Hub DisplayPort 1.4 to HDMI Dual 4K60Hz
	1x external Power cable USB Type-A to Micro USB M/M
Available Interfaces Input	1x DisplayPort 1.4 Male for connecting to Host
	Micro USB Female for External Power
Output	2x HDMI Female for connecting to Displays
Other info	Box size: 6x24x3.5cm / 2.36 x 9.45 x 1.38"
	Device size: 6 x 4.9 x 1.13 cm / 2.36 x 1.93 x 0.44"
	Total length Device: 20 cm/ 7.87"
	Box Weight: 28 gr / 0.99 oz
	Device Weight: 50 gr / 1.76 oz
	CAC-1408 Cable Weight: 26 gr/ 0.95 oz
	LDPE Bag Weight: 5 gr / 0.17 oz
	Total Weight: 109 gr / 3.87 oz
	Meets ROHS, FCC, and CE EMI requirements

Note	- Please update your TV Firmware to the version which supports these resolutions/refresh rates!
	- Please update your Graphic drivers on your PC and make sure that DSC1.2 is supported on your devices to support the these resolutions/refresh rates!

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx.co.za/CSV-7200H-CLUB3D-Club-3D-MST-Hub-DisplayPort-1-4-to-HDMI-Dual-Monitor-4K60Hz-M-F-p-289451.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx.co.za/terms-of-use.php
Terms of Sale: https://www.comx.co.za/terms-of-sale.php

PDF generated: 2026-11-22 01:16:41.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.