



CSV-1383 QUICK INSTALLATION GUIDE

1 to 8 HDMI™ Splitter Full 3D and 4K60Hz(600MHz)

Thank you for purchasing our CSV-1383 Product. After unpacking the product, please make sure you have all the items provided and check for any damages. In case of any missing/damaged parts please inform your supplier immediately.

You should have:

- Club 3D CSV-1383 1 to 8 HDMI™ Splitter
- Power Supply 100-240VAC/ 5V3A DC(Please Specify Plug type when ordering)
- QR Code for downloading the Quick Install Guide (QIG)

The Club 3D CSV-1383 is a high-performance and small-sized 1 to 8 HDMI™ Ultra High Definition Splitter with hot plug and iron casing. It distributes the input of the HDMI™ signal into eight identical outputs at the same time. It provides high performance audio and video output through HDMI™ cables up to 4K@60Hz resolution and is capable of receiving and transmitting up to 6Gbps/600MHz bandwidth.

This Splitter only splits the input signal to 8 output ports based on the input signals specifications.

This is a high-performance and small-sized HDMI™ splitter in a metal housing with an external Power Supply of 100-240VAC / 5V-3A DC, Power consumption(Max.) 11.3 Watt. It's an ideal assistant both at home and at work.



Back

4K60Hz



Front

Included: Power Adapter

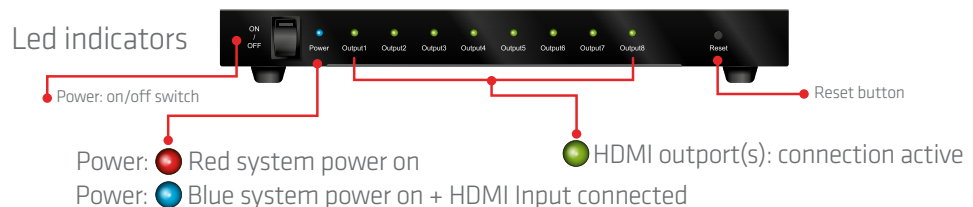
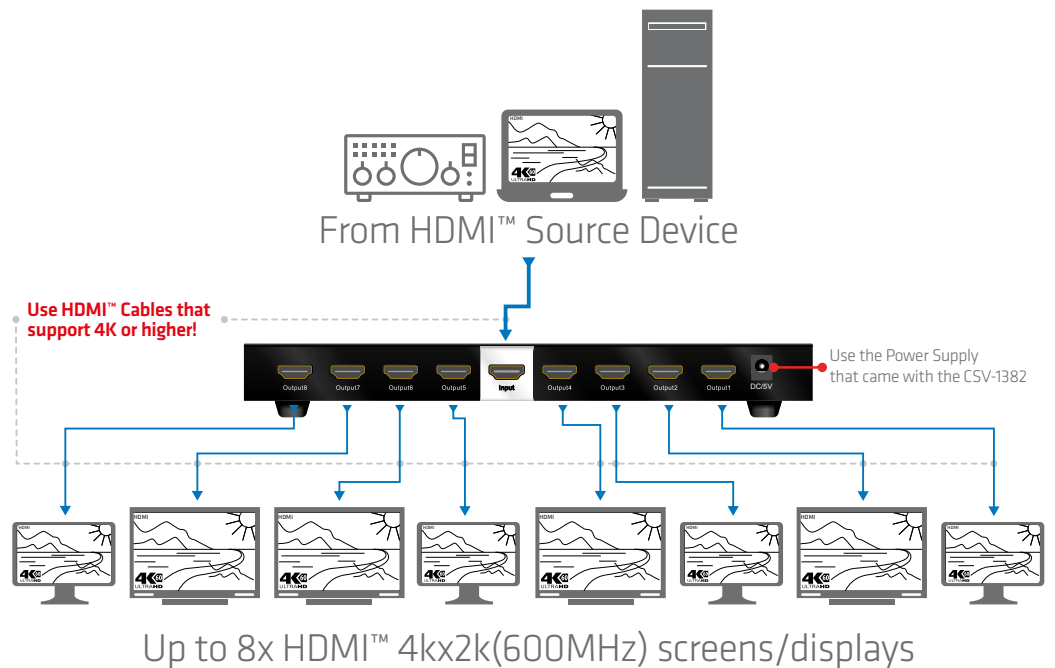
CONNECTION PROCEDURE

Make sure the Power switch is in the OFF position !

1. Connect the HDMI™ video source to the HDMI™ input of the Splitter with one HDMI™ cable (HDMI™ cables are optional)
- 2.) Connect the eight outputs of the Splitter to eight displays
3. Turn on the power
4. In case of malfunction, try the Reset button

This Splitter only splits the input signal to 8 output ports based on the input signals specifications. It is NOT a converter ! So when your input signal is 4K60Hz each of the 8 outputs will be 4K60Hz also and the same goes for input 1080p the 8 outputs will also be 1080p each!

- Warning Safe Usage – Product Only to be used at altitude 2000 meters/6562 feet and below



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!

Please use one of our Extension/Adapter cables to connect to your devices: In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.



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