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SenseVision DisplayPort™ 1.2 Video Splitter



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SenseVision DisplayPort™ 1.2 Quad Monitor Video Splitter

USER INSTRUCTIONS CSV -6400



SenseVision DisplayPort™ 1.2 Quad Monitor Video Splitter

CSV-6400
DisplayPort™ 1.2
Quad Monitor



Supported output resolutions : up to 3840x2160p @ 60Hz for Single Monitor, up to 2560X1600p @ 60Hz for Dual Monitors and up to 1920x1080p @ 60 for Three or Four Monitors.

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SenseVision DisplayPort™ 1.2 Quad Monitor Video Splitter

- 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 5.4Gbps (HBR2), 2.7Gbps (HBR) and 1.62Gbps (RBR) from source
 - Outputs support DisplayPort™ Dual Mode (DP++)
 - Input pixel data 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
- Note: Some Notebooks and Tablets have Integrated Graphics Chips which do not support more than 3 screens in total. Please consult with your device specifications for further information.

Use up to
4x Full HD Monitors
from a single DisplayPort™ 1.2 output



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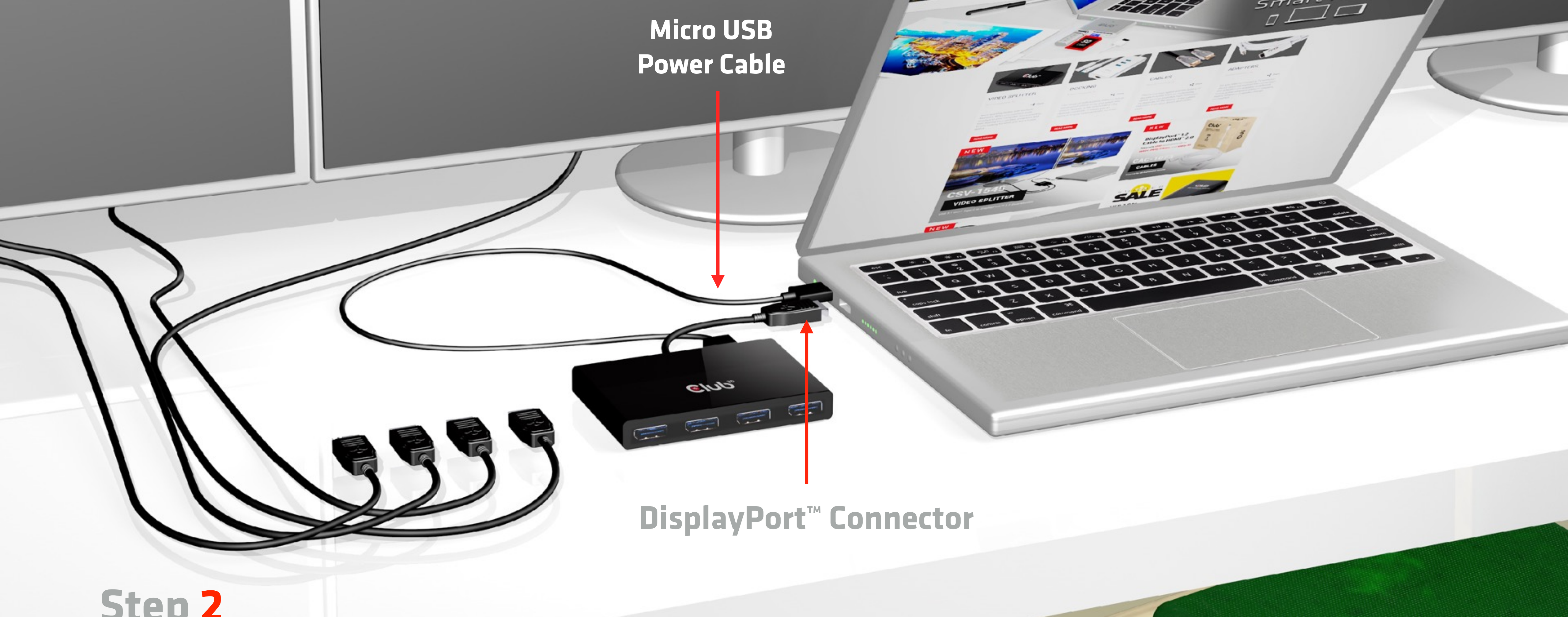




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**DisplayPort™ 1.2 video splitter/MST,
your laptop,
DisplayPort™ cables and four screens.**





Micro USB
Power Cable

DisplayPort™ Connector

Step 2

Connect your video splitter/MST
DisplayPort™ connector to your laptop for additional
power please attach the micro USB power cable.



Simply enjoy
4x 1920x1080p @ 60Hz
Quality



Step 3

Connect your video splitter/MST with your
four DisplayPort™ cables

You can use Club3D cables: CAC-1066
or CAC-1064

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Lean back and enjoy



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Thanks for watching

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