www.club-3d.com

SenseVision DisplayPort™ Video Splitter

SenseVision DisplayPort™ Video Splitter

USER INSTRUCTIONS
DisplayPort™ to 3x DisplayPort™
CSV - 5300A

sensevision
CONNECT AND DO MORE

CONNECT AND DO MORE

SenseVision DisplayPort™ Video Splitter

**CSV-5300A
DisplayPort™ to
3x DisplayPort™ 1.2**

**Three Monitor up to
1920x1080p @ 60Hz**

SenseVision DisplayPort™ Video Splitter

- Compliant with: DisplayPort™ v1.2a DisplayPort™ v1.1a VESA DDM Standard HDCP V2.0, DisplayID and EDID V1.4 Standard
- Supports main link rates of 5.4Gbps (HBR2), 2.7Gbps (HBR) and (1.62Gbps RBR) from source
- Supports Dual Mode DisplayPort™ (DP++) x 3 which allows the use of DVI or HDMI™ Monitors via passive Adapters
- Supported output resolutions: up to 3840x2160p @ 60Hz for Single Monitor, up to 2560X1600p @ 60Hz for Dual Monitors and up to1920x1080p @ 60 for Three Monitors
- Input pixel data depth 6/8/10/12 bits and supports output pixel format RGB444
- Supports Adaptive Sync technology and AMD Eyefinity
- Including Mini DisplayPort™ to DisplayPort™ adapter for max compatibility (with Intel NUC, MS Surface Pro & other platforms)
- Works with AMD, Nvidia and Intel Graphics solutions
- Works with Windows 10, 8.1 and 7
- Functionality may vary per GPU and OS

Use up to
3x Full HD Monitors
from a single DisplayPort™ 1.2 output
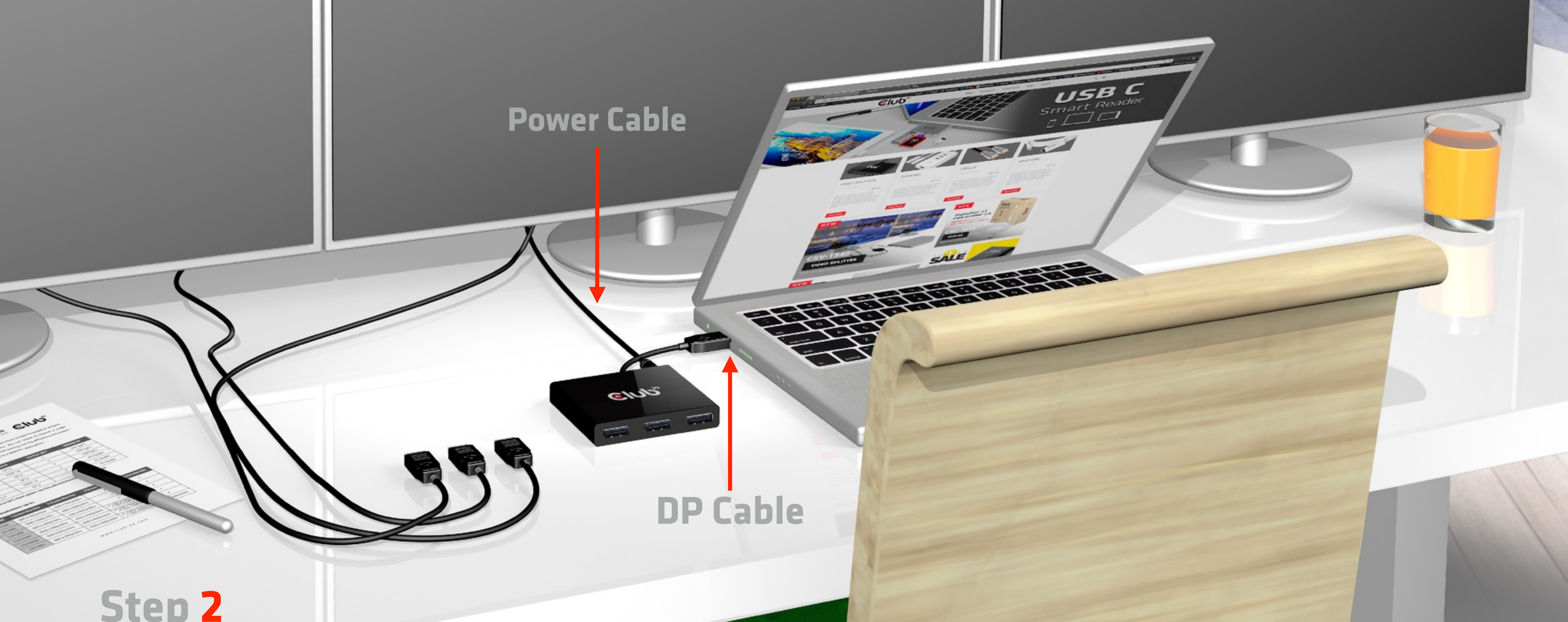
senseVision
CONNECT AND DO MORE

CONNECT AND DO MORE

Power Cable

Reset Button

Step 1

USB C Smart Reader

sensevision
CONNECT AND DO MORE

DisplayPort™ video splitter /MST, your laptop, DisplayPort™ cables and three screens

CONNECT AND DO MORE

Power Cable

USB C
Smart Reader

DP Cable

Step 2

Connect your video splitter /MST via the DP to your laptop and plug the power cable

sense vision
CONNECT AND DO MORE

CONNECT
AND DO MORE

DisplayPort™ cables

Step 3

![sense vision logo] sense**v**ision
CONNECT AND DO MORE

Connect your video splitter/MST to your DisplayPort™ cables

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

CONNECT AND DO MORE

This video splitter/MST supports three
screens up to:
1920 x 1080p @ 60Hz quality

sense vision
CONNECT AND DO MORE

CONNECT
AND DO MORE

Lean back and enjoy

Club 3D

Social

- Product reviews with leading Tech sites
- 66.000 Fans on Facebook
- Youtube Videos for Promotion and Education
- Active handling of Customer Feedback
- Club 3D Insights Forum operated by Team members

Join the Club

♣ www.club-3d.com   f facebook.com/club3d   t twitter.com/club3d   ▶ youtube.com/club3dtv

CONNECT
AND DO MORE

Thanks for watching