

# USB A to DisplayPort™ 1.2 Dual Monitor 4K 60Hz SenseVision



# 4K 60Hz

## Product Name

USB A to DisplayPort™ 1.2 Dual Monitor 4K 60Hz

## Product Series

SenseVision

## Itemcode

CSV-1477

## EAN code

8719214470746

## UPC code

841615100927

## Description:

SenseVision USB A to DisplayPort™ 1.2 Dual Monitor 4K 60Hz. This unique product allows you to connect 2 Screens at 4K 60Hz to any host system with a free USB A 3.1 Gen 1 port. Featuring the next generation Displaylink DL6950 SOC, your existing Notebook/PC-System/Mac/Tablet, is ready for the future. Become more efficient and accomplish more, with 2 displays delivering 4 K performance, you can have four times the screen space compared to 1080p.

### DisplayPort™ ++

The Club 3D SenseVision USB A to Displayport™ 1.2 Dual Monitor 4K 60Hz" has 2 Displayport™ ++ outputs or in other words, Displayport™ 1.2 Dual Mode. This means the "USB A to Displayport™ 1.2 Dual Monitor 4K 60Hz" is an active device and when converting the video signal to DVI or HDMI™ you must use "passive" cables or adapters to connect your screen(s).

## Features:

- Compatible with Displayport™ 1.2 Dual Mode
- Supported max output resolutions:
  - For Single Screen Setups: 5120x2880 at 60Hz
  - For Dual Screen Setups: 2 x 3840x2160 at 60Hz
- Backward compatible with legacy monitors
- Integrated 2.0 audio and 5.1 audio
- Works on any Host System with USB 3.1 Gen 1 Type A output.
- Not downwards compatible to earlier USB versions
- USB Powered, no external power needed.
- Low latency
- Pixel-perfect graphics
- Adapt automatically to bandwidth constraints
- Compression tuned for video content and high quality graphics
- Uncompromised 4K/UHD video quality



## OS Support:

Mac OS Sierra, WIN 10/8.1, Chrome OS, Ubuntu.

## In the box:

- USB A to DisplayPort™ 1.2 Dual Monitor 4K 60Hz
- Quick install guide

## Inputs:

- 1x USB A Male

## Outputs:

- 2x DisplayPort™ 1.2 Female

## Other info:

- Box size: 280 x 80 x 35 mm
- Adapter size:
  - 93 (L) x 56(W) x 16(H)mm
- Cable Length: 270 mm
- Weight: 73 gr.



**sensevision**  
CONNECT AND DO MORE

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